

# **GIOP\_IIOP\_Srv**

Wed Jan 31 19:59:04 2001

# **I**

## **Test Suite Overview**

Test Suite Structure			
<b>Suite Name</b> : GIOP_IIOP_Srv <b>Standards Ref</b> : <b>PICS Ref</b> : <b>PIXIT Ref</b> : <b>Test Method(s)</b> : <b>Comments</b> : GIOP/IIOP server side test suite.			
Test Group Reference	Selection Ref	Test Group Objective	Page Nr
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Pseudo_Object_Types/			201
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Test Group Reference	Test Case Id	Selection Ref	Description	Page Nr
Message_Ordering/Request/	Rep_NO_EXCEPTION		Verify that the IUT responds to the LocateRequest message with a LocateReply message which use the same request_id and the LocateStatus value is set to OBJECT_HERE.	161
Message_Ordering/Request/	Rep_SYSTEM_EXCEPTION		Verify that the IUT responds to the LocateRequest message with a LocateReply message which use the same request_id and the LocateStatus value is set to OBJECT_HERE.	162
Message_Ordering/Request/	Rep_USER_EXCEPTION		Verify that the IUT responds to the LocateRequest message with a LocateReply message which use the same request_id and the LocateStatus value is set to OBJECT_HERE.	163
Message_Ordering/Request/	Rep_LOCATION_FORWARD		Verify that the IUT responds to the LocateRequest message with a LocateReply message which use the same request_id and the LocateStatus value is set to OBJECT_HERE.	164
Message_Ordering/Request/	Rep_LOCATION_FORWARD_PERM		Verify that the IUT responds to the LocateRequest message with a LocateReply message which use the same request_id and the LocateStatus value is set to OBJECT_HERE.	165
Message_Ordering/Request/	Rep_NEEDS_ADDRESSING_MODE		Verify that the IUT responds to the LocateRequest message with a LocateReply message which use the same request_id and the LocateStatus value is set to OBJECT_HERE.	166
Message_Ordering/Request/	Rep_Fragment		Verify that the IUT responds to the LocateRequest message with a LocateReply message which use the same request_id and the LocateStatus value is set to OBJECT_HERE.	167

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Message_Ordering/Request/	Rep_Cancel_Req		Verify that the IUT responds to the LocateRequest message with a LocateReply message which use the same request_id and the LocateStatus value is set to OBJECT_HERE.	168
Message_Ordering/Request/	Rep_pending		Verify that the IUT responds to the multiple Request messages with multiple Reply messages (each with the request_id, the ReplyStatus value is set to NO_EXCEPTION and an empty ReplyBody) after receiving multiple Request messages.	169
Message_Ordering/LocateRequest/	LocRep_OBJECT_HERE		Verify that the IUT responds to the LocateRequest message with a LocateReply message which use the same request_id and the LocateStatus value is set to OBJECT_HERE.	170
Message_Ordering/LocateRequest/	LocRep_UNKNOWN_OBJECT		Verify that the IUT responds to the LocateRequest message with a LocateReply message which use the same request_id and the LocateStatus value is set to UNKNOWN_OBJECT.	171
Message_Ordering/LocateRequest/	LocRep_OBJECT_FORWARD		Verify that the IUT responds to the LocateRequest message with a LocateReply message which use the same request_id and the LocateStatus value is set to OBJECT_FORWARD. The body contains an object reference(IOR).	172
Message_Ordering/LocateRequest/	LocRep_OBJECT_FORWARD_PERM		Verify that the IUT responds to the LocateRequest message with a LocateReply message which use the same request_id and the LocateStatus value is set to OBJECT_FORWARD. The body contains an object reference(IOR).	173

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Test Group Reference	Test Case Id	Selection Ref	Description	Page Nr
Message_Ordering/LocateRequest/	LocRep_LOC_SYSTEM_EXCEPTION		Verify that the IUT responds to the LocateRequest message with a LocateReply message which use the same request_id and the LocateStatus value is set to OBJECT_FORWARD. The body contains an object reference(IOR).	174
Message_Ordering/LocateRequest/	LocRep_LOC_NEEDS_ADDRESSING_MODE		Verify that the IUT responds to the LocateRequest message with a LocateReply message which use the same request_id and the LocateStatus value is set to OBJECT_HERE.	175
Message_Ordering/LocateRequest/	LOC_Fragment		Verify that the IUT responds to the Request message with a Reply message, which use the same request_id, the ReplyStatus value is set to SYSTEM_EXCEPTION and the ReplyBody contains the exception that was raised by the operation after receiving the fragmented Request message.	176
Message_Ordering/LocateRequest/	CancelLoc		Verify that the IUT does not respond to the Request message with the request_id indicating in the CancelRequest Header.	176
Message_Ordering/MessageError/	Request_magic		Verify that the IUT after receiving a Request message with error in the message header part magic sends a MessageError message.	177
Message_Ordering/MessageError/	Request_version		Verify that the IUT after receiving a Request message with error in the message header part magic sends a MessageError message.	177
Message_Ordering/MessageError/	Request_type		Verify that the IUT after receiving a Request message with error in the message header part magic sends a MessageError message.	178

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Message_Ordering/MessageError/	Request_size		Verify that the IUT after receiving a Request message with error in the message header part magic sends a MessageError message.	178
Message_Ordering/MessageError/	LocRep_magic		Verify that the IUT responds to the LocateRequest message with a LocateReply message which use the same request_id and the LocateStatus value is set to OBJECT_FORWARD. The body contains an object reference(IOR).	179
Message_Ordering/MessageError/	LocRep_version		Verify that the IUT responds to the LocateRequest message with a LocateReply message which use the same request_id and the LocateStatus value is set to OBJECT_FORWARD. The body contains an object reference(IOR).	180
Message_Ordering/MessageError/	LocRep_type		Verify that the IUT responds to the LocateRequest message with a LocateReply message which use the same request_id and the LocateStatus value is set to OBJECT_FORWARD. The body contains an object reference(IOR).	181
Message_Ordering/MessageError/	LocRep_size		Verify that the IUT responds to the LocateRequest message with a LocateReply message which use the same request_id and the LocateStatus value is set to OBJECT_FORWARD. The body contains an object reference(IOR).	182
CDR/Primitive_Types/	Double		Verify that the IUT responds with a Reply message with the operations result value as INTEGER type short which encoded as above described(2), after receiving Request message with this requirement.	183

Test Case Index				
Test Group Reference	Test Case Id	Selection Ref	Description	Page Nr
CDR/Primitive_Types/	Integer_Long		Verify that the IUT responds with a Reply message with the operations result value as INTEGER type short which encoded as above described(2), after receiving Request message with this requirement.	184
CDR/Primitive_Types/	Integer_ULong		Verify that the IUT responds with a Reply message with the operations result value as INTEGER type short which encoded as above described(2), after receiving Request message with this requirement.	185
CDR/Primitive_Types/	Float		Verify that the IUT responds with a Reply message with the operations result value as INTEGER type short which encoded as above described(2), after receiving Request message with this requirement.	186
CDR/Primitive_Types/	Integer_LongLong		Verify that the IUT responds with a Reply message with the operations result value as INTEGER type short which encoded as above described(2), after receiving Request message with this requirement.	187
CDR/Primitive_Types/	Integer_ULongLong		Verify that the IUT responds with a Reply message with the operations result value as INTEGER type short which encoded as above described(2), after receiving Request message with this requirement.	188
CDR/Primitive_Types/	Char		Verify that the IUT responds with a Reply message with the operations result value as INTEGER type short which encoded as above described(2), after receiving Request message with this requirement.	189



Test Case Index				
Test Group Reference	Test Case Id	Selection Ref	Description	Page Nr
CDR/Primitive_Types/	Boolean		Verify that the IUT responds with a Reply message with the operations result value as INTEGER type short which encoded as above described(2), after receiving Request message with this requirement.	190
CDR/Primitive_Types/	Integer_Short		Verify that the IUT responds with a Reply message with the operations result value as INTEGER type short which encoded as above described(2), after receiving Request message with this requirement.	191
CDR/Primitive_Types/	Integer_UShort		Verify that the IUT responds with a Reply message with the operations result value as INTEGER type short which encoded as above described(2), after receiving Request message with this requirement.	192
CDR/Primitive_Types/	Octet		Verify that the IUT responds with a Reply message with the operations result value as INTEGER type short which encoded as above described(2), after receiving Request message with this requirement.	193
CDR/Constr_Types/	Union		Verify that the IUT responds with a Reply message with the operations result value as INTEGER type short which encoded as above described(2), after receiving Request message with this requirement.	194
CDR/Constr_Types/	Array		Verify that the IUT responds with a Reply message with the operations result value as INTEGER type short which encoded as above described(2), after receiving Request message with this requirement.	195

Test Case Index				
Test Group Reference	Test Case Id	Selection Ref	Description	Page Nr
CDR/Constr_Types/	Struct		Verify that the IUT responds with a Reply message with the result value as type struct which encoded as above described(1), after receiving Request message with this requirement.	196
CDR/Constr_Types/	Sequence		Verify that the IUT responds with a Reply message with the operations result value as INTEGER type short which encoded as above described(2), after receiving Request message with this requirement.	197
CDR/Constr_Types/	Enum		Verify that the IUT responds with a Reply message with the operations result value as INTEGER type short which encoded as above described(2), after receiving Request message with this requirement.	198
CDR/Constr_Types/	Strings		Verify that the IUT responds with a Reply message with the operations result value as INTEGER type short which encoded as above described(2), after receiving Request message with this requirement.	199
CDR/Constr_Types/	WString		Verify that the IUT responds with a Reply message with the operations result value as INTEGER type short which encoded as above described(2), after receiving Request message with this requirement.	200
Pseudo_Object_Types/	tk_wstring		Verify that the IUT responds with a Reply message with the operations result value as INTEGER type short which encoded as above described(2), after receiving Request message with this requirement.	201

Test Case Index				
Test Group Reference	Test Case Id	Selection Ref	Description	Page Nr
Pseudo_Object_Types/	tk_none		Verify that the IUT responds with a Reply message with the operations result value as INTEGER type short which encoded as above described(2), after receiving Request message with this requirement.	202
Pseudo_Object_Types/	tk_objref		Verify that the IUT responds with a Reply message with the operations result value as INTEGER type short which encoded as above described(2), after receiving Request message with this requirement.	203
Pseudo_Object_Types/	tk_struct		Verify that the IUT responds with a Reply message with the operations result value as INTEGER type short which encoded as above described(2), after receiving Request message with this requirement.	204
Pseudo_Object_Types/	tk_union		Verify that the IUT responds with a Reply message with the operations result value as INTEGER type short which encoded as above described(2), after receiving Request message with this requirement.	205
Pseudo_Object_Types/	tk_enum		Verify that the IUT responds with a Reply message with the operations result value as INTEGER type short which encoded as above described(2), after receiving Request message with this requirement.	206
Pseudo_Object_Types/	tk_sequence		Verify that the IUT responds with a Reply message with the operations result value as INTEGER type short which encoded as above described(2), after receiving Request message with this requirement.	207

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Pseudo_Object_Types/	tk_array		Verify that the IUT responds with a Reply message with the operations result value as INTEGER type short which encoded as above described(2), after receiving Request message with this requirement.	208
Pseudo_Object_Types/	tk_alias		Verify that the IUT responds with a Reply message with the operations result value as INTEGER type short which encoded as above described(2), after receiving Request message with this requirement.	209
Pseudo_Object_Types/	tk_except		Verify that the IUT responds with a Reply message with the operations result value as INTEGER type short which encoded as above described(2), after receiving Request message with this requirement.	210
Pseudo_Object_Types/	tk_value		Verify that the IUT responds with a Reply message with the operations result value as INTEGER type short which encoded as above described(2), after receiving Request message with this requirement.	211
Pseudo_Object_Types/	tk_value_box		Verify that the IUT responds with a Reply message with the operations result value as INTEGER type short which encoded as above described(2), after receiving Request message with this requirement.	212
Pseudo_Object_Types/	tk_native		Verify that the IUT responds with a Reply message with the operations result value as INTEGER type short which encoded as above described(2), after receiving Request message with this requirement.	213

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Pseudo_Object_Types/	tk_abstract_interface		Verify that the IUT responds with a Reply message with the operations result value as INTEGER type short which encoded as above described(2), after receiving Request message with this requirement.	214
Pseudo_Object_Types/	tk_principal		Verify that the IUT responds with a Reply message with the operations result value as INTEGER type short which encoded as above described(2), after receiving Request message with this requirement.	215
Pseudo_Object_Types/	tk_context		Verify that the IUT responds with a Reply message with the operations result value as INTEGER type short which encoded as above described(2), after receiving Request message with this requirement.	216
Pseudo_Object_Types/	tk_exception		Verify that the IUT responds with a Reply message with the operations result value as INTEGER type short which encoded as above described(2), after receiving Request message with this requirement.	217
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Detailed Comments :			

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Detailed Comments :			

## **II**

### **Declarations Part**



ASN.1 Type Definition	
Type Name	: CORBA__Char
Encoding Variation	:
Comments	:
Type Definition	
GraphicString	
Detailed Comments	:

ASN.1 Type Definition	
Type Name	: CORBA__Short
Encoding Variation	:
Comments	:
Type Definition	
INTEGER	
Detailed Comments	:

ASN.1 Type Definition	
Type Name	: CORBA__UShort
Encoding Variation	:
Comments	:
Type Definition	
INTEGER	
Detailed Comments	:

ASN.1 Type Definition	
Type Name	: CORBA__Long
Encoding Variation	:
Comments	:
Type Definition	
INTEGER	
Detailed Comments	:

ASN.1 Type Definition	
Type Name	: CORBA__LongLong
Encoding Variation	:
Comments	:
Type Definition	
INTEGER	
Detailed Comments	:

ASN.1 Type Definition	
<b>Type Name</b>	: CORBA__Float
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Type Definition	
SEQUENCE { mant INTEGER, base INTEGER, exp INTEGER } 	
<b>Detailed Comments</b>	:

ASN.1 Type Definition	
<b>Type Name</b>	: CORBA__Double
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Type Definition	
INTEGER 	
<b>Detailed Comments</b>	: SEQUENCE { mant INTEGER, base INTEGER, exp INTEGER } 

ASN.1 Type Definition	
<b>Type Name</b>	: CORBA__ULongLong
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Type Definition	
INTEGER 	
<b>Detailed Comments</b>	:

ASN.1 Type Definition	
<b>Type Name</b>	: CORBA__String
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Type Definition	
GraphicString 	
<b>Detailed Comments</b>	:

ASN.1 Type Definition	
Type Name	: CORBA__Octet
Encoding Variation	:
Comments	:
Type Definition	
OCTET STRING(SIZE(1))	
Detailed Comments	:

ASN.1 Type Definition	
Type Name	: CORBA__Octet_3
Encoding Variation	:
Comments	:
Type Definition	
OCTET STRING(SIZE(3))	
Detailed Comments	:

ASN.1 Type Definition	
Type Name	: CORBA__ULong
Encoding Variation	:
Comments	:
Type Definition	
INTEGER	
Detailed Comments	:

ASN.1 Type Definition	
Type Name	: CORBA__BOOLEAN
Encoding Variation	:
Comments	:
Type Definition	
BOOLEAN	
Detailed Comments	:

ASN.1 Type Definition	
<b>Type Name</b>	: Testspec__Struct
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Type Definition	
SEQUENCE { cobool     CORBA__BOOLEAN, coshort    CORBA__Short } 	
<b>Detailed Comments</b>	:

ASN.1 Type Definition	
<b>Type Name</b>	: Testspec__Union
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Type Definition	
CHOICE { shortpar     CORBA__Short, charpar      CORBA__Char } 	
<b>Detailed Comments</b>	:

ASN.1 Type Definition	
<b>Type Name</b>	: Testspec__Array
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Type Definition	
SEQUENCE OF CORBA__Char	
<b>Detailed Comments</b>	:

ASN.1 Type Definition	
<b>Type Name</b>	: Testspec__SequenceOctet
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Type Definition	
SEQUENCE OF  CORBA__Octet	
<b>Detailed Comments</b>	:

ASN.1 Type Definition	
<b>Type Name</b>	: Testspec__Enum
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Type Definition	
<pre> ENUMERATED {   one(0),   two(1),   three(2) } </pre>	
<b>Detailed Comments</b>	:

ASN.1 Type Definition	
<b>Type Name</b>	: CORBA__TK_Objref
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Type Definition	
<pre> SEQUENCE {   repositoryID      CORBA__String,   name              CORBA__String } </pre>	
<b>Detailed Comments</b>	:

ASN.1 Type Definition	
<b>Type Name</b>	: CORBA__TK_String
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Type Definition	
CORBA__ULong	
<b>Detailed Comments</b>	:

ASN.1 Type Definition	
<b>Type Name</b>	: CORBA__TK_WString
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Type Definition	
CORBA__ULong	
<b>Detailed Comments</b>	:

ASN.1 Type Definition	
<b>Type Name</b>	: CORBA__TK_None
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Type Definition	
CORBA__Long	
<b>Detailed Comments</b>	:

ASN.1 Type Definition	
<b>Type Name</b>	: CORBA__TK_Struct
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Type Definition	
SEQUENCE { repositoryID      CORBA__String, name                CORBA__String, count               CORBA__ULong, membername        CORBA__String } 	
<b>Detailed Comments</b>	:

ASN.1 Type Definition	
<b>Type Name</b>	: CORBA__TK_Union
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Type Definition	
SEQUENCE { repositoryID      CORBA__String, name                CORBA__String, defaultused        CORBA__Long, count               CORBA__ULong, membername        CORBA__String } 	
<b>Detailed Comments</b>	:

ASN.1 Type Definition	
<b>Type Name</b>	: CORBA__TK_Enum
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Type Definition	
SEQUENCE { repositoryID      CORBA__String, name                CORBA__String, count               CORBA__ULong, membername        CORBA__String } 	
<b>Detailed Comments</b>	:

ASN.1 Type Definition	
<b>Type Name</b>	: CORBA__TK_Sequence
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Type Definition	
SEQUENCE { typecode          CORBA__Short, count              CORBA__ULong } 	
<b>Detailed Comments</b>	:

ASN.1 Type Definition	
<b>Type Name</b>	: CORBA__TK_Array
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Type Definition	
SEQUENCE { typecode          CORBA__Short, count              CORBA__ULong } 	
<b>Detailed Comments</b>	:

ASN.1 Type Definition	
<b>Type Name</b>	: CORBA__TK_Alias
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Type Definition	
SEQUENCE { repositoryID      CORBA__String, name              CORBA__String, typecode          CORBA__Short } 	
<b>Detailed Comments</b>	:

ASN.1 Type Definition	
<b>Type Name</b>	: CORBA__TK_Except
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Type Definition	
SEQUENCE { repositoryID      CORBA__String, name              CORBA__String, count             CORBA__ULong, membername      CORBA__String, typecode          CORBA__Short } 	
<b>Detailed Comments</b>	:

ASN.1 Type Definition	
<b>Type Name</b>	: CORBA__TK_Value
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Type Definition	
SEQUENCE { repositoryID      CORBA__String, name              CORBA__String      OPTIONAL, valuemod          CORBA__Short, typecode          CORBA__Short, count             CORBA__ULong, membername      CORBA__String, membertype       CORBA__Short, visibility        CORBA__Short } 	
<b>Detailed Comments</b>	:



ASN.1 Type Definition	
<b>Type Name</b>	: CORBA__TK_Value_box
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Type Definition	
SEQUENCE { repositoryID       CORBA__String, name               CORBA__String, typecode           CORBA__Short } 	
<b>Detailed Comments</b>	:

ASN.1 Type Definition	
<b>Type Name</b>	: CORBA__TK_Native
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Type Definition	
SEQUENCE { repositoryID       CORBA__String, name               CORBA__String } 	
<b>Detailed Comments</b>	:

ASN.1 Type Definition	
<b>Type Name</b>	: CORBA__TK_Principal
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Type Definition	
CORBA__Short	
<b>Detailed Comments</b>	:

ASN.1 Type Definition	
<b>Type Name</b>	: CORBA__TK_Context
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Type Definition	
CORBA__Short	
<b>Detailed Comments</b>	:

ASN.1 Type Definition	
<b>Type Name</b>	: CORBA__TK_Exception
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Type Definition	
CORBA__Short	
<b>Detailed Comments</b> :	

ASN.1 Type Definition	
<b>Type Name</b>	: CORBA__TK_Abstract_interface
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Type Definition	
SEQUENCE { repositoryID      CORBA__String, name              CORBA__String } 	
<b>Detailed Comments</b> :	

ASN.1 Type Definition	
<b>Type Name</b>	: RQ_MappTest_SequenceLong
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Type Definition	
SEQUENCE OF  CORBA__ULong	
<b>Detailed Comments</b> :	

ASN.1 Type Definition	
<b>Type Name</b>	: RQ_MappTest_SequenceOctet
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Type Definition	
SEQUENCE OF  CORBA__Octet	
<b>Detailed Comments</b> :	

ASN.1 Type Definition	
<b>Type Name</b>	: CORBA__IOP__TaggedProfile
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Type Definition	
SEQUENCE { tag           CORBA__IOP__ProfileId, profileData   CORBA__IOP__ProfileData } 	
<b>Detailed Comments</b>	:

ASN.1 Type Definition	
<b>Type Name</b>	: CORBA__GIOPHEADER__Version
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Type Definition	
SEQUENCE { major   CORBA__Octet, minor   CORBA__Octet } 	
<b>Detailed Comments</b>	:

ASN.1 Type Definition	
<b>Type Name</b>	: CORBA__GIOPHEADER__MAGIC
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Type Definition	
VisibleString	
<b>Detailed Comments</b>	:

ASN.1 Type Definition	
<b>Type Name</b>	: CORBA__GIOP__MessageHeader
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Type Definition	
SEQUENCE  { magic           CORBA__GIOPHEADER__MAGIC, Version        CORBA__GIOPHEADER__Version, byte_order     CORBA__BOOLEAN, message_type   CORBA__Octet, message_size   CORBA__ULong }	
<b>Detailed Comments</b>	:

ASN.1 Type Definition	
<b>Type Name</b>	: CORBA__GIOP__MessageHeader_1_1
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Type Definition	
SEQUENCE  { magic           CORBA__GIOPHEADER__MAGIC, Version        CORBA__GIOPHEADER__Version, flags           CORBA__Octet, message_type   CORBA__Octet, message_size   CORBA__ULong }	
<b>Detailed Comments</b>	:

ASN.1 Type Definition	
<b>Type Name</b>	: CORBA__IOP__ServiceId
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Type Definition	
CORBA__ULong	
<b>Detailed Comments</b>	:

ASN.1 Type Definition	
<b>Type Name</b>	: CORBA__IOP__ServiceContext
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Type Definition	
SEQUENCE { context_id CORBA__IOP__ServiceId, Context_data SEQUENCE OF CORBA__Octet } 	
<b>Detailed Comments</b> :	

ASN.1 Type Definition	
<b>Type Name</b>	: CORBA__IOP__ServiceContextList
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Type Definition	
SEQUENCE OF CORBA__IOP__ServiceContext 	
<b>Detailed Comments</b> :	

ASN.1 Type Definition	
<b>Type Name</b>	: CORBA__IOP__ProfileId
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Type Definition	
CORBA__ULong	
<b>Detailed Comments</b> :	

ASN.1 Type Definition	
<b>Type Name</b>	: CORBA__IOP__ProfileData
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Type Definition	
SEQUENCE { Version CORBA__IOP__Version, host CORBA__String, port CORBA__UShort, object_key CORBA__String } 	
<b>Detailed Comments</b> :	

ASN.1 Type Definition	
<b>Type Name</b>	: CORBA__IOP__IOR
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Type Definition	
SEQUENCE { type_id CORBA__String OPTIONAL, profiles CORBA__IOP__TaggedProfile, multiple CORBA__IOP__MultipleComponentProfile OPTIONAL } 	
<b>Detailed Comments</b>	:

ASN.1 Type Definition	
<b>Type Name</b>	: CORBA__GIOP__ObjektKey
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Type Definition	
GraphicString	
<b>Detailed Comments</b>	:

ASN.1 Type Definition	
<b>Type Name</b>	: CORBA__IOP__Version
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Type Definition	
SEQUENCE { major CORBA__Octet, minor CORBA__Octet } 	
<b>Detailed Comments</b>	:

ASN.1 Type Definition	
<b>Type Name</b>	: CORBA__IOP__ComponentId
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Type Definition	
CORBA__ULong	
<b>Detailed Comments</b>	:

ASN.1 Type Definition	
<b>Type Name</b>	: CORBA__IOP__TaggedComponent
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Type Definition	
SEQUENCE { tag           CORBA__IOP__ComponentId, component_data CORBA__Octet } 	
<b>Detailed Comments</b>	:

ASN.1 Type Definition	
<b>Type Name</b>	: CORBA__IOP__MultipleComponentProfile
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Type Definition	
SEQUENCE OF CORBA__IOP__TaggedComponent 	
<b>Detailed Comments</b>	:

ASN.1 Type Definition	
<b>Type Name</b>	: CORBA__Completion_status
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Type Definition	
ENUMERATED { COMPLETED_YES(0), COMPLETED_NO (1), COMPLETED_MAYBE(2) } 	
<b>Detailed Comments</b>	:

ASN.1 Type Definition	
<b>Type Name</b>	: CORBA__GIOP__ReqHead__RequestHeader
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Type Definition	
SEQUENCE { service_context        CORBA__IOP__ServiceContextList    OPTIONAL , request_id            CORBA__ULong, response_expected       CORBA__BOOLEAN, target                CORBA__GIOP__TargetAddress, operation             CORBA__String, principal             CORBA__String } 	
<b>Detailed Comments</b> : CORBA 2.1	

ASN.1 Type Definition	
<b>Type Name</b>	: CORBA__GIOP__ReqHead__RequestHeader_1_1
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Type Definition	
SEQUENCE { service_context        CORBA__IOP__ServiceContextList    OPTIONAL , request_id            CORBA__ULong, response_expected       CORBA__BOOLEAN, reserved_1            CORBA__Octet, reserved_2            CORBA__Octet, reserved_3            CORBA__Octet, target                CORBA__GIOP__TargetAddress, operation             CORBA__String, principal             CORBA__String } 	
<b>Detailed Comments</b> : CORBA 2.1	



ASN.1 Type Definition	
<b>Type Name</b>	: CORBA__GIOP__ReqHead__RequestHeader_1_2
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Type Definition	
<pre> SEQUENCE {     request_id          CORBA__ULong,     response_flags      CORBA__Octet,     reserved_1          CORBA__Octet,     reserved_2          CORBA__Octet,     reserved_3          CORBA__Octet,     target              CORBA__GIOP__TargetAddress,     operation           CORBA__String,     service_context     CORBA__IOP__ServiceContextList    OPTIONAL } </pre>	
<b>Detailed Comments</b>	: CORBA 2.1

ASN.1 Type Definition	
<b>Type Name</b>	: CORBA__GIOP__FragmentHeader
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Type Definition	
<pre> SEQUENCE {     request_id          CORBA__ULong } </pre>	
<b>Detailed Comments</b>	: CORBA 2.1

ASN.1 Type Definition	
<b>Type Name</b>	: CORBA__GIOP__RepHead__ReplyStatusType
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Type Definition	
<pre> ENUMERATED {     NO_EXCEPTION(0),     USER_EXCEPTION(1),     SYSTEM_EXCEPTION(2),     LOCATION_FORWARD(3),     LOCATION_FORWARD_PERM(4),     NEEDS_ADDRESSING_MODE(5) } </pre>	
<b>Detailed Comments</b>	:

ASN.1 Type Definition	
<b>Type Name</b>	: CORBA__GIOP__RepHead__ReplyHeader
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Type Definition	
<pre> SEQUENCE {   service_context CORBA__IOP__ServiceContextList OPTIONAL ,   requist_id CORBA__ULong,   reply_status CORBA__GIOP__RepHead__ReplyStatusType  } </pre>	
<b>Detailed Comments</b>	:

ASN.1 Type Definition	
<b>Type Name</b>	: CORBA__GIOP__RepHead__ReplyHeader_1_2
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Type Definition	
<pre> SEQUENCE {   requist_id CORBA__ULong,   reply_status CORBA__GIOP__RepHead__ReplyStatusType ,    service_context CORBA__IOP__ServiceContextList OPTIONAL } </pre>	
<b>Detailed Comments</b>	:

ASN.1 Type Definition	
<b>Type Name</b>	: CORBA__GIOP__NO_EXCEPTION
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Type Definition	
<pre> SET { Short    CORBA__Short  OPTIONAL, UShort   CORBA__UShort OPTIONAL, Long     CORBA__Long   OPTIONAL, ULong    CORBA__ULong  OPTIONAL, LLong    CORBA__LongLong OPTIONAL, ULLong   CORBA__ULongLong OPTIONAL, Float    CORBA__Float  OPTIONAL, Double   CORBA__Double OPTIONAL, Octet    CORBA__Octet  OPTIONAL, Char     CORBA__Char   OPTIONAL, String   CORBA__String OPTIONAL, Struct   Testspec__Struct OPTIONAL, Enum     Testspec__Enum OPTIONAL } </pre>	
<b>Detailed Comments</b>	:

ASN.1 Type Definition	
<b>Type Name</b>	: CORBA__GIOP__SYSTEM_EXCEPTION
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Type Definition	
<pre> SEQUENCE { exception_id      CORBA__String, minor_code_value  CORBA__ULong, completion_status CORBA__ULong } </pre>	
<b>Detailed Comments</b>	:

ASN.1 Type Definition	
<b>Type Name</b>	: CORBA__GIOP__USER_EXCEPTION
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Type Definition	
<pre> SEQUENCE { exception_id      CORBA__String  OPTIONAL, completion_status CORBA__ULong } </pre>	
<b>Detailed Comments</b>	:

ASN.1 Type Definition	
<b>Type Name</b>	: CORBA__GIOP__LOCATION_FORWARD
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Type Definition	
CORBA__IOP__IOR	
<b>Detailed Comments</b>	:

ASN.1 Type Definition	
<b>Type Name</b>	: CORBA__GIOP__LOCATION_FORWARD_PERM
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Type Definition	
CORBA__IOP__IOR	
<b>Detailed Comments</b>	:

ASN.1 Type Definition	
<b>Type Name</b>	: CORBA__GIOP__RequestBody
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Type Definition	
<pre> SET { Short    CORBA__Short    OPTIONAL , UShort   CORBA__UShort   OPTIONAL , Long     CORBA__Long     OPTIONAL , ULong    CORBA__ULong    OPTIONAL , LLong    CORBA__LongLong  OPTIONAL , ULLong   CORBA__ULLongLong  OPTIONAL , Float    CORBA__Float    OPTIONAL , Double   CORBA__Double   OPTIONAL , Octet    CORBA__Octet    OPTIONAL , Char     CORBA__Char     OPTIONAL , String   CORBA__String   OPTIONAL , Struct   Testspec__Struct OPTIONAL , Enum     Testspec__Enum   OPTIONAL , Union    Testspec__Union  OPTIONAL } </pre>	
<b>Detailed Comments</b>	:

ASN.1 Type Definition	
<b>Type Name</b>	: CORBA__GIOP__ReplyBody
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Type Definition	
<pre> SEQUENCE {   Short    CORBA__Short    OPTIONAL ,   UShort   CORBA__UShort   OPTIONAL ,   Long     CORBA__Long     OPTIONAL ,   ULong    CORBA__ULong    OPTIONAL ,   LLong    CORBA__LongLong  OPTIONAL ,   ULLong   CORBA__ULongLong OPTIONAL ,   Double   CORBA__Double   OPTIONAL ,   Octet    CORBA__Octet    OPTIONAL ,   Char     CORBA__Char     OPTIONAL ,   String   CORBA__String   OPTIONAL ,   Array    Testspec__Array OPTIONAL ,   Struct   Testspec__Struct OPTIONAL ,   Enum     Testspec__Enum   OPTIONAL ,   ior      CORBA__IOP__IOR  OPTIONAL ,   sysexc   CORBA__GIOP__SYSTEM_EXCEPTION OPTIONAL ,   userexc  CORBA__GIOP__USER_EXCEPTION OPTIONAL ,   target_value CORBA__GIOP__TargetAddress OPTIONAL } </pre>	
<b>Detailed Comments</b>	:

ASN.1 Type Definition	
<b>Type Name</b>	: CORBA__GIOP__LocateReplyBody
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Type Definition	
<pre> SET {   Short    CORBA__Short    OPTIONAL ,   UShort   CORBA__UShort   OPTIONAL ,   Long     CORBA__Long     OPTIONAL ,   ULong    CORBA__ULong    OPTIONAL ,   LLong    CORBA__LongLong  OPTIONAL ,   ULLong   CORBA__ULongLong OPTIONAL ,   Float    CORBA__Float    OPTIONAL ,   Double   CORBA__Double   OPTIONAL ,   Octet    CORBA__Octet    OPTIONAL ,   Char     CORBA__Char     OPTIONAL ,   String   CORBA__String   OPTIONAL ,   Struct   Testspec__Struct OPTIONAL ,   Enum     Testspec__Enum   OPTIONAL ,   ior      CORBA__IOP__IOR  OPTIONAL ,   sysexc   CORBA__GIOP__SYSTEM_EXCEPTION OPTIONAL ,   target_value CORBA__GIOP__TargetAddress OPTIONAL } </pre>	
<b>Detailed Comments</b>	:

ASN.1 Type Definition	
<b>Type Name</b>	: CORBA__GIOP__CancelRequest__CancelRequestHeader
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Type Definition	
SEQUENCE {  request_id   CORBA__ULong  } 	
<b>Detailed Comments</b>	:

ASN.1 Type Definition	
<b>Type Name</b>	: CORBA__GIOP__LocateRequest__LocateRequestHeader
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Type Definition	
SEQUENCE { request_id   CORBA__ULong, target       CORBA__GIOP__TargetAddress } 	
<b>Detailed Comments</b>	:

ASN.1 Type Definition	
<b>Type Name</b>	: CORBA__GIOP__LocateRequest__LocateRequestHeader_1_2
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Type Definition	
SEQUENCE { request_id   CORBA__ULong, target       CORBA__GIOP__TargetAddress } 	
<b>Detailed Comments</b>	:

ASN.1 Type Definition	
<b>Type Name</b>	: CORBA__GIOP__LocateReply__LocateStatusType
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Type Definition	
<pre> ENUMERATED {   UNKNOWN_OBJECT(0),   OBJECT_HERE(1),   OBJECT_FORWARD(2),   OBJECT_FORWARD_PERM(3),   LOC_SYSTEM_EXCEPTION(4),   LOC_NEEDS_ADDRESSING_MODE(5) } </pre>	
<b>Detailed Comments</b>	:

ASN.1 Type Definition	
<b>Type Name</b>	: CORBA__GIOP__LocateReply__LocateReplyHeader
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Type Definition	
<pre> SEQUENCE {   request_id    CORBA__ULong,   locate_status CORBA__GIOP__LocateReply__LocateStatusType } </pre>	
<b>Detailed Comments</b>	:

ASN.1 Type Definition	
<b>Type Name</b>	: CORBA__GIOP__UNKNOWN_OBJECT
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Type Definition	
<pre> SEQUENCE { } </pre>	
<b>Detailed Comments</b>	:

ASN.1 Type Definition	
Type Name	: CORBA__GIOP__OBJECT_HERE
Encoding Variation :	
Comments	:
Type Definition	
SEQUENCE { }	
Detailed Comments	:

ASN.1 Type Definition	
Type Name	: CORBA__GIOP__OBJECT_FORWARD
Encoding Variation :	
Comments	:
Type Definition	
CORBA__IOP__IOR	
Detailed Comments	:

ASN.1 Type Definition	
Type Name	: CORBA__GIOP__OBJECT_FORWARD_PERM
Encoding Variation :	
Comments	:
Type Definition	
CORBA__IOP__IOR	
Detailed Comments	:

ASN.1 Type Definition	
Type Name	: CORBA__GIOP__LOC_SYSTEM_EXCEPTION
Encoding Variation :	
Comments	:
Type Definition	
CORBA__GIOP__SYSTEM_EXCEPTION	
Detailed Comments	:



ASN.1 Type Definition		
Type Name	: CORBA__GIOP__LocRepBody__LocateReplyBody	
Encoding Variation	:	
Comments	:	
Type Definition		
SET		
{		
unknownobj	CORBA__GIOP__UNKNOWN_OBJECT	OPTIONAL,
objhere	CORBA__GIOP__OBJECT_HERE	OPTIONAL,
object_forward	CORBA__GIOP__OBJECT_FORWARD	OPTIONAL,
object_forward_perm	CORBA__GIOP__OBJECT_FORWARD_PERM	OPTIONAL,
loc_system_exception	CORBA__GIOP__LOC_SYSTEM_EXCEPTION	OPTIONAL
}		
Detailed Comments	:	

ASN.1 Type Definition	
Type Name	: CORBA__GIOP__IORAddressingInfo
Encoding Variation	:
Comments	:
Type Definition	
SEQUENCE { selected_profile_index CORBA__ULong, ior CORBA__IOP__IOR }	
Detailed Comments	:

ASN.1 Type Definition	
Type Name	: CORBA__GIOP__TargetAddress
Encoding Variation	:
Comments	:
Type Definition	
SEQUENCE { disc CORBA__Short, body CHOICE { KeyAddr SEQUENCE OF CORBA__Octet, ProfileAddr CORBA__IOP__IOR, ReferenceAddr CORBA__GIOP__IORAddressingInfo } }	
Detailed Comments	:

Test Suite Operation Definition	
<b>Operation Name</b>	: select_ReqID
<b>Result Type</b>	: CORBA__ULong
<b>Comments</b>	: Select a random value for request_id, generate by client, to associate reply messages with request messages
Description	
<pre>/* Select a random value for request_id, genearte by client, to associate reply messages with request messages */ return(select_ReqID());</pre>	
<b>Detailed Comments</b> :	

Test Suite Operation Definition	
<b>Operation Name</b>	: getServerHost
<b>Result Type</b>	: CORBA__String
<b>Comments</b>	:
Description	
<pre>/* path is the location of the IOR file */ return (getServerHost());</pre>	
<b>Detailed Comments</b> :	

Test Suite Operation Definition	
<b>Operation Name</b>	: getServerPort
<b>Result Type</b>	: CORBA__UShort
<b>Comments</b>	:
Description	
<pre>/* path is the location of the IOR file */ return (getServerPort( ));</pre>	
<b>Detailed Comments</b> :	

Test Suite Operation Definition	
<b>Operation Name</b>	: getServerObjKey
<b>Result Type</b>	: CORBA__String
<b>Comments</b>	:
Description	
<pre>/* path is the location of the IOR file */ return (getServerObjKey( ));</pre>	
<b>Detailed Comments</b> :	

Test Suite Operation Definition	
<b>Operation Name</b>	: tcpConnectionEstabl(host:CORBA__String; port:CORBA__UShort)
<b>Result Type</b>	: INTEGER
<b>Comments</b>	:
Description	
/*establishment a TCP Connection , true means connection establattgment succesfull, otherwise false */ return (tcpConnectionEstabl(host, port));	
<b>Detailed Comments</b> :	

Test Suite Operation Definition	
<b>Operation Name</b>	: tcpConnectionClose
<b>Result Type</b>	: BOOLEAN
<b>Comments</b>	:
Description	
/* close the tcp-connection */ return(tcpConnectionClose());	
<b>Detailed Comments</b> :	

Test Suite Parameter Declarations			
Parameter Name	Type	PICS/PIXIT Ref	Comments
Tshort_value	INTEGER	PIXIT	Value of timer Tshort e.g 10s
Tlong_value	INTEGER	PIXIT	VAlue of timer Tlong e.g. 15s
Path	PrintableString	PIXIT	The least significant bit in the GIOP message header flag indicating the byte ordering. Big-endian : '0'B, Little-endian: '1'B
Endian_Bit	BITSTRING	PIXIT	
Detailed Comments :			

Test Suite Constant Declarations			
Constant Name	Type	Value	Comments
CORBA__IOP__TAG_INTERNET_IOP	CORBA__IOP__ProfileId	0	
CORBA__IOP__TAG_MULTIPLE_COMPONENTS	CORBA__IOP__ProfileId	1	
CORBA__IOP__TransactionService	CORBA__IOP__ServiceId	0	
CORBA__IOP__CodeSets	CORBA__IOP__ServiceId	1	
CORBA__IOP__ChainByPassCheck	CORBA__IOP__ServiceId	2	
CORBA__IOP__ChainByPassInfo	CORBA__IOP__ServiceId	3	
CORBA__IOP__LogicalThreadId	CORBA__IOP__ServiceId	4	
CORBA__IOP__BI_DIR_IOP	CORBA__IOP__ServiceId	5	
CORBA__IOP__SendingContextRunTime	CORBA__IOP__ServiceId	6	
CORBA__INVOCATION_POLICIES	CORBA__IOP__ServiceId	7	
CORBA__FORWARDED_IDENTITY	CORBA__IOP__ServiceId	8	
CORBA__UnknownExceptionInfo	CORBA__IOP__ServiceId	9	
GIOP__RH__KeyAddr	CORBA__Short	0	
GIOP__RH__ProfileAddr	CORBA__Short	1	
GIOP__RH__ReferenceAddr	CORBA__Short	2	
CORBA__GIOPHEADER__MsgType_REQ	CORBA__Octet	'00'O	Request message type.
CORBA__GIOPHEADER__MsgType_REP	CORBA__Octet	'01'O	Reply message type.
CORBA__GIOPHEADER__MsgType__CELREQ	CORBA__Octet	'02'O	message type.
CORBA__GIOPHEADER__MsgType_LOCREQ	CORBA__Octet	'03'O	Locate Request message type.
CORBA__GIOPHEADER__MsgType_LOCREP	CORBA__Octet	'04'O	Locate Reply message type.
CORBA__GIOPHEADER__MsgType_CLOCONN	CORBA__Octet	'05'O	CloseConnection message type.
CORBA__GIOPHEADER__MsgType_MSGERR	CORBA__Octet	'06'O	MessageError message type.
CORBA__GIOPHEADER__MsgType_FRAG	CORBA__Octet	'07'O	Fragment message type.
CORBA__GIOPHEADER__MsgType_FALSEMSG	CORBA__Octet	'08'O	FalseMsg message type.
Detailed Comments :			

Test Case Variable Declarations			
Variable Name	Type	Value	Comments
rqid	CORBA__ULong		request_id
tplID	CORBA__String		
addr	CORBA__IOP__ProfileData		
targ_host	CORBA__String		
targ_port	CORBA__UShort		
targ_objkey	CORBA__String		
msgsize_value	CORBA__ULong		
flags_value	CORBA__Octet	'00'O	
res	CORBA__Short		
clo	CORBA__BOOLEAN		
parm	CORBA__UShort	5	
ushort_par_s	CORBA__UShort	4	
long_par	CORBA__Long	8	
ulong_par	CORBA__ULong	12	
char_par	CORBA__Char	"tcp"	
bool_par_r	CORBA__BOOLEAN	TRUE	
short_par	CORBA__Short	6	
double_par	CORBA__Double	42	
short_par_r	CORBA__Short	4	
short_par_s	CORBA__Short	8	
long_par_r	CORBA__Long	16	
long_par_s	CORBA__Long	8	
ulong_par_s	CORBA__ULong	12	
char_par_r	CORBA__Char	"recv"	
char_par_s	CORBA__Char	"trans"	
octet_par_r	CORBA__Octet	'01'O	
octet_par_s	CORBA__Octet	'00'O	
string_par_r	CORBA__String	"str"	
string_par_s	CORBA__String	"strtran"	
float_par_r	CORBA__Float	{ mant 2, base 4, exp 2}	
float_par_s	CORBA__Float	{ mant 2, base 4, exp 2}	
struct_r	Testspec__Struct	{ cobool TRUE, coshort 4}	
struct_par_r	Testspec__Struct	{ cobool FALSE, coshort 8}	
union_par_r	Testspec__Union	shortpar 2	
enum_par_r	Testspec__Enum	one	
array_par_r	Testspec__Array	{"chararray"}	
seq_octet_r	Testspec__SequenceOctet	{ '123456'O}	
tkstring_par	CORBA__TK_String	18	
tkwstring_par	CORBA__TK_WString	27	
tknone_par	CORBA__TK_None	0	
tkunion_par	CORBA__TK_Union	{repositoryID "3", name "union", defaultused 2, count 32, membername "short"}	
tkstruct_par	CORBA__TK_Struct	{repositoryID "4", name "struct", count 32, membername "short"}	
tksequence_par	CORBA__TK_Sequence	{ typecode 19, count 8}	

Continued on next page

Test Case Variable Declarations			
Variable Name	Type	Value	Comments
tkenum_par	CORBA__TK_Enum	{repositoryID "4", name "enum", count 32, membername "short"}	
tkarray_par	CORBA__TK_Array	{typecode 20, count 32}	
tkalias_par	CORBA__TK_Alias	{repositoryID "2", name "alias", typecode 1}	
tkexcept_par	CORBA__TK_Except	{repositoryID "5", name "except", count 32, membername "short", typecode 12}	
tkvalue_par	CORBA__TK_Value	{repositoryID "5", name "except", valuemod 4, typecode 29, count 32, membername "short", membertype 2, visibility 12}	
tkvaluebox_par	CORBA__TK_Value_box	{repositoryID "2", name "valuebox", typecode 30}	
tknative_par	CORBA__TK_Native	{repositoryID "2", name "native"}	
tkabstracteinterface_par	CORBA__TK_Abstract_inte rface	{repositoryID "2", name "abstinter"}	
tkprincipal_par	CORBA__TK_Principal	13	
tkcontext_par	CORBA__TK_Context	33	
tkexception_par	CORBA__TK_Exception	34	
tkobjref_par	CORBA__TK_Objref	{repositoryID "2", name "objref"}	
<b>Detailed Comments :</b>			

PCO Type Declarations		
PCO Type	Role	Comments
CORBA__GIOP_LT	LT	
Detailed Comments :		



PCO Declarations			
PCO Name	PCO Type	Role	Comments
LTPCO1	CORBA__GIOP_LT	LT	
Detailed Comments :			

Timer Declarations			
Timer Name	Duration	Unit	Comments
Tshort	Tshort_value	us	
Tlong	Tshort_value	us	
Detailed Comments :			

ASN.1 PDU Type Definition	
<b>PDU Name</b>	: CORBA__GIOP__REQUEST
<b>PCO Type</b>	: CORBA__GIOP_LT
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Type Definition	
SEQUENCE { messageheader CORBA__GIOP__MessageHeader, requestheader CORBA__GIOP__ReqHead__RequestHeader, requestbody CORBA__GIOP__RequestBody } 	
<b>Detailed Comments</b> :	

ASN.1 PDU Type Definition	
<b>PDU Name</b>	: CORBA__GIOP__REQUEST_1_1
<b>PCO Type</b>	: CORBA__GIOP_LT
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Type Definition	
SEQUENCE { messageheader CORBA__GIOP__MessageHeader_1_1, requestheader CORBA__GIOP__ReqHead__RequestHeader_1_1, requestbody CORBA__GIOP__RequestBody } 	
<b>Detailed Comments</b> :	

ASN.1 PDU Type Definition	
<b>PDU Name</b>	: CORBA__GIOP__REQUEST_1_2
<b>PCO Type</b>	: CORBA__GIOP_LT
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Type Definition	
SEQUENCE { messageheader CORBA__GIOP__MessageHeader_1_1, requestheader CORBA__GIOP__ReqHead__RequestHeader_1_2, requestbody CORBA__GIOP__RequestBody } 	
<b>Detailed Comments</b> :	

ASN.1 PDU Type Definition	
<b>PDU Name</b>	: CORBA__GIOP__REQUEST_Verify
<b>PCO Type</b>	: CORBA__GIOP_LT
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Type Definition	
SEQUENCE { messageheader CORBA__GIOP__MessageHeader, requestheader CORBA__GIOP__ReqHead__RequestHeader, requestbody CORBA__GIOP__RequestBody } 	
<b>Detailed Comments</b> :	

ASN.1 PDU Type Definition	
<b>PDU Name</b>	: CORBA__GIOP__REPLY
<b>PCO Type</b>	: CORBA__GIOP_LT
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Type Definition	
SEQUENCE { messageheader CORBA__GIOP__MessageHeader, replyheader CORBA__GIOP__RepHead__ReplyHeader, replybody CORBA__GIOP__ReplyBody OPTIONAL } 	
<b>Detailed Comments</b> :	

ASN.1 PDU Type Definition	
<b>PDU Name</b>	: CORBA__GIOP__REPLY_1_1
<b>PCO Type</b>	: CORBA__GIOP_LT
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Type Definition	
SEQUENCE { messageheader CORBA__GIOP__MessageHeader_1_1, replyheader CORBA__GIOP__RepHead__ReplyHeader, replybody CORBA__GIOP__ReplyBody OPTIONAL } 	
<b>Detailed Comments</b> :	

ASN.1 PDU Type Definition	
<b>PDU Name</b>	: CORBA__GIOP__REPLY_1_2
<b>PCO Type</b>	: CORBA__GIOP_LT
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Type Definition	
SEQUENCE { messageheader CORBA__GIOP__MessageHeader_1_1, replyheader CORBA__GIOP__RepHead__ReplyHeader_1_2, replybody CORBA__GIOP__ReplyBody OPTIONAL } 	
<b>Detailed Comments</b> :	

ASN.1 PDU Type Definition	
<b>PDU Name</b>	: CORBA__GIOP__CancelRequest
<b>PCO Type</b>	: CORBA__GIOP_LT
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Type Definition	
SEQUENCE  {  messageheader CORBA__GIOP__MessageHeader, cancelrequestheader CORBA__GIOP__CancelRequest__CancelRequestHeader  } 	
<b>Detailed Comments</b> :	

ASN.1 PDU Type Definition	
<b>PDU Name</b>	: CORBA__GIOP__CancelRequest_1_1
<b>PCO Type</b>	: CORBA__GIOP_LT
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Type Definition	
SEQUENCE  {  messageheader CORBA__GIOP__MessageHeader_1_1, cancelrequestheader CORBA__GIOP__CancelRequest__CancelRequestHeader  } 	
<b>Detailed Comments</b> :	

ASN.1 PDU Type Definition	
<b>PDU Name</b>	: CORBA__GIOP__CancelRequest_1_2
<b>PCO Type</b>	: CORBA__GIOP_LT
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Type Definition	
SEQUENCE { messageheader      CORBA__GIOP__MessageHeader_1_1, cancelrequestheader CORBA__GIOP__CancelRequest__CancelRequestHeader } 	
<b>Detailed Comments</b>	:

ASN.1 PDU Type Definition	
<b>PDU Name</b>	: CORBA__GIOP__LocateRequest
<b>PCO Type</b>	: CORBA__GIOP_LT
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Type Definition	
SEQUENCE { messageheader      CORBA__GIOP__MessageHeader, locaterequestheader CORBA__GIOP__LocateRequest__LocateRequestHeader } 	
<b>Detailed Comments</b>	:

ASN.1 PDU Type Definition	
<b>PDU Name</b>	: CORBA__GIOP__LocateRequest_1_1
<b>PCO Type</b>	: CORBA__GIOP_LT
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Type Definition	
SEQUENCE { messageheader      CORBA__GIOP__MessageHeader_1_1, locaterequestheader CORBA__GIOP__LocateRequest__LocateRequestHeader } 	
<b>Detailed Comments</b>	:

ASN.1 PDU Type Definition	
<b>PDU Name</b>	: CORBA__GIOP__LocateRequest_1_2
<b>PCO Type</b>	: CORBA__GIOP_LT
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Type Definition	
SEQUENCE { messageheader     CORBA__GIOP__MessageHeader_1_1, locaterequestheader CORBA__GIOP__LocateRequest__LocateRequestHeader } 	
<b>Detailed Comments</b> :	

ASN.1 PDU Type Definition	
<b>PDU Name</b>	: CORBA__GIOP__LocateReply
<b>PCO Type</b>	: CORBA__GIOP_LT
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Type Definition	
SEQUENCE {  messageheader     CORBA__GIOP__MessageHeader, locatereplyheader CORBA__GIOP__LocateReply__LocateReplyHeader, locatereplybody   CORBA__GIOP__LocateReplyBody OPTIONAL  } 	
<b>Detailed Comments</b> :	

ASN.1 PDU Type Definition	
<b>PDU Name</b>	: CORBA__GIOP__LocateReply_1_1
<b>PCO Type</b>	: CORBA__GIOP_LT
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Type Definition	
SEQUENCE {  messageheader     CORBA__GIOP__MessageHeader_1_1, locatereplyheader CORBA__GIOP__LocateReply__LocateReplyHeader, locatereplybody   CORBA__GIOP__LocateReplyBody OPTIONAL  } 	
<b>Detailed Comments</b> :	

ASN.1 PDU Type Definition	
<b>PDU Name</b>	: CORBA__GIOP__LocateReply_1_2
<b>PCO Type</b>	: CORBA__GIOP_LT
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Type Definition	
SEQUENCE {  messageheader     CORBA__GIOP__MessageHeader_1_1, locatereplyheader   CORBA__GIOP__LocateReply__LocateReplyHeader, locatereplybody     CORBA__GIOP__LocateReplyBody OPTIONAL  } 	
<b>Detailed Comments</b> :	

ASN.1 PDU Type Definition	
<b>PDU Name</b>	: CORBA__GIOP__CloseConnection
<b>PCO Type</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Type Definition	
SEQUENCE {  messageheader   CORBA__GIOP__MessageHeader  } 	
<b>Detailed Comments</b> :	

ASN.1 PDU Type Definition	
<b>PDU Name</b>	: CORBA__GIOP__CloseConnection_1_1
<b>PCO Type</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Type Definition	
SEQUENCE {  messageheader   CORBA__GIOP__MessageHeader_1_1  } 	
<b>Detailed Comments</b> :	



ASN.1 PDU Type Definition	
<b>PDU Name</b>	: CORBA__GIOP__CloseConnection_1_2
<b>PCO Type</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Type Definition	
SEQUENCE {  messageheader CORBA__GIOP__MessageHeader_1_1  } 	
<b>Detailed Comments</b> :	

ASN.1 PDU Type Definition	
<b>PDU Name</b>	: CORBA__GIOP__FRAGMENT_1_1
<b>PCO Type</b>	: CORBA__GIOP_LT
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Type Definition	
SEQUENCE { messageheader CORBA__GIOP__MessageHeader_1_1, fragmentheader CORBA__GIOP__FragmentHeader } 	
<b>Detailed Comments</b> :	

ASN.1 PDU Type Definition	
<b>PDU Name</b>	: CORBA__GIOP__FRAGMENT_1_2
<b>PCO Type</b>	: CORBA__GIOP_LT
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Type Definition	
SEQUENCE { messageheader CORBA__GIOP__MessageHeader_1_1, fragmentheader CORBA__GIOP__FragmentHeader } 	
<b>Detailed Comments</b> :	

ASN.1 PDU Type Definition	
<b>PDU Name</b>	: CORBA__GIOP__MessageError
<b>PCO Type</b>	: CORBA__GIOP_LT
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Type Definition	
SEQUENCE { messageheader CORBA__GIOP__MessageHeader } 	
<b>Detailed Comments</b>	:

ASN.1 PDU Type Definition	
<b>PDU Name</b>	: CORBA__GIOP__MessageError_1_1
<b>PCO Type</b>	: CORBA__GIOP_LT
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Type Definition	
SEQUENCE { messageheader CORBA__GIOP__MessageHeader_1_1 } 	
<b>Detailed Comments</b>	:

ASN.1 PDU Type Definition	
<b>PDU Name</b>	: CORBA__GIOP__MessageError_1_2
<b>PCO Type</b>	: CORBA__GIOP_LT
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Type Definition	
SEQUENCE { messageheader CORBA__GIOP__MessageHeader_1_1 } 	
<b>Detailed Comments</b>	:

# **III**

## **Constraints Part**

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOPHEADER__Version_s
<b>ASN1 Type</b>	: CORBA__GIOPHEADER__Version
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
{ major '01'O, minor '00'O }	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOPHEADER__Version_1_1
<b>ASN1 Type</b>	: CORBA__GIOPHEADER__Version
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
{ major '01'O, minor '01'O }	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOPHEADER__Version_1_2
<b>ASN1 Type</b>	: CORBA__GIOPHEADER__Version
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
{ major '01'O, minor '02'O }	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOPHEADER__Version_err
<b>ASN1 Type</b>	: CORBA__GIOPHEADER__Version
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   major '01'O,   minor '07'O }</pre>	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__IIOP__Version_s
<b>ASN1 Type</b>	: CORBA__IIOP__Version
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   major '01'O,   minor '02'O }</pre>	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__IOP__ProfileData_s1(hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__IOP__ProfileData
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   Version  CORBA__IIOP__Version_s,   host     hostid,   port     portid,   object_key  objectkeyid }</pre>	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__IOP__ProfileData_OP2(hostid_op2:CORBA__String; portid_op2: CORBA__UShort; objectkeyid_op2: CORBA__String)
<b>ASN1 Type</b>	: CORBA__IOP__ProfileData
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ Version  CORBA__IOP__Version_s, host     hostid_op2, port     portid_op2, object_key  objectkeyid_op2 }</pre>	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__IOP__ProfileData_OBJ_UN(un_hostid:CORBA__String; un_portid: CORBA__UShort; un_objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__IOP__ProfileData
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ Version  CORBA__IOP__Version_s, host     un_hostid, port     un_portid, object_key  un_objectkeyid }</pre>	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__IOP__IOR_s1( hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__IOP__IOR
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ type_id    -, profiles   CORBA__IOP__TaggedProfile_s1(hostid, portid, objectkeyid) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__IOP__IOR_OP2( hostid_op2:CORBA__String; portid_op2: CORBA__UShort; objectkeyid_op2: CORBA__String)
<b>ASN1 Type</b>	: CORBA__IOP__IOR
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   type_id      -,   profiles     CORBA__IOP__TaggedProfile_OP2(hostid_op2, portid_op2, objectkeyid_op2) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__IOP__IOR_OBJ_UN( un_hostid:CORBA__String; un_portid: CORBA__UShort; un_objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__IOP__IOR
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   type_id      -,   profiles     CORBA__IOP__TaggedProfile_OBJ_UN(un_hostid, un_portid, un_objectkeyid) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__IOP__TaggedProfile_s1(hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__IOP__TaggedProfile
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   tag          -,   profileData   CORBA__IOP__ProfileData_s1(hostid, portid, objectkeyid) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__IOP__TaggedProfile_OP2(hostid_op2:CORBA__String; portid_op2: CORBA__UShort; objectkeyid_op2: CORBA__String)
<b>ASN1 Type</b>	: CORBA__IOP__TaggedProfile
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ tag          -, profileData  CORBA__IOP__ProfileData_s1(hostid_op2, portid_op2, objectkeyid_op2) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__IOP__TaggedProfile_OBJ_UN(un_hostid:CORBA__String; un_portid: CORBA__UShort; un_objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__IOP__TaggedProfile
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ tag          -, profileData  CORBA__IOP__ProfileData_OBJ_UN(un_hostid, un_portid, un_objectkeyid) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__TargetAddress_profile( hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__TargetAddress
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ disc 2, body  ProfileAddr CORBA__IOP__IOR_s1( hostid, portid, objectkeyid) }</pre>	
<b>Detailed Comments</b> :	



ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__MessageHeaderREQ( flags: CORBA__Octet; msgsize: CORBA__ULong)
<b>ASN1 Type</b>	: CORBA__GIOP__MessageHeader
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   magic          "GIOP",   Version        CORBA__GIOPHEADER__Version_s,   byte_order     FALSE,   message_type   '00'O,   message_size   msgsize }</pre>	
<b>Detailed Comments</b>	:

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__MessageHeaderREQ_1_1( flag_var: CORBA__Octet; msgsize: CORBA__ULong)
<b>ASN1 Type</b>	: CORBA__GIOP__MessageHeader_1_1
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   magic          "GIOP",   Version        CORBA__GIOPHEADER__Version_1_1,   flags          '00'O,   message_type   '00'O,   message_size   msgsize }</pre>	
<b>Detailed Comments</b>	:

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__MessageHeaderREQ_1_2( flag_var: CORBA__Octet; msgsize: CORBA__ULong)
<b>ASN1 Type</b>	: CORBA__GIOP__MessageHeader_1_1
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   magic          "GIOP",   Version        CORBA__GIOPHEADER__Version_1_2,   flags          '01'O,   message_type   '00'O,   message_size   msgsize }</pre>	
<b>Detailed Comments</b>	:

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__SYSTEM_EXCEPTION_s
<b>ASN1 Type</b>	: CORBA__GIOP__SYSTEM_EXCEPTION
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ exception_id  "MARSHAL", minor_code_value  1, completion_status  1 }</pre>	
<b>Detailed Comments</b>	:

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__USER_EXCEPTION_s
<b>ASN1 Type</b>	: CORBA__GIOP__USER_EXCEPTION
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ exception_id  "WRONGTYPE", completion_status  1 }</pre>	
<b>Detailed Comments</b>	:

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__MessageHeaderREQ_magicerror(flags: CORBA__Octet)
<b>ASN1 Type</b>	: CORBA__GIOP__MessageHeader
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ magic          "IOP", Version        CORBA__GIOPHEADER__Version_s, byte_order     FALSE, message_type   CORBA__GIOPHEADER__MsgType_REQ, message_size   0 }</pre>	
<b>Detailed Comments</b>	:

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__MessageHeaderREQ_magicerror_1_1(flag_var: CORBA__Octet)
<b>ASN1 Type</b>	: CORBA__GIOP__MessageHeader_1_1
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   magic          "IOP",   Version        CORBA__GIOPHEADER__Version_1_1,   flags          flag_var,   message_type   CORBA__GIOPHEADER__MsgType_REQ,   message_size   0 }</pre>	
<b>Detailed Comments</b>	:

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__MessageHeaderREQ_magicerror_1_2(flag_var: CORBA__Octet)
<b>ASN1 Type</b>	: CORBA__GIOP__MessageHeader_1_1
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   magic          "IOP",   Version        CORBA__GIOPHEADER__Version_1_2,   flags          flag_var,   message_type   CORBA__GIOPHEADER__MsgType_REQ,   message_size   0 }</pre>	
<b>Detailed Comments</b>	:

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__MessageHeaderREQ_versionerror(flags: CORBA__Octet)
<b>ASN1 Type</b>	: CORBA__GIOP__MessageHeader
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   magic          "GIOP",   Version        CORBA__GIOPHEADER__Version_err,   byte_order     FALSE,   message_type   '00'O,   message_size   0 }</pre>	
<b>Detailed Comments</b>	:

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__MessageHeaderREQ_versionerror_1_1(flag_var: CORBA__Octet)
<b>ASN1 Type</b>	: CORBA__GIOP__MessageHeader_1_1
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   magic          "GIOP",   Version        CORBA__GIOPHEADER__Version_err,   flags          flag_var,   message_type   '00'O,   message_size   0 }</pre>	
<b>Detailed Comments</b>	:

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__MessageHeaderREQ_versionerror_1_2(flag_var: CORBA__Octet)
<b>ASN1 Type</b>	: CORBA__GIOP__MessageHeader_1_1
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   magic          "GIOP",   Version        CORBA__GIOPHEADER__Version_err,   flags          flag_var,   message_type   '00'O,   message_size   0 }</pre>	
<b>Detailed Comments</b>	:

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__MessageHeaderREQ_sizeerror(flags: CORBA__Octet)
<b>ASN1 Type</b>	: CORBA__GIOP__MessageHeader
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   magic          "GIOP",   Version        CORBA__GIOPHEADER__Version_s,   byte_order     FALSE,   message_type   '00'O,   message_size   0 }</pre>	
<b>Detailed Comments</b>	:

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__MessageHeaderREQ_sizeerror_1_1(flag_var: CORBA__Octet)
<b>ASN1 Type</b>	: CORBA__GIOP__MessageHeader_1_1
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   magic          "GIOP",   Version        CORBA__GIOPHEADER__Version_1_1,   flags          flag_var,   message_type   '00'O,   message_size   0 }</pre>	
<b>Detailed Comments</b>	:

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__MessageHeaderREQ_sizeerror_1_2(flag_var: CORBA__Octet)
<b>ASN1 Type</b>	: CORBA__GIOP__MessageHeader_1_1
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   magic          "GIOP",   Version        CORBA__GIOPHEADER__Version_1_2,   flags          flag_var,   message_type   '00'O,   message_size   0 }</pre>	
<b>Detailed Comments</b>	:

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__MessageHeaderREQ_typeerror(flags: CORBA__Octet)
<b>ASN1 Type</b>	: CORBA__GIOP__MessageHeader
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   magic          "GIOP",   Version        CORBA__GIOPHEADER__Version_s,   byte_order     FALSE,   message_type   '00'O,   message_size   0 }</pre>	
<b>Detailed Comments</b>	:

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__MessageHeaderREQ_typeerror_1_1(flag_var: CORBA__Octet)
<b>ASN1 Type</b>	: CORBA__GIOP__MessageHeader_1_1
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   magic          "GIOP",   Version        CORBA__GIOPHEADER__Version_s,   flags          flag_var,   message_type   '00'O,   message_size   0 }</pre>	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__MessageHeaderREQ_typeerror_1_2(flag_var: CORBA__Octet)
<b>ASN1 Type</b>	: CORBA__GIOP__MessageHeader_1_1
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   magic          "GIOP",   Version        CORBA__GIOPHEADER__Version_1_2,   flags          flag_var,   message_type   '00'O,   message_size   0 }</pre>	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__MessageHeaderREQ_FRAGMENT_1_1(flag_var: CORBA__Octet)
<b>ASN1 Type</b>	: CORBA__GIOP__MessageHeader_1_1
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   magic          "GIOP",   Version        CORBA__GIOPHEADER__Version_1_1,   flags          flag_var,   message_type   '07'O,   message_size   0 }</pre>	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__MessageHeaderREQ_FRAGMENT_1_2(flag_var: CORBA__Octet)
<b>ASN1 Type</b>	: CORBA__GIOP__MessageHeader_1_1
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   magic          "GIOP",   Version        CORBA__GIOPHEADER__Version_1_2,   flags          flag_var,   message_type   '07'O,   message_size   0 }</pre>	
<b>Detailed Comments</b>	:

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__MessageHeaderLOC_FRAGMENT_1_1(flag_var: CORBA__Octet; msgsize: CORBA__ULong)
<b>ASN1 Type</b>	: CORBA__GIOP__MessageHeader_1_1
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   magic          "GIOP",   Version        CORBA__GIOPHEADER__Version_1_1,   flags          flag_var,   message_type   '07'O,   message_size   msgsize }</pre>	
<b>Detailed Comments</b>	:

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__MessageHeaderLOC_FRAGMENT_1_2(flag_var: CORBA__Octet; msgsize: CORBA__ULong)
<b>ASN1 Type</b>	: CORBA__GIOP__MessageHeader_1_1
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   magic          "GIOP",   Version        CORBA__GIOPHEADER__Version_1_2,   flags          flag_var,   message_type   '07'O,   message_size   msgsize }</pre>	
<b>Detailed Comments</b>	:

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__MessageHeader_CancelRequest(flags: CORBA__Octet)
<b>ASN1 Type</b>	: CORBA__GIOP__MessageHeader
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   magic          "GIOP",   Version        CORBA__GIOPHEADER__Version_s,   byte_order     FALSE,   message_type   '02'O,   message_size   0 }</pre>	
<b>Detailed Comments</b>	:

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__MessageHeader_CancelRequest_1_1(flag_var: CORBA__Octet)
<b>ASN1 Type</b>	: CORBA__GIOP__MessageHeader_1_1
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   magic          "GIOP",   Version        CORBA__GIOPHEADER__Version_1_1,   flags          flag_var,   message_type   '02'O,   message_size   0 }</pre>	
<b>Detailed Comments</b>	:

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__MessageHeader_CancelRequest_1_2(flag_var: CORBA__Octet)
<b>ASN1 Type</b>	: CORBA__GIOP__MessageHeader_1_1
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   magic          "GIOP",   Version        CORBA__GIOPHEADER__Version_1_2,   flags          flag_var,   message_type   '02'O,   message_size   0 }</pre>	
<b>Detailed Comments</b>	:



ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__MessageHeader_FRAGMENT_REQ_1_1(flag_var: CORBA__Octet; msgsize: CORBA__ULong)
<b>ASN1 Type</b>	: CORBA__GIOP__MessageHeader_1_1
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   magic          "GIOP",   Version        CORBA__GIOPHEADER__Version_1_1,   flags          flag_var,   message_type   '07'O ,   message_size   msgsize }</pre>	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__MessageHeader_FRAGMENT_REQ_1_2(flag_var: CORBA__Octet; msgsize: CORBA__ULong)
<b>ASN1 Type</b>	: CORBA__GIOP__MessageHeader_1_1
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   magic          "GIOP",   Version        CORBA__GIOPHEADER__Version_1_2,   flags          flag_var,   message_type   '07'O ,   message_size   msgsize }</pre>	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__MessageHeaderREQ_SysExc(flags: CORBA__Octet; msgsize: CORBA__ULong)
<b>ASN1 Type</b>	: CORBA__GIOP__MessageHeader
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   magic          "GIOP",   Version        CORBA__GIOPHEADER__Version_s,   byte_order     FALSE,   message_type   '00'O,   message_size   msgsize }</pre>	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__MessageHeaderREQ_SysExc_1_1(flag_var: CORBA__Octet; msgsize: CORBA__ULong)
<b>ASN1 Type</b>	: CORBA__GIOP__MessageHeader_1_1
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   magic          "GIOP",   Version        CORBA__GIOPHEADER__Version_1_1,   flags          flag_var,   message_type   '00'O,   message_size   msgsize }</pre>	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__MessageHeaderREQ_SysExc_1_2(flag_var: CORBA__Octet; msgsize: CORBA__ULong)
<b>ASN1 Type</b>	: CORBA__GIOP__MessageHeader_1_1
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   magic          "GIOP",   Version        CORBA__GIOPHEADER__Version_1_2,   flags          flag_var,   message_type   '00'O,   message_size   msgsize }</pre>	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__s(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   service_context  -,   request_id       reqid,   response_expected TRUE,   target          CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid),   operation        "sayHello",   principal        "oha" }</pre>	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__s_1_1(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader_1_1
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ service_context    -, request_id         reqid, response_expected  TRUE, reserved_1         '00'O, reserved_2         '00'O, reserved_3         '00'O, target CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid), operation          "sayHello", principal          "oha" }</pre>	
<b>Detailed Comments</b>	:

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__s_1_2(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader_1_2
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ request_id         reqid, response_flags     '01'O, reserved_1         '00'O, reserved_2         '00'O, reserved_3         '00'O, target CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid), operation          "sayHello", service_context    - }</pre>	
<b>Detailed Comments</b>	:

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__no_exception(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ service_context    -, request_id         reqid, response_expected  TRUE, target  CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid), operation  "say_hello", principal   "oha" }</pre>	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__no_exception_1_1(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader_1_1
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ service_context    -, request_id         reqid, response_expected  TRUE, reserved_1         '00'O, reserved_2         '00'O, reserved_3         '00'O, target  CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid), operation  "say_hello", principal   "oha" }</pre>	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__no_exception_1_2(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader_1_2
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   request_id      reqid,   response_flags  '03'O,   reserved_1      '00'O,   reserved_2      '00'O,   reserved_3      '00'O,   target  CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid),   operation  "say_hello",   service_context  - }</pre>	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__user_exception(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   service_context  -,   request_id      reqid,   response_expected  TRUE,   target  CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid),   operation  "say_hello",   principal  "oha" }</pre>	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__user_exception_1_1(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader_1_1
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ service_context    -, request_id         reqid, response_expected  TRUE, reserved_1         '00'O, reserved_2         '00'O, reserved_3         '00'O, target CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid), operation          "say_hello", principal          "oha" }</pre>	
<b>Detailed Comments</b>	:

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__user_exception_1_2(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader_1_2
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ request_id         reqid, response_flags     '01'O, reserved_1         '00'O, reserved_2         '00'O, reserved_3         '00'O, target CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid), operation          "say_hello", service_context    - }</pre>	
<b>Detailed Comments</b>	:

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__LOC_FORWARD(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ service_context    -, request_id         reqid, response_expected  TRUE, target  CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid), operation  "say_hello", principal  "oha" }</pre>	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__LOC_FORWARD_1_1(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader_1_1
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ service_context    -, request_id         reqid, response_expected  TRUE, reserved_1         '00'O, reserved_2         '00'O, reserved_3         '00'O, target  CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid), operation  "say_hello", principal  "oha" }</pre>	
<b>Detailed Comments</b> :	



ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__LOC_FORWARD_1_2(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader_1_2
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   request_id      reqid,   response_flags  '01'O,   reserved_1      '00'O,   reserved_2      '00'O,   reserved_3      '00'O,   target  CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid),   operation  "say_hello",   service_context  - }</pre>	
<b>Detailed Comments</b>	:

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__LOC_FORWARD_PERM(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   service_context  -,   request_id      reqid,   response_expected  TRUE,   target  CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid),   operation  "say_hello",   principal  "oha" }</pre>	
<b>Detailed Comments</b>	:

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__NEEDS_ADDRESSING_MODE(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   service_context  -,   request_id       reqid,   response_expected TRUE,   target  CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid),   operation  "say_hello",   principal  "oha" }</pre>	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__CDR_SHORT(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   service_context  -,   request_id       reqid,   response_expected TRUE,   target  CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid),   operation  "returnShort",   principal  "oha" }</pre>	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__CDR_SHORT_1_1(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader_1_1
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ service_context    -, request_id         reqid, response_expected  TRUE, reserved_1         '00'O, reserved_2         '00'O, reserved_3         '00'O, target CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid), operation          "returnShort", principal          "oha" }</pre>	
<b>Detailed Comments</b>	:

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__CDR_SHORT_1_2(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader_1_2
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ request_id         reqid, response_flags     '01'O, reserved_1         '00'O, reserved_2         '00'O, reserved_3         '00'O, target CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid), operation          "returnShort", service_context    - }</pre>	
<b>Detailed Comments</b>	:

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__CDR_USHORT(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ service_context    -, request_id         reqid, response_expected  TRUE, target  CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid), operation  "returnUshort", principal   "oha" }</pre>	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__CDR_USHORT_1_1(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader_1_1
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ service_context    -, request_id         reqid, response_expected  TRUE, reserved_1         '00'O, reserved_2         '00'O, reserved_3         '00'O, target  CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid), operation  "returnUshort", principal   "oha" }</pre>	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__CDR_USHORT_1_2(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader_1_2
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   request_id      reqid,   response_flags   '01'O,   reserved_1       '00'O,   reserved_2       '00'O,   reserved_3       '00'O,   target  CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid),   operation        "returnUshort",   service_context   - }</pre>	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__CDR_CHAR(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   service_context  -,   request_id       reqid,   response_expected TRUE,   target  CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid),   operation        "returnChar",   principal        "oha" }</pre>	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__CDR_CHAR_1_1(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader_1_1
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ service_context    -, request_id         reqid, response_expected  TRUE, reserved_1         '00'O, reserved_2         '00'O, reserved_3         '00'O, target    CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid), operation    "returnChar", principal    "oha" }</pre>	
<b>Detailed Comments</b>	:

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__CDR_CHAR_1_2(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader_1_2
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ request_id         reqid, response_flags     '01'O, reserved_1         '00'O, reserved_2         '00'O, reserved_3         '00'O, target    CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid), operation    "returnChar", service_context    - }</pre>	
<b>Detailed Comments</b>	:

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__CDR_OCTET(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ service_context    -, request_id         reqid, response_expected  TRUE, target  CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid), operation  "returnOctet", principal  "oha" }</pre>	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__CDR_OCTET_1_1(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader_1_1
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ service_context    -, request_id         reqid, response_expected  TRUE, reserved_1         '00'O, reserved_2         '00'O, reserved_3         '00'O, target  CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid), operation  "returnOctet", principal  "oha" }</pre>	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__CDR_OCTET_1_2(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader_1_2
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   request_id      reqid,   response_flags  '01'O,   reserved_1      '00'O,   reserved_2      '00'O,   reserved_3      '00'O,   target  CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid),   operation  "returnOctet",   service_context  - }</pre>	
<b>Detailed Comments</b>	:

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__CDR_DOUBLE(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   service_context  -,   request_id      reqid,   response_expected  TRUE,   target  CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid),   operation  "returnDouble",   principal  "oha" }</pre>	
<b>Detailed Comments</b>	:



ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__CDR_DOUBLE_1_1(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader_1_1
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ service_context    -, request_id         reqid, response_expected  TRUE, reserved_1         '00'O, reserved_2         '00'O, reserved_3         '00'O, target    CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid), operation    "returnDouble", principal    "oha" }</pre>	
<b>Detailed Comments</b>	:

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__CDR_DOUBLE_1_2(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader_1_2
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ request_id         reqid, response_flags     '01'O, reserved_1         '00'O, reserved_2         '00'O, reserved_3         '00'O, target    CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid), operation    "returnDouble", service_context    - }</pre>	
<b>Detailed Comments</b>	:

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__CDR_BOOLEAN(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ service_context    -, request_id         reqid, response_expected  TRUE, target  CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid), operation  "returnBoolean", principal   "oha" }</pre>	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__CDR_BOOLEAN_1_1(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader_1_1
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ service_context    -, request_id         reqid, response_expected  TRUE, reserved_1         '00'O, reserved_2         '00'O, reserved_3         '00'O, target  CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid), operation  "returnBoolean", principal   "oha" }</pre>	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__CDR_BOOLEAN_1_2(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader_1_2
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   request_id      reqid,   response_flags  '01'O,   reserved_1      '00'O,   reserved_2      '00'O,   reserved_3      '00'O,   target  CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid),   operation  "returnBoolean",   service_context  - }</pre>	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__CDR_LONGLONG(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   service_context  -,   request_id      reqid,   response_expected  TRUE,   target  CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid),   operation  "returnLonglong",   principal  "oha" }</pre>	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__CDR_LONGLONG_1_1(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader_1_1
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ service_context    -, request_id         reqid, response_expected  TRUE, reserved_1         '00'O, reserved_2         '00'O, reserved_3         '00'O, target    CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid), operation    "returnLonglong", principal    "oha" }</pre>	
<b>Detailed Comments</b>	:

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__CDR_LONGLONG_1_2(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader_1_2
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ request_id         reqid, response_flags     '01'O, reserved_1         '00'O, reserved_2         '00'O, reserved_3         '00'O, target    CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid), operation    "returnLonglong", service_context    - }</pre>	
<b>Detailed Comments</b>	:

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__CDR_ULONGLONG(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ service_context    -, request_id         reqid, response_expected  TRUE, target  CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid), operation  "returnUlonglong", principal   "oha" }</pre>	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__CDR_ULONGLONG_1_1(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader_1_1
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ service_context    -, request_id         reqid, response_expected  TRUE, reserved_1         '00'O, reserved_2         '00'O, reserved_3         '00'O, target  CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid), operation  "returnUlonglong", principal   "oha" }</pre>	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__CDR_ULONGLONG_1_2(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader_1_2
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   request_id      reqid,   response_flags  '01'O,   reserved_1      '00'O,   reserved_2      '00'O,   reserved_3      '00'O,   target  CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid),   operation  "returnUlonglong",   service_context  - }</pre>	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__CDR_ULONG(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   service_context  -,   request_id      reqid,   response_expected  TRUE,   target  CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid),   operation  "returnUlong",   principal  "oha" }</pre>	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__CDR_ULONG_1_1(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader_1_1
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ service_context    -, request_id         reqid, response_expected  TRUE, reserved_1         '00'O, reserved_2         '00'O, reserved_3         '00'O, target    CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid), operation    "returnUlong", principal    "oha" }</pre>	
<b>Detailed Comments</b>	:

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__CDR_ULONG_1_2(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader_1_2
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ request_id         reqid, response_flags     '01'O, reserved_1         '00'O, reserved_2         '00'O, reserved_3         '00'O, target    CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid), operation    "returnUlong", service_context    - }</pre>	
<b>Detailed Comments</b>	:

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__CDR_LONG(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ service_context    -, request_id         reqid, response_expected  TRUE, target  CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid), operation  "returnLong", principal  "oha" }</pre>	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__CDR_LONG_1_1(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader_1_1
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ service_context    -, request_id         reqid, response_expected  TRUE, reserved_1         '00'O, reserved_2         '00'O, reserved_3         '00'O, target  CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid), operation  "returnLong", principal  "oha" }</pre>	
<b>Detailed Comments</b> :	



ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__CDR_LONG_1_2(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader_1_2
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   request_id      reqid,   response_flags  '01'O,   reserved_1      '00'O,   reserved_2      '00'O,   reserved_3      '00'O,   target  CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid),   operation  "returnLong",   service_context  - }</pre>	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__CDR_FLOAT(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   service_context  -,   request_id      reqid,   response_expected  TRUE,   target  CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid),   operation  "returnFloat",   principal  "oha" }</pre>	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__CDR_FLOAT_1_1(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader_1_1
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ service_context    -, request_id         reqid, response_expected  TRUE, reserved_1         '00'O, reserved_2         '00'O, reserved_3         '00'O, target CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid), operation          "returnFloat", principal          "oha" }</pre>	
<b>Detailed Comments</b>	:

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__CDR_FLOAT_1_2(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader_1_2
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ request_id         reqid, response_flags     '01'O, reserved_1         '00'O, reserved_2         '00'O, reserved_3         '00'O, target CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid), operation          "returnFloat", service_context    - }</pre>	
<b>Detailed Comments</b>	:

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__CDR_STRUCT(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ service_context    -, request_id         reqid, response_expected  TRUE, target  CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid), operation  "returnStruct", principal   "oha" }</pre>	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__CDR_STRUCT_1_1(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader_1_1
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ service_context    -, request_id         reqid, response_expected  TRUE, reserved_1         '00'O, reserved_2         '00'O, reserved_3         '00'O, target  CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid), operation  "returnStruct", principal   "oha" }</pre>	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__CDR_STRUCT_1_2(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader_1_2
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre> {   request_id      reqid,   response_flags  '01'O,   reserved_1      '00'O,   reserved_2      '00'O,   reserved_3      '00'O,   target  CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid),   operation  "returnStruct",   service_context  - } </pre>	
<b>Detailed Comments</b>	:

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__CDR_SEQUENCE(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre> {   service_context  -,   request_id      reqid,   response_expected  TRUE,   target  CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid),   operation  "returnSequence",   principal  "oha" } </pre>	
<b>Detailed Comments</b>	:

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__CDR_SEQUENCE_1_1(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader_1_1
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ service_context    -, request_id         reqid, response_expected  TRUE, reserved_1         '00'O, reserved_2         '00'O, reserved_3         '00'O, target    CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid), operation    "returnSequence", principal    "oha" }</pre>	
<b>Detailed Comments</b>	:

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__CDR_SEQUENCE_1_2(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader_1_2
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ request_id         reqid, response_flags     '01'O, reserved_1         '00'O, reserved_2         '00'O, reserved_3         '00'O, target    CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid), operation    "returnSequence", service_context    - }</pre>	
<b>Detailed Comments</b>	:

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__CDR_STRING(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ service_context    -, request_id         reqid, response_expected  TRUE, target  CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid), operation  "returnString", principal   "oha" }</pre>	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__CDR_STRING_1_1(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader_1_1
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ service_context    -, request_id         reqid, response_expected  TRUE, reserved_1         '00'O, reserved_2         '00'O, reserved_3         '00'O, target  CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid), operation  "returnString", principal   "oha" }</pre>	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__CDR_STRING_1_2(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader_1_2
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   request_id      reqid,   response_flags  '01'O,   reserved_1      '00'O,   reserved_2      '00'O,   reserved_3      '00'O,   target  CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid),   operation  "returnString",   service_context  - }</pre>	
<b>Detailed Comments</b>	:

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__CDR_ENUM(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   service_context  -,   request_id      reqid,   response_expected  TRUE,   target  CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid),   operation  "returnEnum",   principal  "oha" }</pre>	
<b>Detailed Comments</b>	:

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__CDR_ENUM_1_1(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader_1_1
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ service_context    -, request_id         reqid, response_expected  TRUE, reserved_1         '00'O, reserved_2         '00'O, reserved_3         '00'O, target    CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid), operation    "returnEnum", principal    "oha" }</pre>	
<b>Detailed Comments</b>	:

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__CDR_ENUM_1_2(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader_1_2
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ request_id         reqid, response_flags     '01'O, reserved_1         '00'O, reserved_2         '00'O, reserved_3         '00'O, target    CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid), operation    "returnEnum", service_context    - }</pre>	
<b>Detailed Comments</b>	:



ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__CDR_ARRAY(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ service_context    -, request_id         reqid, response_expected  TRUE, target  CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid), operation  "returnArray", principal   "oha" }</pre>	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__CDR_ARRAY_1_1(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader_1_1
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ service_context    -, request_id         reqid, response_expected  TRUE, reserved_1         '00'O, reserved_2         '00'O, reserved_3         '00'O, target  CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid), operation  "returnArray", principal   "oha" }</pre>	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__CDR_ARRAY_1_2(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader_1_2
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   request_id      reqid,   response_flags  '01'O,   reserved_1      '00'O,   reserved_2      '00'O,   reserved_3      '00'O,   target  CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid),   operation  "returnArray",   service_context  - }</pre>	
<b>Detailed Comments</b>	:

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__CDR_UNION(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   service_context  -,   request_id      reqid,   response_expected  TRUE,   target  CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid),   operation  "returnUnion",   principal  "oha" }</pre>	
<b>Detailed Comments</b>	:

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__CDR_UNION_1_1(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader_1_1
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ service_context    -, request_id         reqid, response_expected  TRUE, reserved_1         '00'O, reserved_2         '00'O, reserved_3         '00'O, target             CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid), operation          "returnUnion", principal          "oha" }</pre>	
<b>Detailed Comments</b>	:

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__CDR_UNION_1_2(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader_1_2
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ request_id         reqid, response_flags     '01'O, reserved_1         '00'O, reserved_2         '00'O, reserved_3         '00'O, target             CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid), operation          "returnUnion", service_context    - }</pre>	
<b>Detailed Comments</b>	:

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__CDR_WSTRINGS(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ service_context    -, request_id         reqid, response_expected  TRUE, target  CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid), operation  "returnWstring", principal   "oha" }</pre>	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__CDR_WSTRINGS_1_1(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader_1_1
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ service_context    -, request_id         reqid, response_expected  TRUE, reserved_1         '00'O, reserved_2         '00'O, reserved_3         '00'O, target  CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid), operation  "returnWstring", principal   "oha" }</pre>	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__CDR_WSTRINGS_1_2(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader_1_2
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   request_id      reqid,   response_flags  '01'O,   reserved_1      '00'O,   reserved_2      '00'O,   reserved_3      '00'O,   target  CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid),   operation  "returnWstring",   service_context  - }</pre>	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__CDR_TKWSTRINGS(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   service_context  -,   request_id      reqid,   response_expected  TRUE,   target  CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid),   operation  "returnTKWstring",   principal  "oha" }</pre>	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__CDR_TKWSTRINGS_1_1(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader_1_1
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ service_context    -, request_id         reqid, response_expected  TRUE, reserved_1         '00'O, reserved_2         '00'O, reserved_3         '00'O, target    CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid), operation    "returnTKWstring", principal    "oha" }</pre>	
<b>Detailed Comments</b>	:

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__CDR_TKWSTRINGS_1_2(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader_1_2
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ request_id         reqid, response_flags     '01'O, reserved_1         '00'O, reserved_2         '00'O, reserved_3         '00'O, target    CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid), operation    "returnTKWstring", service_context    - }</pre>	
<b>Detailed Comments</b>	:

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__CDR_TKOBJREF(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ service_context    -, request_id         reqid, response_expected  TRUE, target  CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid), operation  "returnTKObjref", principal   "oha" }</pre>	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__CDR_TKOBJREF_1_1(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader_1_1
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ service_context    -, request_id         reqid, response_expected  TRUE, reserved_1         '00'O, reserved_2         '00'O, reserved_3         '00'O, target  CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid), operation  "returnTKObjref", principal   "oha" }</pre>	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__CDR_TKOBJREF_1_2(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader_1_2
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   request_id      reqid,   response_flags  '01'O,   reserved_1      '00'O,   reserved_2      '00'O,   reserved_3      '00'O,   target  CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid),   operation  "returnTKObjref",   service_context  - }</pre>	
<b>Detailed Comments</b>	:

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__CDR_TKSTRUCT(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   service_context  -,   request_id      reqid,   response_expected  TRUE,   target  CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid),   operation  "returnTKStruct",   principal  "oha" }</pre>	
<b>Detailed Comments</b>	:



ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__CDR_TKSTRUCT_1_1(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader_1_1
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ service_context    -, request_id         reqid, response_expected  TRUE, reserved_1         '00'O, reserved_2         '00'O, reserved_3         '00'O, target             CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid), operation          "returnTKStruct", principal          "oha" }</pre>	
<b>Detailed Comments</b>	:

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__CDR_TKSTRUCT_1_2(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader_1_2
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ request_id         reqid, response_flags     '01'O, reserved_1         '00'O, reserved_2         '00'O, reserved_3         '00'O, target             CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid), operation          "returnTKStruct", service_context    - }</pre>	
<b>Detailed Comments</b>	:

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__CDR_TKUNION(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ service_context    -, request_id         reqid, response_expected  TRUE, target  CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid), operation  "returnTKUnion", principal   "oha" }</pre>	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__CDR_TKUNION_1_1(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader_1_1
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ service_context    -, request_id         reqid, response_expected  TRUE, reserved_1         '00'O, reserved_2         '00'O, reserved_3         '00'O, target  CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid), operation  "returnTKUnion", principal   "oha" }</pre>	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__CDR_TKUNION_1_2(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader_1_2
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   request_id      reqid,   response_flags  '01'O,   reserved_1      '00'O,   reserved_2      '00'O,   reserved_3      '00'O,   target  CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid),   operation  "returnTKUnion",   service_context  - }</pre>	
<b>Detailed Comments</b>	:

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__CDR_TKENUM(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   service_context  -,   request_id      reqid,   response_expected  TRUE,   target  CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid),   operation  "returnTKEnum",   principal  "oha" }</pre>	
<b>Detailed Comments</b>	:

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__CDR_TKENUM_1_1(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader_1_1
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ service_context    -, request_id         reqid, response_expected  TRUE, reserved_1         '00'O, reserved_2         '00'O, reserved_3         '00'O, target             CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid), operation          "returnTKEnum", principal          "oha" }</pre>	
<b>Detailed Comments</b>	:

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__CDR_TKENUM_1_2(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader_1_2
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ request_id         reqid, response_flags     '01'O, reserved_1         '00'O, reserved_2         '00'O, reserved_3         '00'O, target             CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid), operation          "returnTKEnum", service_context    - }</pre>	
<b>Detailed Comments</b>	:

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__CDR_TKSEQUENCE(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ service_context    -, request_id         reqid, response_expected  TRUE, target  CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid), operation  "returnTKSequence", principal   "oha" }</pre>	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__CDR_TKSEQUENCE_1_1(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader_1_1
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ service_context    -, request_id         reqid, response_expected  TRUE, reserved_1         '00'O, reserved_2         '00'O, reserved_3         '00'O, target  CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid), operation  "returnTKSequence", principal   "oha" }</pre>	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__CDR_TKSEQUENCE_1_2(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader_1_2
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   request_id      reqid,   response_flags  '01'O,   reserved_1      '00'O,   reserved_2      '00'O,   reserved_3      '00'O,   target  CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid),   operation  "returnTKSequence",   service_context  - }</pre>	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__CDR_TKARRAY(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   service_context  -,   request_id      reqid,   response_expected  TRUE,   target  CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid),   operation  "returnTKArray",   principal  "oha" }</pre>	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__CDR_TKARRAY_1_1(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader_1_1
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ service_context    -, request_id         reqid, response_expected  TRUE, reserved_1         '00'O, reserved_2         '00'O, reserved_3         '00'O, target    CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid), operation    "returnTKArray", principal    "oha" }</pre>	
<b>Detailed Comments</b>	:

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__CDR_TKARRAY_1_2(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader_1_2
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ request_id         reqid, response_flags     '01'O, reserved_1         '00'O, reserved_2         '00'O, reserved_3         '00'O, target    CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid), operation    "returnTKArray", service_context    - }</pre>	
<b>Detailed Comments</b>	:

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__CDR_TKALIAS(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ service_context    -, request_id         reqid, response_expected  TRUE, target CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid), operation          "returnTKAlias", principal          "oha" }</pre>	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__CDR_TKALIAS_1_1(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader_1_1
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ service_context    -, request_id         reqid, response_expected  TRUE, reserved_1         '00'O, reserved_2         '00'O, reserved_3         '00'O, target CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid), operation          "returnTKAlias", principal          "oha" }</pre>	
<b>Detailed Comments</b> :	



ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__CDR_TKALIAS_1_2(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader_1_2
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   request_id      reqid,   response_flags  '01'O,   reserved_1      '00'O,   reserved_2      '00'O,   reserved_3      '00'O,   target  CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid),   operation  "returnTKAlias",   service_context  - }</pre>	
<b>Detailed Comments</b>	:

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__CDR_TKEXCEPT(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   service_context  -,   request_id      reqid,   response_expected  TRUE,   target  CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid),   operation  "returnTKExcept",   principal  "oha" }</pre>	
<b>Detailed Comments</b>	:

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__CDR_TKEXCEPT_1_1(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader_1_1
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ service_context    -, request_id         reqid, response_expected  TRUE, reserved_1         '00'O, reserved_2         '00'O, reserved_3         '00'O, target             CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid), operation          "returnTKExcept", principal          "oha" }</pre>	
<b>Detailed Comments</b>	:

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__CDR_TKEXCEPT_1_2(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader_1_2
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ request_id         reqid, response_flags     '01'O, reserved_1         '00'O, reserved_2         '00'O, reserved_3         '00'O, target             CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid), operation          "returnTKExcept", service_context    - }</pre>	
<b>Detailed Comments</b>	:

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__CDR_TKVALUE(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ service_context    -, request_id         reqid, response_expected  TRUE, target  CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid), operation  "returnTKValue", principal   "oha" }</pre>	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__CDR_TKVALUEBOX(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ service_context    -, request_id         reqid, response_expected  TRUE, target  CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid), operation  "returnTKValuebox", principal   "oha" }</pre>	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__CDR_TKNATIVE(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ service_context    -, request_id         reqid, response_expected  TRUE, target  CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid), operation  "returnTKNative", principal   "oha" }</pre>	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__CDR_TKABSTRACTINTERFACE(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ service_context    -, request_id         reqid, response_expected  TRUE, target  CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid), operation  "returnTKAbstractinterface", principal   "oha" }</pre>	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__CDR_TKPRINCIPAL(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ service_context    -, request_id         reqid, response_expected  TRUE, target CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid), operation          "returnTKPrincipal", principal          "oha" }</pre>	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__CDR_TKPRINCIPAL_1_1(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader_1_1
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ service_context    -, request_id         reqid, response_expected  TRUE, reserved_1         '00'O, reserved_2         '00'O, reserved_3         '00'O, target CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid), operation          "returnTKPrincipal", principal          "oha" }</pre>	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__ReqHead__RequestHeader__CDR_TKPRINCIPAL_1_2(reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReqHead__RequestHeader_1_2
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   request_id      reqid,   response_flags  '01'O,   reserved_1      '00'O,   reserved_2      '00'O,   reserved_3      '00'O,   target  CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid),   operation  "returnTKPrincipal",   service_context  - }</pre>	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__CancelRequestHead__CancelRequest_s(reqid: CORBA__ULong)
<b>ASN1 Type</b>	: CORBA__GIOP__CancelRequest__CancelRequestHeader
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   request_id      reqid }</pre>	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__FragmentHeader_s(reqid: CORBA__ULong)
<b>ASN1 Type</b>	: CORBA__GIOP__FragmentHeader
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   request_id      reqid }</pre>	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__RequestBody__general
<b>ASN1 Type</b>	: CORBA__GIOP__RequestBody
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ }</pre>	
<b>Detailed Comments</b>	: IDL: <pre>module { interface TestInterface__hello   { void hello1(in string);} }</pre>

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__RequestBody__no_exception(par: CORBA__Short)
<b>ASN1 Type</b>	: CORBA__GIOP__RequestBody
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ Short    par }</pre>	
<b>Detailed Comments</b>	: IDL: <pre>module { interface TestInterface__hello   { void hello1(in string);} }</pre>

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__RequestBody__user_exception( addpar1: CORBA__Short; addpar2: CORBA__Long)
<b>ASN1 Type</b>	: CORBA__GIOP__RequestBody
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre> {   Short      addpar1,   Long       addpar2 } </pre>	
<b>Detailed Comments</b>	: IDL: module { interface TestInterface__hello { void hello1(in string);} } The server expected an integer as parameter

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__RequestBody__system_exception( shortpar: CORBA__Short)
<b>ASN1 Type</b>	: CORBA__GIOP__RequestBody
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre> {   Short  shortpar } </pre>	
<b>Detailed Comments</b>	: IDL: module { interface TestInterface__hello { void hello1(in string);} } }



ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__RequestBody__location_forward
<b>ASN1 Type</b>	: CORBA__GIOP__RequestBody
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
{	
}	
<b>Detailed Comments</b>	: IDL: module { interface TestInterface__hello { void hello1(in string);} }

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__RequestBody__location_forward_perm
<b>ASN1 Type</b>	: CORBA__GIOP__RequestBody
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
{	
}	
<b>Detailed Comments</b>	: IDL: module { interface TestInterface__hello { void hello1(in string);} }

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__RequestBody__CDR_OCTET( charpar: CORBA__Char)
<b>ASN1 Type</b>	: CORBA__GIOP__RequestBody
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
{	
Char     charpar	
}	
<b>Detailed Comments</b>	: IDL: module { interface TestInterface__hello { void hello1(in string);} }

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__RequestBody__CDR_SHORT( shortpar: CORBA__Short; longpar: CORBA__Long)
<b>ASN1 Type</b>	: CORBA__GIOP__RequestBody
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ Short    shortpar, Long     longpar }</pre>	
<b>Detailed Comments</b>	: IDL: <pre> module { interface TestInterface__hello   { void hello1(in string);} }</pre>

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__RequestBody__CDR_USHORT( shortpar: CORBA__Short; longpar: CORBA__Long)
<b>ASN1 Type</b>	: CORBA__GIOP__RequestBody
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ Short    shortpar, Long     longpar }</pre>	
<b>Detailed Comments</b>	: IDL: <pre> module { interface TestInterface__hello   { void hello1(in string);} }</pre>

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__RequestBody__CDR_CHAR( parlong: CORBA__Long)
<b>ASN1 Type</b>	: CORBA__GIOP__RequestBody
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   Long    parlong }</pre>	
<b>Detailed Comments</b>	: IDL: <pre> module { interface TestInterface__hello   { void hello1(in string);} }</pre>

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__RequestBody__CDR_DOUBLE( longpar: CORBA__Long; ulongpar: CORBA__ULong)
<b>ASN1 Type</b>	: CORBA__GIOP__RequestBody
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   Long    longpar,   ULong    ulongpar }</pre>	
<b>Detailed Comments</b>	: IDL: <pre> module { interface TestInterface__hello   { void hello1(in string);} }</pre>

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__RequestBody__CDR_BOOLEAN( charpar: CORBA__Char)
<b>ASN1 Type</b>	: CORBA__GIOP__RequestBody
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ Char    charpar }</pre>	
<b>Detailed Comments</b>	: IDL: <pre>module { interface TestInterface__hello { void hello1(in string);} }</pre>

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__RequestBody__CDR_FLOAT( longpar: CORBA__Long; ulongpar: CORBA__ULong)
<b>ASN1 Type</b>	: CORBA__GIOP__RequestBody
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ Long    longpar, ULong   ulongpar }</pre>	
<b>Detailed Comments</b>	: IDL: <pre>module { interface TestInterface__hello { void hello1(in string);} }</pre>

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__RequestBody__CDR_LONG( longpar: CORBA__Long; ulongpar: CORBA__ULong)
<b>ASN1 Type</b>	: CORBA__GIOP__RequestBody
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ Long      longpar, ULong     ulongpar }</pre>	
<b>Detailed Comments</b>	: IDL: <pre> module { interface TestInterface__hello   { void hello1(in string);} }</pre>

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__RequestBody__CDR_ULONG( longpar: CORBA__Long; ulongpar: CORBA__ULong)
<b>ASN1 Type</b>	: CORBA__GIOP__RequestBody
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ Long      longpar, ULong     ulongpar }</pre>	
<b>Detailed Comments</b>	: IDL: <pre> module { interface TestInterface__hello   { void hello1(in string);} }</pre>

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__RequestBody__CDR_LONGLONG( longpar: CORBA__Long; ulongpar: CORBA__ULong)
<b>ASN1 Type</b>	: CORBA__GIOP__RequestBody
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ Long      longpar, ULong     ulongpar }</pre>	
<b>Detailed Comments</b>	: IDL: <pre> module { interface TestInterface__hello   { void hello1(in string);} }</pre>

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__RequestBody__CDR_ULONGLONG( longpar: CORBA__Long; ulongpar: CORBA__ULong)
<b>ASN1 Type</b>	: CORBA__GIOP__RequestBody
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ Long      longpar, ULong     ulongpar }</pre>	
<b>Detailed Comments</b>	: IDL: <pre> module { interface TestInterface__hello   { void hello1(in string);} }</pre>

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__RequestBody__CDR_STRUCT( shortpar: CORBA__Short; stringpar: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__RequestBody
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ Short    shortpar, String    stringpar }</pre>	
<b>Detailed Comments</b>	: IDL: <pre> module { interface TestInterface__hello   { void hello1(in string);} }</pre>

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__RequestBody__CDR_SEQUENCE( shortpar: CORBA__Short; stringpar: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__RequestBody
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ Short    shortpar, String    stringpar }</pre>	
<b>Detailed Comments</b>	: IDL: <pre> module { interface TestInterface__hello   { void hello1(in string);} }</pre>

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__RequestBody__CDR_UNION( longpar: CORBA__Long; charpar: CORBA__Char)
<b>ASN1 Type</b>	: CORBA__GIOP__RequestBody
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   Long    longpar,   Char     charpar }</pre>	
<b>Detailed Comments</b>	: IDL: <pre> module { interface TestInterface__hello   { void hello1(in string);} }</pre>

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__RequestBody__CDR_ENUM( longpar: CORBA__Long; charpar: CORBA__Char)
<b>ASN1 Type</b>	: CORBA__GIOP__RequestBody
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   Long    longpar,   Char     charpar }</pre>	
<b>Detailed Comments</b>	: IDL: <pre> module { interface TestInterface__hello   { void hello1(in string);} }</pre>



ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__RequestBody__CDR_ARRAY( longpar: CORBA__Long; charpar: CORBA__Char)
<b>ASN1 Type</b>	: CORBA__GIOP__RequestBody
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ Long    longpar, Char    charpar }</pre>	
<b>Detailed Comments</b>	: IDL: <pre> module { interface TestInterface__hello   { void hello1(in string);} }</pre>

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__RequestBody__CDR_WSTRING( longpar: CORBA__Long; charpar: CORBA__Char)
<b>ASN1 Type</b>	: CORBA__GIOP__RequestBody
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ Long    longpar, Char    charpar }</pre>	
<b>Detailed Comments</b>	: IDL: <pre> module { interface TestInterface__hello   { void hello1(in string);} }</pre>

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__RequestBody__CDR_STRINGS( longpar: CORBA__Long; charpar: CORBA__Char)
<b>ASN1 Type</b>	: CORBA__GIOP__RequestBody
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   Long    longpar,   Char    charpar }</pre>	
<b>Detailed Comments</b>	: IDL: <pre> module { interface TestInterface__hello   { void hello1(in string);} }</pre>

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__MessageHeaderREP(flags: CORBA__Octet; msgsize: CORBA__ULong)
<b>ASN1 Type</b>	: CORBA__GIOP__MessageHeader
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   magic          "GIOP",   Version        CORBA__GIOPHEADER__Version_s,   byte_order     TRUE,   message_type   '01'O,   message_size   msgsize }</pre>	
<b>Detailed Comments</b>	:

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__MessageHeaderREP_1_1(flag_var: CORBA__Octet; msgsize: CORBA__ULong)
<b>ASN1 Type</b>	: CORBA__GIOP__MessageHeader_1_1
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   magic          "GIOP",   Version        CORBA__GIOPHEADER__Version_1_1,   flags          '01'O,   message_type   '01'O,   message_size   msgsize }</pre>	
<b>Detailed Comments</b>	:

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__MessageHeaderREP_1_2(flag_var: CORBA__Octet; msgsize: CORBA__ULong)
<b>ASN1 Type</b>	: CORBA__GIOP__MessageHeader_1_1
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   magic          "GIOP",   Version        CORBA__GIOPHEADER__Version_1_2,   flags          '01'O,   message_type   '01'O,   message_size   msgsize }</pre>	
<b>Detailed Comments</b>	:

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__RepHead__ReplyHeader_r(reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType)
<b>ASN1 Type</b>	: CORBA__GIOP__RepHead__ReplyHeader
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   service_context -,   request_id      reqid,   reply_status    STATUS }</pre>	
<b>Detailed Comments</b>	:

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__RepHead__ReplyHeader_r_1_1(reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType)
<b>ASN1 Type</b>	: CORBA__GIOP__RepHead__ReplyHeader
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ service_context -, requist_id reqid, reply_status STATUS }</pre>	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__RepHead__ReplyHeader_r_1_2(reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType)
<b>ASN1 Type</b>	: CORBA__GIOP__RepHead__ReplyHeader_1_2
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ requist_id reqid, reply_status STATUS, service_context - }</pre>	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__RepBody__no_exception
<b>ASN1 Type</b>	: CORBA__GIOP__ReplyBody
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ Short    ?, UShort   ?, Long     ?, ULong    ?, LLong    ?, ULLong   ?, Double   ?, Octet    ? }</pre>	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__RepBody__user_exception
<b>ASN1 Type</b>	: CORBA__GIOP__ReplyBody
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ userexc   CORBA__GIOP__USER_EXCEPTION_s }</pre>	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__RepBody__system_exception
<b>ASN1 Type</b>	: CORBA__GIOP__ReplyBody
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ sysexc    CORBA__GIOP__SYSTEM_EXCEPTION_s }</pre>	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__RepBody__location_forward( hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReplyBody
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
{ target_value    CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid) }	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__RepBody__location_forward_perm( hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReplyBody
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
{ target_value    CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid) }	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__RepBody__needs_addressing_mode( hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReplyBody
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
{ ior    CORBA__IOP__IOR_s1(hostid, portid, objectkeyid) }	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__RepBody__CDR_CHAR( char_r: CORBA__Char)
<b>ASN1 Type</b>	: CORBA__GIOP__ReplyBody
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
{ }	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__RepBody__CDR_OCTET( octet_r: CORBA__Octet)
<b>ASN1 Type</b>	: CORBA__GIOP__ReplyBody
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
{ }	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__RepBody__CDR_LONG( long_r: CORBA__Long)
<b>ASN1 Type</b>	: CORBA__GIOP__ReplyBody
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
{ Short   ?, UShort   ?, Long    long_r , ULong   ?, LLong   ?, ULLong  ?, Double  ?, Octet   ? }	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__RepBody__CDR_LONGLONG( longlong_r: CORBA__LongLong)
<b>ASN1 Type</b>	: CORBA__GIOP__ReplyBody
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
{	
}	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__RepBody__CDR_ULONGLONG( ulonglong_r: CORBA__ULongLong)
<b>ASN1 Type</b>	: CORBA__GIOP__ReplyBody
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
{	
}	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__RepBody__CDR_SHORT(short_par2: CORBA__Short)
<b>ASN1 Type</b>	: CORBA__GIOP__ReplyBody
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
{	
Short    short_par2	
}	
<b>Detailed Comments</b> :	



ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__RepBody__CDR_FLOAT( short_r: CORBA__Short)
<b>ASN1 Type</b>	: CORBA__GIOP__ReplyBody
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
{ }	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__RepBody__CDR_USHORT( ushort_r: CORBA__UShort)
<b>ASN1 Type</b>	: CORBA__GIOP__ReplyBody
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
{ }	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__RepBody__CDR_ULONG( ulong_r: CORBA__ULong)
<b>ASN1 Type</b>	: CORBA__GIOP__ReplyBody
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
{ }	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__RepBody__CDR_DOUBLE( double_r: CORBA__Double)
<b>ASN1 Type</b>	: CORBA__GIOP__ReplyBody
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
{ Short   ?, UShort   ?, Long   ?, ULong   ?, LLong   ?, ULLong   ?, Double   ?, Octet   ?  }	
<b>Detailed Comments</b>	:  Array       ?, Struct     ?, Enum       ?, ior       CORBA__IOP__IOR   OPTIONAL, sysexc     CORBA__GIOP__SYSTEM_EXCEPTION OPTIONAL, userexc    CORBA__GIOP__USER_EXCEPTION OPTIONAL , target_value CORBA__GIOP__TargetAddress OPTIONAL

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__RepBody__CDR_BOOLEAN( bool_r: CORBA__BOOLEAN)
<b>ASN1 Type</b>	: CORBA__GIOP__ReplyBody
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
{  }	
<b>Detailed Comments</b>	:

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__RepBody__CDR_STRUCT( structpar: Testspec__Struct)
<b>ASN1 Type</b>	: CORBA__GIOP__ReplyBody
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
{	
}	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__RepBody__CDR_SEQUENCE( seq_r: Testspec__SequenceOctet)
<b>ASN1 Type</b>	: CORBA__GIOP__ReplyBody
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
{	
}	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__RepBody__CDR_ENUM( enum_r: Testspec__Enum)
<b>ASN1 Type</b>	: CORBA__GIOP__ReplyBody
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
{	
}	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__RepBody__CDR_UNION( union_r: Testspec__Union)
<b>ASN1 Type</b>	: CORBA__GIOP__ReplyBody
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
{	
}	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__RepBody__CDR_STRINGS( string_r: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReplyBody
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
{	
}	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__RepBody__CDR_WSTRING( wstring_r: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReplyBody
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
{	
}	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__RepBody__CDR_ARRAY( array_r: Testspec__Array)
<b>ASN1 Type</b>	: CORBA__GIOP__ReplyBody
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
{	
}	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__RepBody__tk_string( tkstring: CORBA__TK_String)
<b>ASN1 Type</b>	: CORBA__GIOP__ReplyBody
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
{	
}	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__RepBody__tk_wstring(tkwstring: CORBA__TK_WString)
<b>ASN1 Type</b>	: CORBA__GIOP__ReplyBody
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
{	
}	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__RepBody__tk_none( tknone: CORBA__TK_None)
<b>ASN1 Type</b>	: CORBA__GIOP__ReplyBody
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
{	
}	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__RepBody__tk_objref(tkobjref: CORBA__TK_Objref)
<b>ASN1 Type</b>	: CORBA__GIOP__ReplyBody
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
{	
}	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__RepBody__tk_struct(tkstruct: CORBA__TK_Struct)
<b>ASN1 Type</b>	: CORBA__GIOP__ReplyBody
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
{	
}	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__RepBody__tk_union(tkunion: CORBA__TK_Union)
<b>ASN1 Type</b>	: CORBA__GIOP__ReplyBody
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
{	
}	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__RepBody__tk_enum( tkenum: CORBA__TK_Enum)
<b>ASN1 Type</b>	: CORBA__GIOP__ReplyBody
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
{	
}	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__RepBody__tk_sequence(tksequence: CORBA__TK_Sequence)
<b>ASN1 Type</b>	: CORBA__GIOP__ReplyBody
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
{	
}	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__RepBody__tk_array(tkarray: CORBA__TK_Array)
<b>ASN1 Type</b>	: CORBA__GIOP__ReplyBody
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
{	
}	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__RepBody__tk_alias(tkalias: CORBA__TK_Alias)
<b>ASN1 Type</b>	: CORBA__GIOP__ReplyBody
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
{	
}	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__RepBody__tk_except(tkexcept: CORBA__TK_Except)
<b>ASN1 Type</b>	: CORBA__GIOP__ReplyBody
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
{	
}	
<b>Detailed Comments</b> :	



ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__RepBody__tk_value( tkvalue: CORBA__TK_Value)
<b>ASN1 Type</b>	: CORBA__GIOP__ReplyBody
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
{	
}	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__RepBody__tk_value_box( tkvaluebox: CORBA__TK_Value_box)
<b>ASN1 Type</b>	: CORBA__GIOP__ReplyBody
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
{	
}	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__RepBody__tk_native(tknative: CORBA__TK_Native)
<b>ASN1 Type</b>	: CORBA__GIOP__ReplyBody
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
{	
}	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__RepBody__tk_abstract_interface(tkabstractinterface: CORBA__TK_Abstract_interface)
<b>ASN1 Type</b>	: CORBA__GIOP__ReplyBody
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
{	
}	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__RepBody__tk_principal(tkprincipal: CORBA__TK_Principal)
<b>ASN1 Type</b>	: CORBA__GIOP__ReplyBody
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
{	
}	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__RepBody__tk_context(tkcontext: CORBA__TK_Context)
<b>ASN1 Type</b>	: CORBA__GIOP__ReplyBody
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
{	
}	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__RepBody__tk_Exception(tkexception: CORBA__TK_Exception)
<b>ASN1 Type</b>	: CORBA__GIOP__ReplyBody
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
{	
}	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__MessageHeaderLOC_REQ_SysExc(flags: CORBA__Octet; msgsize: CORBA__ULong)
<b>ASN1 Type</b>	: CORBA__GIOP__MessageHeader
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
{	
magic "GIOP",	
Version CORBA__GIOPHEADER__Version_s,	
byte_order FALSE,	
message_type '03'O,	
message_size msgsize	
}	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__MessageHeader_MessageError(flags: CORBA__Octet)
<b>ASN1 Type</b>	: CORBA__GIOP__MessageHeader
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
{	
magic "GIOP",	
Version CORBA__GIOPHEADER__Version_s,	
byte_order FALSE,	
message_type '06'O,	
message_size 0	
}	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__MessageHeader_MessageError_1_1(flag_var: CORBA__Octet)
<b>ASN1 Type</b>	: CORBA__GIOP__MessageHeader_1_1
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   magic          "GIOP",   Version        CORBA__GIOPHEADER__Version_1_1,   flags          flag_var,   message_type   '06'O,   message_size   0 }</pre>	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__MessageHeader_MessageError_1_2(flag_var: CORBA__Octet)
<b>ASN1 Type</b>	: CORBA__GIOP__MessageHeader_1_1
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   magic          "GIOP",   Version        CORBA__GIOPHEADER__Version_1_2,   flags flag_var,   message_type   '06'O,   message_size   0 }</pre>	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__MessageHeader_LocReq(flags: CORBA__Octet; msgsize: CORBA__ULong)
<b>ASN1 Type</b>	: CORBA__GIOP__MessageHeader
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   magic          "GIOP",   Version        CORBA__GIOPHEADER__Version_s,   byte_order     FALSE,   message_type   '03'O,   message_size   msgsize }</pre>	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__MessageHeader_LocReq_1_1(flag_var: CORBA__Octet; msgsize: CORBA__ULong)
<b>ASN1 Type</b>	: CORBA__GIOP__MessageHeader_1_1
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   magic          "GIOP",   Version        CORBA__GIOPHEADER__Version_1_1,   flags          flag_var,   message_type   '03'O,   message_size   msgsize }</pre>	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__MessageHeader_LocReq_1_2(flag_var: CORBA__Octet; msgsize: CORBA__ULong)
<b>ASN1 Type</b>	: CORBA__GIOP__MessageHeader_1_1
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   magic          "GIOP",   Version        CORBA__GIOPHEADER__Version_1_2,   flags          flag_var,   message_type   '03'O,   message_size   msgsize }</pre>	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__LocateRequest__LocateReqHeader_OBJ_HERE(reqid:CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__LocateRequest__LocateRequestHeader
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   request_id reqid,   target CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__LocateRequest__LocateReqHeader_OBJ_UN(reqid:CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__LocateRequest__LocateRequestHeader
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   request_id  reqid,   target      CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__LocateRequest__LocateReqHeader_OBJ_FORWARD(reqid:CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__LocateRequest__LocateRequestHeader
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   request_id  reqid,   target      CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__MessageHeaderLOCREQ_magicerror(flags: CORBA__Octet; msgsize: CORBA__ULong)
<b>ASN1 Type</b>	: CORBA__GIOP__MessageHeader
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   magic      "GIOP",   Version     CORBA__GIOPHEADER__Version_s,   byte_order  FALSE,   message_type '06'O,   message_size msgsize }</pre>	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__MessageHeaderLOCREQ_magicerror_1_1(flag_var: CORBA__Octet; msgsize: CORBA__ULong)
<b>ASN1 Type</b>	: CORBA__GIOP__MessageHeader_1_1
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   magic          "GIOP",   Version        CORBA__GIOPHEADER__Version_1_1,   flags          flag_var,   message_type   '06'O,   message_size   msgsize }</pre>	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__MessageHeaderLOCREQ_magicerror_1_2(flag_var: CORBA__Octet; msgsize: CORBA__ULong)
<b>ASN1 Type</b>	: CORBA__GIOP__MessageHeader_1_1
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   magic          "GIOP",   Version        CORBA__GIOPHEADER__Version_1_2,   flags          flag_var,   message_type   '06'O,   message_size   msgsize }</pre>	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__MessageHeaderLOCREQ_versionerror(flags: CORBA__Octet; msgsize: CORBA__ULong)
<b>ASN1 Type</b>	: CORBA__GIOP__MessageHeader
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   magic          "GIOP",   Version        CORBA__GIOPHEADER__Version_err,   byte_order     FALSE,   message_type   '06'O,   message_size   msgsize }</pre>	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__MessageHeaderLOCREQ_versionerror_1_1(flag_var: CORBA__Octet; msgsize: CORBA__ULong)
<b>ASN1 Type</b>	: CORBA__GIOP__MessageHeader_1_1
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   magic          "GIOP",   Version        CORBA__GIOPHEADER__Version_err,   flags          flag_var,   message_type   '06'O,   message_size   msgsize }</pre>	
<b>Detailed Comments</b> :	



ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__MessageHeaderLOCREQ_versionerror_1_2(flag_var: CORBA__Octet; msgsize: CORBA__ULong)
<b>ASN1 Type</b>	: CORBA__GIOP__MessageHeader_1_1
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   magic          "GIOP",   Version        CORBA__GIOPHEADER__Version_err,   flags          flag_var,   message_type   '06'O,   message_size   msgsize }</pre>	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__MessageHeaderLOCREQ_typeerror(flags: CORBA__Octet; msgsize: CORBA__ULong)
<b>ASN1 Type</b>	: CORBA__GIOP__MessageHeader
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   magic          "GIOP",   Version        CORBA__GIOPHEADER__Version_s,   byte_order     FALSE,   message_type   '08'O,   message_size   msgsize }</pre>	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__MessageHeaderLOCREQ_typeerror_1_1(flag_var: CORBA__Octet; msgsize: CORBA__ULong)
<b>ASN1 Type</b>	: CORBA__GIOP__MessageHeader_1_1
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   magic          "GIOP",   Version        CORBA__GIOPHEADER__Version_1_1,   flags          flag_var,   message_type   '08'O,   message_size   msgsize }</pre>	
<b>Detailed Comments</b>	:

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__MessageHeaderLOCREQ_typeerror_1_2(flag_var: CORBA__Octet; msgsize: CORBA__ULong)
<b>ASN1 Type</b>	: CORBA__GIOP__MessageHeader_1_1
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   magic          "GIOP",   Version        CORBA__GIOPHEADER__Version_1_2,   flags          flag_var,   message_type   '08'O,   message_size   msgsize }</pre>	
<b>Detailed Comments</b>	:

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__MessageHeaderLOCREQ_sizeerror(flags: CORBA__Octet; msgsize: CORBA__ULong)
<b>ASN1 Type</b>	: CORBA__GIOP__MessageHeader
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   magic          "GIOP",   Version        CORBA__GIOPHEADER__Version_s,   byte_order     FALSE,   message_type   '03'O,   message_size   msgsize }</pre>	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__MessageHeaderLOCREQ_sizeerror_1_1(flag_var: CORBA__Octet; msgsize: CORBA__ULong)
<b>ASN1 Type</b>	: CORBA__GIOP__MessageHeader_1_1
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   magic          "GIOP",   Version        CORBA__GIOPHEADER__Version_1_1,   flags          flag_var,   message_type   '03'O,   message_size   msgsize }</pre>	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__MessageHeaderLOCREQ_sizeerror_1_2(flag_var: CORBA__Octet; msgsize: CORBA__ULong)
<b>ASN1 Type</b>	: CORBA__GIOP__MessageHeader_1_1
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   magic          "GIOP",   Version        CORBA__GIOPHEADER__Version_1_2,   flags          flag_var,   message_type   '03'O,   message_size   msgsize }</pre>	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__MessageHeaderLocRep(flags: CORBA__Octet; msgsize: CORBA__ULong)
<b>ASN1 Type</b>	: CORBA__GIOP__MessageHeader
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   magic          "GIOP",   Version        CORBA__GIOPHEADER__Version_s,   byte_order     TRUE,   message_type   '04'O,   message_size   msgsize }</pre>	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__MessageHeaderLocRep_1_1(flag_var: CORBA__Octet; msgsize: CORBA__ULong)
<b>ASN1 Type</b>	: CORBA__GIOP__MessageHeader_1_1
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   magic          "GIOP",   Version        CORBA__GIOPHEADER__Version_1_1,   flags          '01'O,   message_type   '04'O,   message_size   msgsize }</pre>	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__MessageHeaderLocRep_1_2(flag_var: CORBA__Octet; msgsize: CORBA__ULong)
<b>ASN1 Type</b>	: CORBA__GIOP__MessageHeader_1_1
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   magic          "GIOP",   Version        CORBA__GIOPHEADER__Version_1_2,   flags          '01'O,   message_type   '04'O,   message_size   msgsize }</pre>	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__LocRep__LocateReplyHeader(reqid:CORBA__ULong;STATUS:CORBA__GIOP__LocateReply__LocateStatusType)
<b>ASN1 Type</b>	: CORBA__GIOP__LocateReply__LocateReplyHeader
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   request_id     reqid,   locate_status   STATUS }</pre>	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__LocRepBody__location_forward( hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>ASN1 Type</b>	: CORBA__GIOP__LocateReplyBody
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   target_value   CORBA__GIOP__TargetAddress_profile( hostid, portid, objectkeyid) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__LocRepBody__user_exception
<b>ASN1 Type</b>	: CORBA__GIOP__ReplyBody
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
{ }	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__MessageHeaderCloseCon(flags: CORBA__Octet; msgsize: CORBA__ULong)
<b>ASN1 Type</b>	: CORBA__GIOP__MessageHeader
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
{ magic          "GIOP", Version        CORBA__GIOPHEADER__Version_s, byte_order     FALSE, message_type   '05'O, message_size   msgsize }	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__MessageHeaderCloseCon_1_1(flag_var: CORBA__Octet; msgsize: CORBA__ULong)
<b>ASN1 Type</b>	: CORBA__GIOP__MessageHeader_1_1
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
{ magic          "GIOP", Version        CORBA__GIOPHEADER__Version_1_1, flags          flag_var, message_type   '05'O, message_size   msgsize }	
<b>Detailed Comments</b> :	

ASN.1 Type Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__MessageHeaderCloseCon_1_2(flag_var: CORBA__Octet; msgsize: CORBA__ULong)
<b>ASN1 Type</b>	: CORBA__GIOP__MessageHeader_1_1
<b>Derivation Path</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
{ magic "GIOP", Version CORBA__GIOPHEADER__Version_1_2, flags flag_var, message_type '05'O, message_size msgsize }	
<b>Detailed Comments</b>	:

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__magicerror (flags: CORBA__Octet;reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; par: CORBA__Short)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ_magicerror(flags), requestheader  CORBA__GIOP__ReqHead__RequestHeader__no_exception(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__no_exception(par) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__magicerror_1_1(flag_var: CORBA__Octet;reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; par: CORBA__Short)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST_1_1
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ_magicerror_1_1(flag_var), requestheader  CORBA__GIOP__ReqHead__RequestHeader__no_exception_1_1(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__no_exception(par) }</pre>	
<b>Detailed Comments</b> :	



ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__magicerror_1_2 (flag_var: CORBA__Octet;reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; par: CORBA__Short)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST_1_2
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ_magicerror_1_2(flag_var), requestheader  CORBA__GIOP__ReqHead__RequestHeader__no_exception_1_2(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__no_exception(par) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__versionerror (flags: CORBA__Octet;reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; par: CORBA__Short)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ_versionerror(flags), requestheader  CORBA__GIOP__ReqHead__RequestHeader__no_exception(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__no_exception(par) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__versionerror_1_1(flag_var: CORBA__Octet;reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; par: CORBA__Short)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST_1_1
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ_versionerror_1_1(flag_var), requestheader  CORBA__GIOP__ReqHead__RequestHeader__no_exception_1_1(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__no_exception(par) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__versionerror_1_2(flag_var: CORBA__Octet;reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; par: CORBA__Short)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST_1_2
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ_versionerror_1_2(flag_var), requestheader  CORBA__GIOP__ReqHead__RequestHeader__no_exception_1_2(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__no_exception(par) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__typeerror(flags: CORBA__Octet; reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; par: CORBA__Short)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ_typeerror(flags), requestheader  CORBA__GIOP__ReqHead__RequestHeader__no_exception(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__no_exception(par) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__typeerror_1_1(flag_var: CORBA__Octet; reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; par: CORBA__Short)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST_1_1
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ_typeerror_1_1(flag_var), requestheader  CORBA__GIOP__ReqHead__RequestHeader__no_exception_1_1(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__no_exception(par) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__typeerror_1_2(flag_var: CORBA__Octet; reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; par: CORBA__Short)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST_1_2
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ_typeerror_1_2(flag_var), requestheader  CORBA__GIOP__ReqHead__RequestHeader__no_exception_1_2(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__no_exception(par) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__sizeerror(flags: CORBA__Octet; reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; par: CORBA__Short)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ_sizeerror(flags), requestheader  CORBA__GIOP__ReqHead__RequestHeader__no_exception(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__no_exception(par) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__sizeerror_1_1(flag_var: CORBA__Octet; reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; par: CORBA__Short)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST_1_1
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ_sizeerror_1_1(flag_var), requestheader  CORBA__GIOP__ReqHead__RequestHeader__no_exception_1_1(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__no_exception(par) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__sizeerror_1_2(flag_var: CORBA__Octet; reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; par: CORBA__Short)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST_1_2
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ_sizeerror_1_2(flag_var), requestheader  CORBA__GIOP__ReqHead__RequestHeader__no_exception_1_2(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__no_exception(par) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__LocateRequest__magicerror(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>PDU Type</b>	: CORBA__GIOP__LocateRequest
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader      CORBA__GIOP__MessageHeaderLOCREQ_magicerror(flags, msgsize), locaterequestheader CORBA__GIOP__LocateRequest__LocateReqHeader_OBJ_HERE(reqid, hostid, portid, objectkeyid) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__LocateRequest__magicerror_1_1(flag_var: CORBA__Octet; msgsize: CORBA__ULong; reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>PDU Type</b>	: CORBA__GIOP__LocateRequest_1_1
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader      CORBA__GIOP__MessageHeaderLOCREQ_magicerror_1_1(flag_var, msgsize), locaterequestheader CORBA__GIOP__LocateRequest__LocateReqHeader_OBJ_HERE(reqid, hostid, portid, objectkeyid) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__LocateRequest__magicerror_1_2(flag_var: CORBA__Octet; msgsize: CORBA__ULong; reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>PDU Type</b>	: CORBA__GIOP__LocateRequest_1_2
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   messageheader      CORBA__GIOP__MessageHeaderLOCREQ_magicerror_1_2(flag_var, msgsize),   locaterequestheader CORBA__GIOP__LocateRequest__LocateReqHeader_OBJ_HERE(reqid, hostid, portid,   objectkeyid) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__LocateRequest__versionerror(flags: CORBA__Octet; reqid: CORBA__ULong; msgsize: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>PDU Type</b>	: CORBA__GIOP__LocateRequest
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{   messageheader      CORBA__GIOP__MessageHeaderLOCREQ_versionerror(flags, msgsize),   locaterequestheader CORBA__GIOP__LocateRequest__LocateReqHeader_OBJ_HERE(reqid, hostid, portid,   objectkeyid) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__LocateRequest__versionerror_1_1(flag_var: CORBA__Octet; reqid:CORBA__ULong; msgsize: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>PDU Type</b>	: CORBA__GIOP__LocateRequest_1_1
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader      CORBA__GIOP__MessageHeaderLOCREQ_versionerror_1_1(flag_var, msgsize), locaterequestheader CORBA__GIOP__LocateRequest__LocateReqHeader_OBJ_HERE(reqid, hostid, portid, objectkeyid) }</pre>	
<b>Detailed Comments</b>	:

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__LocateRequest__versionerror_1_2(flag_var: CORBA__Octet; reqid:CORBA__ULong; msgsize: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>PDU Type</b>	: CORBA__GIOP__LocateRequest_1_2
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader      CORBA__GIOP__MessageHeaderLOCREQ_versionerror_1_2(flag_var, msgsize), locaterequestheader CORBA__GIOP__LocateRequest__LocateReqHeader_OBJ_HERE(reqid, hostid, portid, objectkeyid) }</pre>	
<b>Detailed Comments</b>	:



ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__LocateRequest__typeerror(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>PDU Type</b>	: CORBA__GIOP__LocateRequest
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader      CORBA__GIOP__MessageHeaderLOCREQ__typeerror(flags, msgsize), locaterequestheader CORBA__GIOP__LocateRequest__LocateReqHeader_OBJ_HERE(reqid, hostid, portid, objectkeyid) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__LocateRequest__typeerror_1_1(flag_var: CORBA__Octet; msgsize: CORBA__ULong; reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>PDU Type</b>	: CORBA__GIOP__LocateRequest_1_1
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader      CORBA__GIOP__MessageHeaderLOCREQ__typeerror_1_1(flag_var, msgsize), locaterequestheader CORBA__GIOP__LocateRequest__LocateReqHeader_OBJ_HERE(reqid, hostid, portid, objectkeyid) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__LocateRequest__typeerror_1_2(flag_var: CORBA__Octet; msgsize: CORBA__ULong; reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>PDU Type</b>	: CORBA__GIOP__LocateRequest_1_2
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader      CORBA__GIOP__MessageHeaderLOCREQ_typeerror_1_2(flag_var, msgsize), locaterequestheader CORBA__GIOP__LocateRequest__LocateReqHeader_OBJ_HERE(reqid, hostid, portid, objectkeyid) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__LocateRequest__sizeerror(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>PDU Type</b>	: CORBA__GIOP__LocateRequest
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader      CORBA__GIOP__MessageHeaderLOCREQ_sizeerror(flags, msgsize), locaterequestheader CORBA__GIOP__LocateRequest__LocateReqHeader_OBJ_HERE(reqid, hostid, portid, objectkeyid) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__LocateRequest__sizeerror_1_1(flag_var: CORBA__Octet; msgsize: CORBA__ULong; reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String )
<b>PDU Type</b>	: CORBA__GIOP__LocateRequest_1_1
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader      CORBA__GIOP__MessageHeaderLOCREQ_sizeerror_1_1(flag_var, msgsize), locaterequestheader CORBA__GIOP__LocateRequest__LocateReqHeader_OBJ_HERE(reqid, hostid, portid, objectkeyid) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__LocateRequest__sizeerror_1_2(flag_var: CORBA__Octet; msgsize: CORBA__ULong; reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String )
<b>PDU Type</b>	: CORBA__GIOP__LocateRequest_1_2
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader      CORBA__GIOP__MessageHeaderLOCREQ_sizeerror_1_2(flag_var, msgsize), locaterequestheader CORBA__GIOP__LocateRequest__LocateReqHeader_OBJ_HERE(reqid, hostid, portid, objectkeyid) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__NO_EXCEPTION(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; par: CORBA__Short)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ(flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__no_exception(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__no_exception(par) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__NO_EXCEPTION_1_1(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; par: CORBA__Short)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST_1_1
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ_1_1(flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__no_exception_1_1(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__no_exception(par) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__NO_EXCEPTION_1_2(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; par: CORBA__Short)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST_1_2
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ_1_2(flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__no_exception_1_2(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__no_exception(par) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__SYS_EXCEPTION(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; shortpar: CORBA__Short)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ_SysExc(flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__s(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__system_exception(shortpar) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__SYS_EXCEPTION_1_1(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; shortpar: CORBA__Short)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST_1_1
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ_SysExc_1_1(flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__s_1_1(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__system_exception(shortpar) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__SYS_EXCEPTION_1_2(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; shortpar: CORBA__Short)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST_1_2
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ_SysExc_1_2(flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__s_1_2(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__system_exception(shortpar) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__USER_EXCEPTION( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; addpar1: CORBA__Short; addpar2: CORBA__Long)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ(flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__user_exception(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__user_exception(addpar1, addpar2) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__USER_EXCEPTION_1_1( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; addpar1: CORBA__Short; addpar2: CORBA__Long)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST_1_1
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ_1_1(flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__user_exception_1_1(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__user_exception(addpar1, addpar2) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__USER_EXCEPTION_1_2( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; addpar1: CORBA__Short; addpar2: CORBA__Long)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST_1_2
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ_1_2(flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__user_exception_1_2(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__user_exception(addpar1, addpar2) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__LOC_FORWARD( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; par: CORBA__Short)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ(flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__LOC_FORWARD(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__no_exception(par) }</pre>	
<b>Detailed Comments</b> :	



ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__LOC_FORWARD_1_1( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; par: CORBA__Short)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST_1_1
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ_1_1(flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__LOC_FORWARD_1_1(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__no_exception(par) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__LOC_FORWARD_1_2( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; par: CORBA__Short)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST_1_2
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ_1_2(flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__LOC_FORWARD_1_2(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__no_exception(par) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__LOC_FORWARD_PERM(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; par: CORBA__Short)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ(flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__LOC_FORWARD(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__no_exception(par) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__NEEDS_ADDRESSING_MODE( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; par: CORBA__Short)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ(flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__NEEDS_ADDRESSING_MODE(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__no_exception(par) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST_ver( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; par: CORBA__Short )
<b>PDU Type</b>	: CORBA__GIOP__REQUEST_Verify
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ(flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__no_exception(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__no_exception(par) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST_CDR_CHAR( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; parlong:CORBA__Long)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ(flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__CDR_CHAR(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__CDR_CHAR(parlong) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__CDR_CHAR_1_1( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; parlong:CORBA__Long)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST_1_1
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ_1_1(flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__CDR_CHAR_1_1(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__CDR_CHAR(parlong) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__CDR_CHAR_1_2( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; parlong:CORBA__Long)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST_1_2
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ_1_2(flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__CDR_CHAR_1_2(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__CDR_CHAR(parlong) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__CDR_OCTET( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; charpar:CORBA__Char)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ(flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__CDR_OCTET(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__CDR_OCTET(charpar) }</pre>	
<b>Detailed Comments</b>	:

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__CDR_OCTET_1_1( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; charpar:CORBA__Char)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST_1_1
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ_1_1(flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__CDR_OCTET_1_1(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__CDR_OCTET(charpar) }</pre>	
<b>Detailed Comments</b>	:

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__CDR_OCTET_1_2( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; charpar:CORBA__Char)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST_1_2
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ_1_2(flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__CDR_OCTET_1_2(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__CDR_OCTET(charpar) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__CDR_SHORT( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; shortpar: CORBA__Short; longpar:CORBA__Long)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ(flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__CDR_SHORT(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__CDR_SHORT(shortpar, longpar) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__CDR_SHORT_1_1( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; shortpar: CORBA__Short; longpar:CORBA__Long)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST_1_1
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ_1_1(flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__CDR_SHORT_1_1(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__CDR_SHORT(shortpar, longpar) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__CDR_SHORT_1_2( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; shortpar: CORBA__Short; longpar:CORBA__Long)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST_1_2
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ_1_2(flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__CDR_SHORT_1_2(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__CDR_SHORT(shortpar, longpar) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__CDR_USHORT( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; shortpar: CORBA__Short; longpar:CORBA__Long)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ(flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__CDR_USHORT(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__CDR_USHORT(shortpar, longpar) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__CDR_USHORT_1_1( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; shortpar: CORBA__Short; longpar:CORBA__Long)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST_1_1
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ_1_1(flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__CDR_USHORT_1_1(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__CDR_USHORT(shortpar, longpar) }</pre>	
<b>Detailed Comments</b> :	



ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__CDR_USHORT_1_2( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; shortpar: CORBA__Short; longpar:CORBA__Long)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST_1_2
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ_1_2(flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__CDR_USHORT_1_2(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__CDR_USHORT(shortpar, longpar) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__CDR_DOUBLE( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; longpar:CORBA__Long; ulongpar: CORBA__ULong)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ(flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__CDR_DOUBLE(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__CDR_DOUBLE(longpar, ulongpar) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__CDR_DOUBLE_1_1( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; longpar:CORBA__Long; ulongpar: CORBA__ULong)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST_1_1
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ_1_1(flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__CDR_DOUBLE_1_1(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__CDR_DOUBLE(longpar, ulongpar) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__CDR_DOUBLE_1_2( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; longpar:CORBA__Long; ulongpar: CORBA__ULong)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST_1_2
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ_1_2(flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__CDR_DOUBLE_1_2(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__CDR_DOUBLE(longpar, ulongpar) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__CDR_BOOLEAN( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; charpar:CORBA__Char)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ(flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__CDR_BOOLEAN(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__CDR_BOOLEAN(charpar) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__CDR_BOOLEAN_1_1( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; charpar:CORBA__Char)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST_1_1
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ_1_1(flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__CDR_BOOLEAN_1_1(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__CDR_BOOLEAN(charpar) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__CDR_BOOLEAN_1_2( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; charpar:CORBA__Char)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST_1_2
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ_1_2(flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__CDR_BOOLEAN_1_2(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__CDR_BOOLEAN(charpar) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__CDR_FLOAT( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; longpar:CORBA__Long; ulongpar: CORBA__ULong)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ(flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__CDR_FLOAT(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__CDR_FLOAT(longpar, ulongpar) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__CDR_FLOAT_1_1( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; longpar:CORBA__Long; ulongpar: CORBA__ULong)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST_1_1
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ_1_1(flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__CDR_FLOAT_1_1(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__CDR_FLOAT(longpar, ulongpar) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__CDR_FLOAT_1_2( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; longpar:CORBA__Long; ulongpar: CORBA__ULong)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST_1_2
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ_1_2(flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__CDR_FLOAT_1_2(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__CDR_FLOAT(longpar, ulongpar) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__CDR_LONG( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; longpar: CORBA__Long; ulongpar: CORBA__ULong)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ(flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__CDR_LONG(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__CDR_LONG(longpar, ulongpar) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__CDR_LONG_1_1( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; longpar: CORBA__Long; ulongpar: CORBA__ULong)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST_1_1
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ_1_1(flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__CDR_LONG_1_1(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__CDR_LONG(longpar, ulongpar) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__CDR_LONG_1_2( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; longpar: CORBA__Long; ulongpar: CORBA__ULong)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST_1_2
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ_1_2(flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__CDR_LONG_1_2(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__CDR_LONG(longpar, ulongpar) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__CDR_ULONG( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; longpar: CORBA__Long; ulongpar: CORBA__ULong)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ(flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__CDR_ULONG(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__CDR_LONG(longpar, ulongpar) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__CDR_ULONG_1_1( flags: CORBA__Octet; msgsize: CORBA__ULong;reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; longpar:CORBA__Long; ulongpar: CORBA__ULong)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST_1_1
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ_1_1(flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__CDR_ULONG_1_1(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__CDR_LONG(longpar, ulongpar) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__CDR_ULONG_1_2( flags: CORBA__Octet; msgsize: CORBA__ULong;reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; longpar:CORBA__Long; ulongpar: CORBA__ULong)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST_1_2
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ_1_2(flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__CDR_ULONG_1_2(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__CDR_LONG(longpar, ulongpar) }</pre>	
<b>Detailed Comments</b> :	



ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__CDR_LONGLONG( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; longpar:CORBA__Long; ulongpar: CORBA__ULong)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ( flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__CDR_LONGLONG(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__CDR_LONGLONG(longpar, ulongpar) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__CDR_LONGLONG_1_1( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; longpar:CORBA__Long; ulongpar: CORBA__ULong)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST_1_1
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ_1_1( flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__CDR_LONGLONG_1_1(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__CDR_LONGLONG(longpar, ulongpar) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__CDR_LONGLONG_1_2( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; longpar:CORBA__Long; ulongpar: CORBA__ULong)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST_1_2
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ_1_2( flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__CDR_LONGLONG_1_2(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__CDR_LONGLONG(longpar, ulongpar) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__CDR_ULONGLONG(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; longpar:CORBA__Long; ulongpar: CORBA__ULong)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ( flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__CDR_ULONGLONG(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__CDR_ULONGLONG(longpar, ulongpar) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__CDR_ULONGLONG_1_1(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; longpar:CORBA__Long; ulongpar: CORBA__ULong)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST_1_1
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ_1_1( flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__CDR_ULONGLONG_1_1(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__CDR_ULONGLONG(longpar, ulongpar) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__CDR_ULONGLONG_1_2(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; longpar:CORBA__Long; ulongpar: CORBA__ULong)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST_1_2
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ_1_2( flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__CDR_ULONGLONG_1_2(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__CDR_ULONGLONG(longpar, ulongpar) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__CDR_STRUCT(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; shortpar: CORBA__Short; stringpar: CORBA__String)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ( flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__CDR_STRUCT(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__CDR_STRUCT(shortpar, stringpar) }</pre>	
<b>Detailed Comments</b>	:

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__CDR_STRUCT_1_1(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; shortpar: CORBA__Short; stringpar: CORBA__String)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST_1_1
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ_1_1( flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__CDR_STRUCT_1_1(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__CDR_STRUCT(shortpar, stringpar) }</pre>	
<b>Detailed Comments</b>	:

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__CDR_STRUCT_1_2(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; shortpar: CORBA__Short; stringpar: CORBA__String)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST_1_2
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ_1_2( flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__CDR_STRUCT_1_2(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__CDR_STRUCT(shortpar, stringpar) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__CDR_SEQUENCE(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid: CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; shortpar: CORBA__Short; stringpar: CORBA__String)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ( flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__CDR_SEQUENCE(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__CDR_SEQUENCE(shortpar, stringpar) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__CDR_SEQUENCE_1_1(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; shortpar:CORBA__Short; stringpar: CORBA__String)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST_1_1
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ_1_1( flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__CDR_SEQUENCE_1_1(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__CDR_SEQUENCE(shortpar, stringpar) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__CDR_SEQUENCE_1_2(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; shortpar:CORBA__Short; stringpar: CORBA__String)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST_1_2
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ_1_2( flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__CDR_SEQUENCE_1_2(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__CDR_SEQUENCE(shortpar, stringpar) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__CDR_UNION(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; longpar:CORBA__Long; ulongpar: CORBA__ULong; charpar: CORBA__Char)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ( flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__CDR_UNION(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__CDR_UNION(longpar, charpar) }</pre>	
<b>Detailed Comments</b>	:

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__CDR_UNION_1_1(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; longpar:CORBA__Long; ulongpar: CORBA__ULong; charpar: CORBA__Char)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST_1_1
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ_1_1( flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__CDR_UNION_1_1(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__CDR_UNION(longpar, charpar) }</pre>	
<b>Detailed Comments</b>	:

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__CDR_UNION_1_2(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; longpar:CORBA__Long; ulongpar: CORBA__ULong; charpar: CORBA__Char)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST_1_2
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ_1_2( flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__CDR_UNION_1_2(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__CDR_UNION(longpar, charpar) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__CDR_ENUM(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; longpar:CORBA__Long; charpar: CORBA__Char)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ( flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__CDR_ENUM(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__CDR_ENUM(longpar, charpar) }</pre>	
<b>Detailed Comments</b> :	



ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__CDR_ENUM_1_1(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; longpar:CORBA__Long; charpar: CORBA__Char)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST_1_1
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ_1_1( flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__CDR_ENUM_1_1(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__CDR_ENUM(longpar, charpar) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__CDR_ENUM_1_2(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; longpar:CORBA__Long; charpar: CORBA__Char)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST_1_2
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ_1_2( flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__CDR_ENUM_1_2(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__CDR_ENUM(longpar, charpar) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__CDR_ARRAY( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; longpar:CORBA__Long; charpar: CORBA__Char)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ( flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__CDR_ARRAY(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__CDR_ARRAY(longpar, charpar) }</pre>	
<b>Detailed Comments</b>	: CORBA__GIOP__RequestBody__CDR_ARRAY(longpar, charpar)

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__CDR_ARRAY_1_1( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; longpar:CORBA__Long; charpar: CORBA__Char)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST_1_1
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ_1_1( flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__CDR_ARRAY_1_1(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__CDR_ARRAY(longpar, charpar) }</pre>	
<b>Detailed Comments</b>	: CORBA__GIOP__RequestBody__CDR_ARRAY(longpar, charpar)

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__CDR_ARRAY_1_2( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; longpar:CORBA__Long; charpar: CORBA__Char)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST_1_2
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ_1_2( flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__CDR_ARRAY_1_2(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__CDR_ARRAY(longpar, charpar) }</pre>	
<b>Detailed Comments</b> : CORBA__GIOP__RequestBody__CDR_ARRAY(longpar, charpar)	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__CDR_STRINGS(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; longpar:CORBA__Long; charpar: CORBA__Char)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ( flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__CDR_STRING(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__CDR_STRINGS(longpar, charpar) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__CDR_STRINGS_1_1(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; longpar:CORBA__Long; charpar: CORBA__Char)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST_1_1
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ_1_1( flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__CDR_STRING_1_1(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__CDR_STRINGS(longpar, charpar) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__CDR_STRINGS_1_2(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; longpar:CORBA__Long; charpar: CORBA__Char)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST_1_2
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ_1_2( flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__CDR_STRING_1_2(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__CDR_STRINGS(longpar, charpar) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__CDR_WSTRING(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; longpar:CORBA__Long; charpar: CORBA__Char)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ( flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__CDR_WSTRINGS(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__CDR_WSTRING(longpar, charpar) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__CDR_WSTRING_1_1(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; longpar:CORBA__Long; charpar: CORBA__Char)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST_1_1
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ_1_1( flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__CDR_WSTRINGS_1_1(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__CDR_WSTRING(longpar, charpar) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__CDR_WSTRING_1_2(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; longpar:CORBA__Long; charpar: CORBA__Char)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST_1_2
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ_1_2( flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__CDR_WSTRINGS_1_2(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__CDR_WSTRING(longpar, charpar) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__TK_WSTRING(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; longpar:CORBA__Long; charpar: CORBA__Char)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ( flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__CDR_TKWSTRINGS(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__CDR_WSTRING(longpar, charpar) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__TK_WSTRING_1_1(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; longpar:CORBA__Long; charpar: CORBA__Char)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST_1_1
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ_1_1( flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__CDR_TKWSTRINGS_1_1(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__CDR_WSTRING(longpar, charpar) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__TK_WSTRING_1_2(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; longpar:CORBA__Long; charpar: CORBA__Char)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST_1_2
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ_1_2( flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__CDR_TKWSTRINGS_1_2(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__CDR_WSTRING(longpar, charpar) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__TK_OBJREF(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; longpar:CORBA__Long; charpar: CORBA__Char)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ( flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__CDR_TKOBJREF(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__CDR_WSTRING(longpar, charpar) }</pre>	
<b>Detailed Comments</b> : CORBA__GIOP__RequestBody__CDR_WSTRING(longpar, charpar)	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__TK_OBJREF_1_1(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; longpar:CORBA__Long; charpar: CORBA__Char)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST_1_1
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ_1_1( flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__CDR_TKOBJREF_1_1(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__CDR_WSTRING(longpar, charpar) }</pre>	
<b>Detailed Comments</b> : CORBA__GIOP__RequestBody__CDR_WSTRING(longpar, charpar)	



ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__TK_OBJREF_1_2(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; longpar:CORBA__Long; charpar: CORBA__Char)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST_1_2
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ_1_2( flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__CDR_TKOBJREF_1_2(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__CDR_WSTRING(longpar, charpar) }</pre>	
<b>Detailed Comments</b> : CORBA__GIOP__RequestBody__CDR_WSTRING(longpar, charpar)	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__TK_STRING(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; longpar:CORBA__Long; charpar: CORBA__Char)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ( flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__CDR_UNION(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__CDR_WSTRING(longpar, charpar) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__TK_STRING_1_1(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; longpar:CORBA__Long; charpar: CORBA__Char)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST_1_1
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ_1_1( flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__CDR_UNION_1_1(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__CDR_WSTRING(longpar, charpar) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__TK_STRING_1_2(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; longpar:CORBA__Long; charpar: CORBA__Char)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST_1_2
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ_1_2( flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__CDR_UNION_1_2(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__CDR_WSTRING(longpar, charpar) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__TK_STRUCT(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; longpar:CORBA__Long; charpar: CORBA__Char)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ( flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__CDR_TKSTRUCT(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__CDR_WSTRING(longpar, charpar) }</pre>	
<b>Detailed Comments</b> : CORBA__GIOP__RequestBody__CDR_WSTRING(longpar, charpar)	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__TK_STRUCT_1_1(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; longpar:CORBA__Long; charpar: CORBA__Char)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST_1_1
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ_1_1( flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__CDR_TKSTRUCT_1_1(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__CDR_WSTRING(longpar, charpar) }</pre>	
<b>Detailed Comments</b> : CORBA__GIOP__RequestBody__CDR_WSTRING(longpar, charpar)	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__TK_STRUCT_1_2(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; longpar:CORBA__Long; charpar: CORBA__Char)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST_1_2
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ_1_2( flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__CDR_TKSTRUCT_1_2(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__CDR_WSTRING(longpar, charpar) }</pre>	
<b>Detailed Comments</b> : CORBA__GIOP__RequestBody__CDR_WSTRING(longpar, charpar)	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__TK_UNION(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; longpar:CORBA__Long; charpar: CORBA__Char)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ( flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__CDR_TKUNION(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__CDR_WSTRING(longpar, charpar) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__TK_UNION_1_1(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; longpar:CORBA__Long; charpar: CORBA__Char)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST_1_1
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ_1_1( flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__CDR_TKUNION_1_1(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__CDR_WSTRING(longpar, charpar) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__TK_UNION_1_2(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; longpar:CORBA__Long; charpar: CORBA__Char)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST_1_2
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ_1_2( flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__CDR_TKUNION_1_2(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__CDR_WSTRING(longpar, charpar) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__TK_ENUM(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; longpar:CORBA__Long; charpar: CORBA__Char)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ( flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__CDR_TKENUM(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__CDR_WSTRING(longpar, charpar) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__TK_ENUM_1_1(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; longpar:CORBA__Long; charpar: CORBA__Char)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST_1_1
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ_1_1( flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__CDR_TKENUM_1_1(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__CDR_WSTRING(longpar, charpar) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__TK_ENUM_1_2(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; longpar:CORBA__Long; charpar: CORBA__Char)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST_1_2
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ_1_2( flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__CDR_TKENUM_1_2(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__CDR_WSTRING(longpar, charpar) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__TK_SEQUENCE(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; longpar:CORBA__Long; charpar: CORBA__Char)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ( flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__CDR_TKSEQUENCE(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__CDR_WSTRING(longpar, charpar) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__TK_SEQUENCE_1_1(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; longpar:CORBA__Long; charpar: CORBA__Char)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST_1_1
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ_1_1( flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__CDR_TKSEQUENCE_1_1(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__CDR_WSTRING(longpar, charpar) }</pre>	
<b>Detailed Comments</b>	:

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__TK_SEQUENCE_1_2(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; longpar:CORBA__Long; charpar: CORBA__Char)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST_1_2
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ_1_2( flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__CDR_TKSEQUENCE_1_2(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__CDR_WSTRING(longpar, charpar) }</pre>	
<b>Detailed Comments</b>	:



ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__TK_ARRAY(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; longpar:CORBA__Long; charpar: CORBA__Char)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ( flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__CDR_TKARRAY(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__CDR_WSTRING(longpar, charpar) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__TK_ARRAY_1_1(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; longpar:CORBA__Long; charpar: CORBA__Char)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST_1_1
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ_1_1( flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__CDR_TKARRAY_1_1(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__CDR_WSTRING(longpar, charpar) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__TK_ARRAY_1_2(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; longpar:CORBA__Long; charpar: CORBA__Char)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST_1_2
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ_1_2( flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__CDR_TKARRAY_1_2(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__CDR_WSTRING(longpar, charpar) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__TK_ALIAS(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; longpar:CORBA__Long; charpar: CORBA__Char)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ( flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__CDR_TKALIAS(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__CDR_WSTRING(longpar, charpar) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__TK_ALIAS_1_1(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; longpar:CORBA__Long; charpar: CORBA__Char)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST_1_1
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ_1_1( flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__CDR_TKALIAS_1_1(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__CDR_WSTRING(longpar, charpar) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__TK_ALIAS_1_2(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; longpar:CORBA__Long; charpar: CORBA__Char)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST_1_2
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ_1_2( flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__CDR_TKALIAS_1_2(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__CDR_WSTRING(longpar, charpar) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__TK_EXCEPT(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; longpar:CORBA__Long; charpar: CORBA__Char)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ( flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__CDR_TKEXCEPT(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__CDR_WSTRING(longpar, charpar) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__TK_EXCEPT_1_1(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; longpar:CORBA__Long; charpar: CORBA__Char)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST_1_1
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ_1_1( flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__CDR_TKEXCEPT_1_1(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__CDR_WSTRING(longpar, charpar) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__TK_EXCEPT_1_2(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; longpar:CORBA__Long; charpar: CORBA__Char)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST_1_2
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ_1_2( flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__CDR_TKEXCEPT_1_2(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__CDR_WSTRING(longpar, charpar) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__TK_VALUE(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; longpar:CORBA__Long; charpar: CORBA__Char)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ( flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__CDR_TKVALUE(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__CDR_WSTRING(longpar, charpar) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__TK_VALUE_BOX( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; longpar:CORBA__Long; charpar: CORBA__Char)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ( flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__CDR_TKVALUEBOX(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__CDR_WSTRING(longpar, charpar) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__TK_ABSTRACT_INTERFACE( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; longpar:CORBA__Long; charpar: CORBA__Char)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ( flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__CDR_TKABSTRACTINTERFACE(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__CDR_WSTRING(longpar, charpar) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__TK_NATIVE(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; longpar:CORBA__Long; charpar: CORBA__Char)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ( flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__CDR_TKNATIVE(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__CDR_WSTRING(longpar, charpar) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__TK_PRINCIPAL( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; longpar:CORBA__Long; charpar: CORBA__Char)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ( flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__CDR_TKPRINCIPAL(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__CDR_WSTRING(longpar, charpar) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__TK_PRINCIPAL_1_1( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; longpar:CORBA__Long; charpar: CORBA__Char)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST_1_1
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ_1_1( flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__CDR_TKPRINCIPAL_1_1(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__CDR_WSTRING(longpar, charpar) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__TK_PRINCIPAL_1_2( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid:CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String; longpar:CORBA__Long; charpar: CORBA__Char)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST_1_2
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ_1_2( flags, msgsize), requestheader  CORBA__GIOP__ReqHead__RequestHeader__CDR_TKPRINCIPAL_1_2(reqid, hostid, portid, objectkeyid), requestbody    CORBA__GIOP__RequestBody__CDR_WSTRING(longpar, charpar) }</pre>	
<b>Detailed Comments</b> :	



ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__Fragment_1_1(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid_op2:CORBA__String; portid_op2: CORBA__UShort; objectkeyid_op2: CORBA__String; par: CORBA__Short)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST_1_1
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ_FRAGMENT_1_1( flags), requestheader  CORBA__GIOP__ReqHead__RequestHeader__no_exception_1_1(reqid, hostid_op2, portid_op2, objectkeyid_op2), requestbody    CORBA__GIOP__RequestBody__no_exception(par) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REQUEST__Fragment_1_2(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid_op2:CORBA__String; portid_op2: CORBA__UShort; objectkeyid_op2: CORBA__String; par: CORBA__Short)
<b>PDU Type</b>	: CORBA__GIOP__REQUEST_1_2
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREQ_FRAGMENT_1_2( flags), requestheader  CORBA__GIOP__ReqHead__RequestHeader__no_exception_1_2(reqid, hostid_op2, portid_op2, objectkeyid_op2), requestbody    CORBA__GIOP__RequestBody__no_exception(par) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__FRAGMENT__s_1_1(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong)
<b>PDU Type</b>	: CORBA__GIOP__FRAGMENT_1_1
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeader_FRAGMENT_REQ_1_1( flags, msgsize), fragmentheader CORBA__GIOP__FragmentHeader_s(reqid) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__FRAGMENT__s_1_2(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong)
<b>PDU Type</b>	: CORBA__GIOP__FRAGMENT_1_2
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeader_FRAGMENT_REQ_1_2( flags, msgsize), fragmentheader CORBA__GIOP__FragmentHeader_s(reqid) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__MessageError_s(flags: CORBA__Octet)
<b>PDU Type</b>	: CORBA__GIOP__MessageError
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeader_MessageError(flags) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__MessageError_s_1_1(flags: CORBA__Octet)
<b>PDU Type</b>	: CORBA__GIOP__MessageError_1_1
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
{ messageheader CORBA__GIOP__MessageHeader_MessageError_1_1(flags) }	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__MessageError_s_1_2(flags: CORBA__Octet)
<b>PDU Type</b>	: CORBA__GIOP__MessageError_1_2
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
{ messageheader CORBA__GIOP__MessageHeader_MessageError_1_2(flags) }	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__CancelRequest_s(flags: CORBA__Octet; reqid : CORBA__ULong)
<b>PDU Type</b>	: CORBA__GIOP__CancelRequest
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
{ messageheader CORBA__GIOP__MessageHeader_CancelRequest(flags), cancelrequestheader CORBA__GIOP__CancelRequestHead__CancelRequest_s(reqid) }	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__CancelRequest_s_1_1(flags: CORBA__Octet; reqid : CORBA__ULong)
<b>PDU Type</b>	: CORBA__GIOP__CancelRequest_1_1
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeader_CancelRequest_1_1(flags), cancelrequestheader  CORBA__GIOP__CancelRequestHead__CancelRequest_s(reqid) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__CancelRequest_s_1_2(flags: CORBA__Octet; reqid : CORBA__ULong)
<b>PDU Type</b>	: CORBA__GIOP__CancelRequest_1_2
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeader_CancelRequest_1_1(flags), cancelrequestheader  CORBA__GIOP__CancelRequestHead__CancelRequest_s(reqid) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__no_exception(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType)
<b>PDU Type</b>	: CORBA__GIOP__REPLY
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b> : CORBA__GIOP__RepBody__no_exception	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__no_exception_1_1(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType)
<b>PDU Type</b>	: CORBA__GIOP__REPLY_1_1
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP_1_1(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r_1_1(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b> : CORBA__GIOP__RepBody__no_exception	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__no_exception_1_2(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType)
<b>PDU Type</b>	: CORBA__GIOP__REPLY_1_2
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP_1_2(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r_1_2(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b> : CORBA__GIOP__RepBody__no_exception	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__user_exception(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType)
<b>PDU Type</b>	: CORBA__GIOP__REPLY
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b>	: CORBA__GIOP__RepBody__user_exception

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__user_exception_1_1(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType)
<b>PDU Type</b>	: CORBA__GIOP__REPLY_1_1
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP_1_1(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r_1_1(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b>	: CORBA__GIOP__RepBody__user_exception

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__user_exception_1_2(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType)
<b>PDU Type</b>	: CORBA__GIOP__REPLY_1_2
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP_1_2(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r_1_2(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b> : CORBA__GIOP__RepBody__user_exception	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__system_exception(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType)
<b>PDU Type</b>	: CORBA__GIOP__REPLY
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b> : CORBA__GIOP__RepBody__system_exception	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__system_exception_1_1(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType)
<b>PDU Type</b>	: CORBA__GIOP__REPLY_1_1
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP_1_1(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r_1_1(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b>	: CORBA__GIOP__RepBody__system_exception

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__system_exception_1_2(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType)
<b>PDU Type</b>	: CORBA__GIOP__REPLY_1_2
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP_1_2(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r_1_2(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b>	: CORBA__GIOP__RepBody__system_exception



ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__location_forward( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>PDU Type</b>	: CORBA__GIOP__REPLY
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b> : CORBA__GIOP__RepBody__location_forward(hostid, portid, objectkeyid)	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__location_forward_1_1( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>PDU Type</b>	: CORBA__GIOP__REPLY_1_1
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP_1_1(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r_1_1(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b> : CORBA__GIOP__RepBody__location_forward(hostid, portid, objectkeyid)	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__location_forward_1_2( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>PDU Type</b>	: CORBA__GIOP__REPLY_1_2
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP_1_2(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r_1_2(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b> : CORBA__GIOP__RepBody__location_forward(hostid, portid, objectkeyid)	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__location_forward_perm( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>PDU Type</b>	: CORBA__GIOP__REPLY
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b> : CORBA__GIOP__RepBody__location_forward_perm(hostid, portid, objectkeyid)	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__needs_addressing_mode( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>PDU Type</b>	: CORBA__GIOP__REPLY
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b> : CORBA__GIOP__RepBody__location_forward(hostid, portid, objectkeyid)	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__CDR_CHAR( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType; char_r: CORBA__Char)
<b>PDU Type</b>	: CORBA__GIOP__REPLY
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b> : CORBA__GIOP__RepBody__CDR_CHAR(char_r)	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__CDR_CHAR_1_1( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType; char_r: CORBA__Char)
<b>PDU Type</b>	: CORBA__GIOP__REPLY_1_1
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP_1_1(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r_1_1(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b> : CORBA__GIOP__RepBody__CDR_CHAR(char_r)	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__CDR_CHAR_1_2( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType; char_r: CORBA__Char)
<b>PDU Type</b>	: CORBA__GIOP__REPLY_1_2
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP_1_2(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r_1_2(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b> : CORBA__GIOP__RepBody__CDR_CHAR(char_r)	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__CDR_OCTET(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType; octet_r: CORBA__Octet)
<b>PDU Type</b>	: CORBA__GIOP__REPLY
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b> : CORBA__GIOP__RepBody__CDR_OCTET(octet_r)	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__CDR_OCTET_1_1(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType; octet_r: CORBA__Octet)
<b>PDU Type</b>	: CORBA__GIOP__REPLY_1_1
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP_1_1(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r_1_1(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b> : CORBA__GIOP__RepBody__CDR_OCTET(octet_r)	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__CDR_OCTET_1_2(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType; octet_r: CORBA__Octet)
<b>PDU Type</b>	: CORBA__GIOP__REPLY_1_2
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP_1_2(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r_1_2(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b>	: CORBA__GIOP__RepBody__CDR_OCTET(octet_r)

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__CDR_SHORT( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType; short_par2: CORBA__Short)
<b>PDU Type</b>	: CORBA__GIOP__REPLY
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b>	: CORBA__GIOP__RepBody__CDR_SHORT(short_par2)

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__CDR_SHORT_1_1( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType; short_par2: CORBA__Short)
<b>PDU Type</b>	: CORBA__GIOP__REPLY_1_1
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP_1_1(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r_1_1(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b> : CORBA__GIOP__RepBody__CDR_SHORT(short_par2)	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__CDR_SHORT_1_2( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType; short_par2: CORBA__Short)
<b>PDU Type</b>	: CORBA__GIOP__REPLY_1_2
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP_1_2(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r_1_2(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b> : CORBA__GIOP__RepBody__CDR_SHORT(short_par2)	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__CDR_USHORT(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType; short_r: CORBA__Short)
<b>PDU Type</b>	: CORBA__GIOP__REPLY
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b> : CORBA__GIOP__RepBody__CDR_USHORT(short_r)	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__CDR_USHORT_1_1(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType; short_r: CORBA__Short)
<b>PDU Type</b>	: CORBA__GIOP__REPLY_1_1
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP_1_1(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r_1_1(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b> : CORBA__GIOP__RepBody__CDR_USHORT(short_r)	



ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__CDR_USHORT_1_2(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType; short_r: CORBA__Short)
<b>PDU Type</b>	: CORBA__GIOP__REPLY_1_2
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP_1_2(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r_1_2(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b> : CORBA__GIOP__RepBody__CDR_USHORT(short_r)	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__CDR_LONG( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType; long_r: CORBA__Long)
<b>PDU Type</b>	: CORBA__GIOP__REPLY
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b> : CORBA__GIOP__RepBody__CDR_LONG(long_r)	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__CDR_LONG_1_1( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType; long_r: CORBA__Long)
<b>PDU Type</b>	: CORBA__GIOP__REPLY_1_1
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP_1_1(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r_1_1(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b> : CORBA__GIOP__RepBody__CDR_LONG(long_r)	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__CDR_LONG_1_2( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType; long_r: CORBA__Long)
<b>PDU Type</b>	: CORBA__GIOP__REPLY_1_2
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP_1_2(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r_1_2(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b> : CORBA__GIOP__RepBody__CDR_LONG(long_r)	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__CDR_ULONG( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType; ulong_r: CORBA__ULong)
<b>PDU Type</b>	: CORBA__GIOP__REPLY
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b> : CORBA__GIOP__RepBody__CDR_ULONG(ulong_r)	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__CDR_ULONG_1_1( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType; ulong_r: CORBA__ULong)
<b>PDU Type</b>	: CORBA__GIOP__REPLY_1_1
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP_1_1(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r_1_1(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b> : CORBA__GIOP__RepBody__CDR_ULONG(ulong_r)	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__CDR_ULONG_1_2( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType; ulong_r: CORBA__ULong)
<b>PDU Type</b>	: CORBA__GIOP__REPLY_1_2
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP_1_2(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r_1_2(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b> : CORBA__GIOP__RepBody__CDR_ULONG(ulong_r)	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__CDR_LONGLONG(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType; long_r: CORBA__Long)
<b>PDU Type</b>	: CORBA__GIOP__REPLY
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b> : CORBA__GIOP__RepBody__CDR_LONGLONG(long_r)	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__CDR_LONGLONG_1_1(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType; long_r: CORBA__Long)
<b>PDU Type</b>	: CORBA__GIOP__REPLY_1_1
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP_1_1(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r_1_1(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b> : CORBA__GIOP__RepBody__CDR_LONGLONG(long_r)	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__CDR_LONGLONG_1_2(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType; long_r: CORBA__Long)
<b>PDU Type</b>	: CORBA__GIOP__REPLY_1_2
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP_1_2(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r_1_2(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b> : CORBA__GIOP__RepBody__CDR_LONGLONG(long_r)	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__CDR_ULONGLONG(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType; long_r: CORBA__Long)
<b>PDU Type</b>	: CORBA__GIOP__REPLY
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b> : CORBA__GIOP__RepBody__CDR_ULONGLONG(long_r)	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__CDR_ULONGLONG_1_1(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType; long_r: CORBA__Long)
<b>PDU Type</b>	: CORBA__GIOP__REPLY_1_1
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP_1_1(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r_1_1(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b> : CORBA__GIOP__RepBody__CDR_ULONGLONG(long_r)	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__CDR_ULONGLONG_1_2(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType; long_r: CORBA__Long)
<b>PDU Type</b>	: CORBA__GIOP__REPLY_1_2
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP_1_2(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r_1_2(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b> : CORBA__GIOP__RepBody__CDR_ULONGLONG(long_r)	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__CDR_FLOAT(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType; long_r: CORBA__Long)
<b>PDU Type</b>	: CORBA__GIOP__REPLY
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__CDR_FLOAT_1_1(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType; long_r: CORBA__Long)
<b>PDU Type</b>	: CORBA__GIOP__REPLY_1_1
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP_1_1(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r_1_1(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__CDR_FLOAT_1_2(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType; long_r: CORBA__Long)
<b>PDU Type</b>	: CORBA__GIOP__REPLY_1_2
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP_1_2(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r_1_2(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b> :	



ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__CDR_BOOLEAN(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType; bool_r: CORBA__BOOLEAN)
<b>PDU Type</b>	: CORBA__GIOP__REPLY
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b> : CORBA__GIOP__RepBody__CDR_BOOLEAN(bool_r)	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__CDR_BOOLEAN_1_1(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType; bool_r: CORBA__BOOLEAN)
<b>PDU Type</b>	: CORBA__GIOP__REPLY_1_1
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP_1_1(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r_1_1(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b> : CORBA__GIOP__RepBody__CDR_BOOLEAN(bool_r)	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__CDR_BOOLEAN_1_2(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType; bool_r: CORBA__BOOLEAN)
<b>PDU Type</b>	: CORBA__GIOP__REPLY_1_2
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP_1_2(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r_1_2(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b> : CORBA__GIOP__RepBody__CDR_BOOLEAN(bool_r)	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__CDR_DOUBLE( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType; double_r: CORBA__Double)
<b>PDU Type</b>	: CORBA__GIOP__REPLY
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__CDR_DOUBLE_1_1( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType; double_r: CORBA__Double)
<b>PDU Type</b>	: CORBA__GIOP__REPLY_1_1
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP_1_1(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r_1_1(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__CDR_DOUBLE_1_2( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType; double_r: CORBA__Double)
<b>PDU Type</b>	: CORBA__GIOP__REPLY_1_2
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP_1_2(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r_1_2(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__CDR_STRUCT( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid: CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType; struct_par: Testspec__Struct)
<b>PDU Type</b>	: CORBA__GIOP__REPLY
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r(reqid, STATUS), replybody      - }</pre>	
<b>Detailed Comments</b>	: CORBA__GIOP__RepBody__CDR_STRUCT(struct_par)

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__CDR_STRUCT_1_2( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid: CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType; struct_par: Testspec__Struct)
<b>PDU Type</b>	: CORBA__GIOP__REPLY_1_2
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP_1_2(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r_1_2(reqid, STATUS), replybody      - }</pre>	
<b>Detailed Comments</b>	: CORBA__GIOP__RepBody__CDR_STRUCT(struct_par)

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__CDR_STRUCT_1_1( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid: CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType; struct_par: Testspec__Struct)
<b>PDU Type</b>	: CORBA__GIOP__REPLY_1_1
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP_1_1(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r_1_1(reqid, STATUS), replybody      - }</pre>	
<b>Detailed Comments</b>	: CORBA__GIOP__RepBody__CDR_STRUCT(struct_par)

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__CDR_UNION( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid: CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType; union_r: Testspec__Union)
<b>PDU Type</b>	: CORBA__GIOP__REPLY
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b>	: CORBA__GIOP__RepBody__CDR_UNION(union_r)

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__CDR_UNION_1_1( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType; union_r: Testspec__Union)
<b>PDU Type</b>	: CORBA__GIOP__REPLY_1_1
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP_1_1(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r_1_1(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b> : CORBA__GIOP__RepBody__CDR_UNION(union_r)	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__CDR_UNION_1_2( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType; union_r: Testspec__Union)
<b>PDU Type</b>	: CORBA__GIOP__REPLY_1_2
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP_1_2(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r_1_2(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b> : CORBA__GIOP__RepBody__CDR_UNION(union_r)	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__CDR_SEQUENCE(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType; seq_r: Testspec__SequenceOctet)
<b>PDU Type</b>	: CORBA__GIOP__REPLY
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b> : CORBA__GIOP__RepBody__CDR_SEQUENCE(seq_r)	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__CDR_SEQUENCE_1_1(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType; seq_r: Testspec__SequenceOctet)
<b>PDU Type</b>	: CORBA__GIOP__REPLY_1_1
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP_1_1(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r_1_1(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b> : CORBA__GIOP__RepBody__CDR_SEQUENCE(seq_r)	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__CDR_SEQUENCE_1_2(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType; seq_r: Testspec__SequenceOctet)
<b>PDU Type</b>	: CORBA__GIOP__REPLY_1_2
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP_1_2(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r_1_2(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b> : CORBA__GIOP__RepBody__CDR_SEQUENCE(seq_r)	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__CDR_ARRAY(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType; array_r: Testspec__Array)
<b>PDU Type</b>	: CORBA__GIOP__REPLY
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b> : CORBA__GIOP__RepBody__CDR_ARRAY(array_r)	



ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__CDR_ARRAY_1_1(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType; array_r: Testspec__Array)
<b>PDU Type</b>	: CORBA__GIOP__REPLY_1_1
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP_1_1(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r_1_1(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b> : CORBA__GIOP__RepBody__CDR_ARRAY(array_r)	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__CDR_ARRAY_1_2(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType; array_r: Testspec__Array)
<b>PDU Type</b>	: CORBA__GIOP__REPLY_1_2
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP_1_2(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r_1_2(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b> : CORBA__GIOP__RepBody__CDR_ARRAY(array_r)	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__CDR_ENUM(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType; enum_r: Testspec__Enum)
<b>PDU Type</b>	: CORBA__GIOP__REPLY
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b> : CORBA__GIOP__RepBody__CDR_ENUM(enum_r)	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__CDR_ENUM_1_1(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType; enum_r: Testspec__Enum)
<b>PDU Type</b>	: CORBA__GIOP__REPLY_1_1
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP_1_1(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r_1_1(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b> : CORBA__GIOP__RepBody__CDR_ENUM(enum_r)	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__CDR_ENUM_1_2(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType; enum_r: Testspec__Enum)
<b>PDU Type</b>	: CORBA__GIOP__REPLY_1_2
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP_1_2(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r_1_2(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b> : CORBA__GIOP__RepBody__CDR_ENUM(enum_r)	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__CDR_STRINGS(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType; string_r: CORBA__String)
<b>PDU Type</b>	: CORBA__GIOP__REPLY
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b> : CORBA__GIOP__RepBody__CDR_STRINGS(string_r)	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__CDR_STRINGS_1_1(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType; string_r: CORBA__String)
<b>PDU Type</b>	: CORBA__GIOP__REPLY_1_1
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP_1_1(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r_1_1(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b> : CORBA__GIOP__RepBody__CDR_STRINGS(string_r)	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__CDR_STRINGS_1_2(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType; string_r: CORBA__String)
<b>PDU Type</b>	: CORBA__GIOP__REPLY_1_2
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP_1_2(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r_1_2(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b> : CORBA__GIOP__RepBody__CDR_STRINGS(string_r)	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__CDR_WSTRING( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType; wstring_r: CORBA__String)
<b>PDU Type</b>	: CORBA__GIOP__REPLY
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b> : CORBA__GIOP__RepBody__CDR_WSTRING(wstring_r)	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__CDR_WSTRING_1_1( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType; wstring_r: CORBA__String)
<b>PDU Type</b>	: CORBA__GIOP__REPLY_1_1
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP_1_1(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r_1_1(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b> : CORBA__GIOP__RepBody__CDR_WSTRING(wstring_r)	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__CDR_WSTRING_1_2( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType; wstring_r: CORBA__String)
<b>PDU Type</b>	: CORBA__GIOP__REPLY_1_2
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP_1_2(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r_1_2(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b> : CORBA__GIOP__RepBody__CDR_WSTRING(wstring_r)	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__TK_STRING(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType; tkstring: CORBA__TK_String)
<b>PDU Type</b>	: CORBA__GIOP__REPLY
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b> : CORBA__GIOP__RepBody__tk_string(tkstring)	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__TK_STRING_1_1(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType; tkstring: CORBA__TK_String)
<b>PDU Type</b>	: CORBA__GIOP__REPLY_1_1
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP_1_1(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r_1_1(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b> : CORBA__GIOP__RepBody__tk_string(tkstring)	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__TK_STRING_1_2(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType; tkstring: CORBA__TK_String)
<b>PDU Type</b>	: CORBA__GIOP__REPLY_1_2
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP_1_2(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r_1_2(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b> : CORBA__GIOP__RepBody__tk_string(tkstring)	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__TK_WSTRING(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType; tkwstring: CORBA__TK_WString)
<b>PDU Type</b>	: CORBA__GIOP__REPLY
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b> : CORBA__GIOP__RepBody__tk_wstring(tkwstring)	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__TK_WSTRING_1_1(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType; tkwstring: CORBA__TK_WString)
<b>PDU Type</b>	: CORBA__GIOP__REPLY_1_1
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP_1_1(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r_1_1(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b> : CORBA__GIOP__RepBody__tk_wstring(tkwstring)	



ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__TK_WSTRING_1_2(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType; tkwstring: CORBA__TK_WString)
<b>PDU Type</b>	: CORBA__GIOP__REPLY_1_2
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP_1_2(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r_1_2(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b> : CORBA__GIOP__RepBody__tk_wstring(tkwstring)	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__TK_OBJREF(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType; tkobjref: CORBA__TK_Objref)
<b>PDU Type</b>	: CORBA__GIOP__REPLY
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b> : CORBA__GIOP__RepBody__tk_objref(tkobjref)	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__TK_OBJREF_1_1(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType; tkobjref: CORBA__TK_Objref)
<b>PDU Type</b>	: CORBA__GIOP__REPLY_1_1
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP_1_1(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r_1_1(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b> : CORBA__GIOP__RepBody__tk_objref(tkobjref)	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__TK_OBJREF_1_2(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType; tkobjref: CORBA__TK_Objref)
<b>PDU Type</b>	: CORBA__GIOP__REPLY_1_2
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP_1_2(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r_1_2(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b> : CORBA__GIOP__RepBody__tk_objref(tkobjref)	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__TK_STRUCT(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType; tkstruct: CORBA__TK_Struct)
<b>PDU Type</b>	: CORBA__GIOP__REPLY
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b> : CORBA__GIOP__RepBody__tk_struct(tkstruct)	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__TK_STRUCT_1_1(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType; tkstruct: CORBA__TK_Struct)
<b>PDU Type</b>	: CORBA__GIOP__REPLY_1_1
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP_1_1(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r_1_1(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b> : CORBA__GIOP__RepBody__tk_struct(tkstruct)	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__TK_STRUCT_1_2(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType; tkstruct: CORBA__TK_Struct)
<b>PDU Type</b>	: CORBA__GIOP__REPLY_1_2
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP_1_2(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r_1_2(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b> : CORBA__GIOP__RepBody__tk_struct(tkstruct)	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__TK_UNION(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType; tkunion: CORBA__TK_Union)
<b>PDU Type</b>	: CORBA__GIOP__REPLY
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b> : CORBA__GIOP__RepBody__tk_union(tkunion)	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__TK_UNION_1_1(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType; tkunion: CORBA__TK_Union)
<b>PDU Type</b>	: CORBA__GIOP__REPLY_1_1
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP_1_1(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r_1_1(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b> : CORBA__GIOP__RepBody__tk_union(tkunion)	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__TK_UNION_1_2(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType; tkunion: CORBA__TK_Union)
<b>PDU Type</b>	: CORBA__GIOP__REPLY_1_2
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP_1_2(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r_1_2(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b> : CORBA__GIOP__RepBody__tk_union(tkunion)	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__TK_ENUM( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType; tkenum: CORBA__TK_Enum)
<b>PDU Type</b>	: CORBA__GIOP__REPLY
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b> : CORBA__GIOP__RepBody__tk_enum(tkenum)	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__TK_ENUM_1_1( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType; tkenum: CORBA__TK_Enum)
<b>PDU Type</b>	: CORBA__GIOP__REPLY_1_1
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP_1_1(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r_1_1(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b> : CORBA__GIOP__RepBody__tk_enum(tkenum)	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__TK_ENUM_1_2( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType; tkenum: CORBA__TK_Enum)
<b>PDU Type</b>	: CORBA__GIOP__REPLY_1_2
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP_1_2(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r_1_2(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b> : CORBA__GIOP__RepBody__tk_enum(tkenum)	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__TK_SEQUENCE( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType; tksequence: CORBA__TK_Sequence)
<b>PDU Type</b>	: CORBA__GIOP__REPLY
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b> : CORBA__GIOP__RepBody__tk_sequence(tksequence)	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__TK_SEQUENCE_1_1( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType; tksequence: CORBA__TK_Sequence)
<b>PDU Type</b>	: CORBA__GIOP__REPLY_1_1
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP_1_1(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r_1_1(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b> : CORBA__GIOP__RepBody__tk_sequence(tksequence)	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__TK_SEQUENCE_1_2( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType; tksequence: CORBA__TK_Sequence)
<b>PDU Type</b>	: CORBA__GIOP__REPLY_1_2
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP_1_2(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r_1_2(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b> : CORBA__GIOP__RepBody__tk_sequence(tksequence)	



ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__TK_ARRAY( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType; tkarray: CORBA__TK_Array)
<b>PDU Type</b>	: CORBA__GIOP__REPLY
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b> : CORBA__GIOP__RepBody__tk_array(tkarray)	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__TK_ARRAY_1_1( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType; tkarray: CORBA__TK_Array)
<b>PDU Type</b>	: CORBA__GIOP__REPLY_1_1
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP_1_1(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r_1_1(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b> : CORBA__GIOP__RepBody__tk_array(tkarray)	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__TK_ARRAY_1_2( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType; tkarray: CORBA__TK_Array)
<b>PDU Type</b>	: CORBA__GIOP__REPLY_1_2
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP_1_2(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r_1_2(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b> : CORBA__GIOP__RepBody__tk_array(tkarray)	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__TK_ALIAS(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType; tkalias: CORBA__TK_Alias)
<b>PDU Type</b>	: CORBA__GIOP__REPLY
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b> : CORBA__GIOP__RepBody__tk_alias(tkalias)	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__TK_ALIAS_1_1(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType; tkalias: CORBA__TK_Alias)
<b>PDU Type</b>	: CORBA__GIOP__REPLY_1_1
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP_1_1(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r_1_1(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b> : CORBA__GIOP__RepBody__tk_alias(tkalias)	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__TK_ALIAS_1_2(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType; tkalias: CORBA__TK_Alias)
<b>PDU Type</b>	: CORBA__GIOP__REPLY_1_2
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP_1_2(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r_1_2(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b> : CORBA__GIOP__RepBody__tk_alias(tkalias)	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__TK_EXCEPT(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType; tkexcept: CORBA__TK_Except)
<b>PDU Type</b>	: CORBA__GIOP__REPLY
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b> : CORBA__GIOP__RepBody__tk_except(tkexcept)	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__TK_EXCEPT_1_1(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType; tkexcept: CORBA__TK_Except)
<b>PDU Type</b>	: CORBA__GIOP__REPLY_1_1
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP_1_1(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r_1_1(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b> : CORBA__GIOP__RepBody__tk_except(tkexcept)	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__TK_EXCEPT_1_2(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType; tkexcept: CORBA__TK_Except)
<b>PDU Type</b>	: CORBA__GIOP__REPLY_1_2
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP_1_2(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r_1_2(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b> : CORBA__GIOP__RepBody__tk_except(tkexcept)	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__TK_VALUE(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType; tkvalue: CORBA__TK_Value)
<b>PDU Type</b>	: CORBA__GIOP__REPLY
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b> : CORBA__GIOP__RepBody__tk_value(tkvalue)	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__TK_VALUE_BOX(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType; tkvaluebox: CORBA__TK_Value_box)
<b>PDU Type</b>	: CORBA__GIOP__REPLY
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b> : CORBA__GIOP__RepBody__tk_value_box(tkvaluebox)	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__TK_NATIVE(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType; tknative: CORBA__TK_Native)
<b>PDU Type</b>	: CORBA__GIOP__REPLY
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b> : CORBA__GIOP__RepBody__tk_native(tknative)	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__TK_ABSTRACT_INTERFACE( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid: CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType; tkabstractinterface: CORBA__TK_Abstract_interface)
<b>PDU Type</b>	: CORBA__GIOP__REPLY
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b> : CORBA__GIOP__RepBody__tk_abstract_interface(tkabstractinterface)	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__TK_PRINCIPAL(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid: CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType; tkprincipal: CORBA__TK_Principal)
<b>PDU Type</b>	: CORBA__GIOP__REPLY
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b> : CORBA__GIOP__RepBody__tk_principal(tkabstractinterface)	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__TK_PRINCIPAL_1_1(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType; tkprincipal: CORBA__TK_Principal)
<b>PDU Type</b>	: CORBA__GIOP__REPLY_1_1
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP_1_1(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r_1_1(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b> : CORBA__GIOP__RepBody__tk_principal(tkabstractinterface)	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__REPLY__TK_PRINCIPAL_1_2(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__RepHead__ReplyStatusType; tkprincipal: CORBA__TK_Principal)
<b>PDU Type</b>	: CORBA__GIOP__REPLY_1_2
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader  CORBA__GIOP__MessageHeaderREP_1_2(flags, msgsize), replyheader    CORBA__GIOP__RepHead__ReplyHeader_r_1_2(reqid,STATUS), replybody      - }</pre>	
<b>Detailed Comments</b> : CORBA__GIOP__RepBody__tk_principal(tkabstractinterface)	



ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__LocateRequest__OBJ_HERE(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>PDU Type</b>	: CORBA__GIOP__LocateRequest
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader      CORBA__GIOP__MessageHeader_LocReq( flags, msgsize), locaterequestheader CORBA__GIOP__LocateRequest__LocateReqHeader_OBJ_HERE(reqid, hostid, portid, objectkeyid) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__LocateRequest__OBJ_HERE_1_1(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>PDU Type</b>	: CORBA__GIOP__LocateRequest_1_1
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader      CORBA__GIOP__MessageHeader_LocReq_1_1( flags, msgsize), locaterequestheader CORBA__GIOP__LocateRequest__LocateReqHeader_OBJ_HERE(reqid, hostid, portid, objectkeyid) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__LocateRequest__OBJ_HERE_1_2(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>PDU Type</b>	: CORBA__GIOP__LocateRequest_1_2
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader      CORBA__GIOP__MessageHeader_LocReq_1_2( flags, msgsize), locaterequestheader CORBA__GIOP__LocateRequest__LocateReqHeader_OBJ_HERE(reqid, hostid, portid, objectkeyid) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__LocateRequest__OBJ_UNKNOWN(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; un_hostid: CORBA__String; un_portid: CORBA__UShort; un_objectkeyid: CORBA__String)
<b>PDU Type</b>	: CORBA__GIOP__LocateRequest
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader      CORBA__GIOP__MessageHeader_LocReq( flags, msgsize), locaterequestheader CORBA__GIOP__LocateRequest__LocateReqHeader_OBJ_UN(reqid, un_hostid, un_portid, un_objectkeyid) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__LocateRequest__OBJ_UNKNOWN_1_1(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; un_hostid: CORBA__String; un_portid: CORBA__UShort; un_objectkeyid: CORBA__String)
<b>PDU Type</b>	: CORBA__GIOP__LocateRequest_1_1
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader      CORBA__GIOP__MessageHeader_LocReq_1_1( flags, msgsize), locaterequestheader CORBA__GIOP__LocateRequest__LocateReqHeader_OBJ_UN(reqid, un_hostid, un_portid, un_objectkeyid) }</pre>	
<b>Detailed Comments</b>	:

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__LocateRequest__OBJ_UNKNOWN_1_2(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; un_hostid: CORBA__String; un_portid: CORBA__UShort; un_objectkeyid: CORBA__String)
<b>PDU Type</b>	: CORBA__GIOP__LocateRequest_1_2
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader      CORBA__GIOP__MessageHeader_LocReq_1_2( flags, msgsize), locaterequestheader CORBA__GIOP__LocateRequest__LocateReqHeader_OBJ_UN(reqid, un_hostid, un_portid, un_objectkeyid) }</pre>	
<b>Detailed Comments</b>	:

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__LocateRequest__SYS_EXCEPTION( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>PDU Type</b>	: CORBA__GIOP__LocateRequest
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader      CORBA__GIOP__MessageHeader_LocReq( flags, msgsize), locaterequestheader CORBA__GIOP__LocateRequest__LocateReqHeader_OBJ_HERE(reqid, hostid, portid, objectkeyid) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__LocateRequest__SYS_EXCEPTION_1_1( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>PDU Type</b>	: CORBA__GIOP__LocateRequest_1_1
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader      CORBA__GIOP__MessageHeader_LocReq_1_1( flags, msgsize), locaterequestheader CORBA__GIOP__LocateRequest__LocateReqHeader_OBJ_HERE(reqid, hostid, portid, objectkeyid) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__LocateRequest__SYS_EXCEPTION_1_2( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>PDU Type</b>	: CORBA__GIOP__LocateRequest_1_2
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader      CORBA__GIOP__MessageHeader_LocReq_1_2( flags, msgsize), locaterequestheader CORBA__GIOP__LocateRequest__LocateReqHeader_OBJ_HERE(reqid, hostid, portid, objectkeyid) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__LocateRequest__OBJ_FORWARD( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; un_hostid: CORBA__String; un_portid: CORBA__UShort; un_objectkeyid: CORBA__String)
<b>PDU Type</b>	: CORBA__GIOP__LocateRequest
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader      CORBA__GIOP__MessageHeader_LocReq( flags, msgsize), locaterequestheader CORBA__GIOP__LocateRequest__LocateReqHeader_OBJ_FORWARD(reqid, un_hostid, un_portid, un_objectkeyid) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__LocateRequest__OBJ_FORWARD_1_1( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; un_hostid: CORBA__String; un_portid: CORBA__UShort; un_objectkeyid: CORBA__String)
<b>PDU Type</b>	: CORBA__GIOP__LocateRequest_1_1
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader      CORBA__GIOP__MessageHeader_LocReq_1_1( flags, msgsize), locaterequestheader CORBA__GIOP__LocateRequest__LocateReqHeader_OBJ_FORWARD(reqid, un_hostid, un_portid, un_objectkeyid) }</pre>	
<b>Detailed Comments</b>	:

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__LocateRequest__OBJ_FORWARD_1_2( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; un_hostid: CORBA__String; un_portid: CORBA__UShort; un_objectkeyid: CORBA__String)
<b>PDU Type</b>	: CORBA__GIOP__LocateRequest_1_2
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader      CORBA__GIOP__MessageHeader_LocReq_1_2( flags, msgsize), locaterequestheader CORBA__GIOP__LocateRequest__LocateReqHeader_OBJ_FORWARD(reqid, un_hostid, un_portid, un_objectkeyid) }</pre>	
<b>Detailed Comments</b>	:

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__LocateRequest__OBJ_FORWARD_PERM( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; un_hostid: CORBA__String; un_portid: CORBA__UShort; un_objectkeyid: CORBA__String)
<b>PDU Type</b>	: CORBA__GIOP__LocateRequest
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader      CORBA__GIOP__MessageHeader_LocReq( flags, msgsize), locaterequestheader CORBA__GIOP__LocateRequest__LocateReqHeader_OBJ_FORWARD(reqid, un_hostid, un_portid, un_objectkeyid) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__LocateRequest__NEEDS_ADDRESSING_MODE( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>PDU Type</b>	: CORBA__GIOP__LocateRequest
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader      CORBA__GIOP__MessageHeader_LocReq( flags, msgsize), locaterequestheader CORBA__GIOP__LocateRequest__LocateReqHeader_OBJ_HERE(reqid, hostid, portid, objectkeyid) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__LocateRequest__Fragment_1_1(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>PDU Type</b>	: CORBA__GIOP__LocateRequest_1_1
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader      CORBA__GIOP__MessageHeader_LocReq_1_1( flags, msgsize), locaterequestheader CORBA__GIOP__LocateRequest__LocateReqHeader_OBJ_HERE(reqid, hostid, portid, objectkeyid) }</pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__LocateRequest__Fragment_1_2(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>PDU Type</b>	: CORBA__GIOP__LocateRequest_1_2
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre>{ messageheader      CORBA__GIOP__MessageHeader_LocReq_1_2( flags, msgsize), locaterequestheader CORBA__GIOP__LocateRequest__LocateReqHeader_OBJ_HERE(reqid, hostid, portid, objectkeyid) }</pre>	
<b>Detailed Comments</b> :	



ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__LocateReply__OBJ_HERE( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__LocateReply__LocateStatusType)
<b>PDU Type</b>	: CORBA__GIOP__LocateReply
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre> { messageheader      CORBA__GIOP__MessageHeaderLocRep( flags, msgsize), locatereplyheader  CORBA__GIOP__LocRep__LocateReplyHeader(reqid,STATUS), locatereplybody    - } </pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__LocateReply__OBJ_HERE_1_1( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__LocateReply__LocateStatusType)
<b>PDU Type</b>	: CORBA__GIOP__LocateReply_1_1
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre> { messageheader      CORBA__GIOP__MessageHeaderLocRep_1_1( flags, msgsize), locatereplyheader  CORBA__GIOP__LocRep__LocateReplyHeader(reqid,STATUS), locatereplybody    - } </pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__LocateReply__OBJ_HERE_1_2( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__LocateReply__LocateStatusType)
<b>PDU Type</b>	: CORBA__GIOP__LocateReply_1_2
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre> { messageheader      CORBA__GIOP__MessageHeaderLocRep_1_2( flags, msgsize), locatereplyheader  CORBA__GIOP__LocRep__LocateReplyHeader(reqid,STATUS), locatereplybody    - } </pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__LocateReply__OBJ_UNKNOWN( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__LocateReply__LocateStatusType)
<b>PDU Type</b>	: CORBA__GIOP__LocateReply
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre> { messageheader      CORBA__GIOP__MessageHeaderLocRep( flags, msgsize), locatereplyheader  CORBA__GIOP__LocRep__LocateReplyHeader(reqid,STATUS), locatereplybody    - } </pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__LocateReply__OBJ_UNKNOWN_1_1( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__LocateReply__LocateStatusType)
<b>PDU Type</b>	: CORBA__GIOP__LocateReply_1_1
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre> { messageheader      CORBA__GIOP__MessageHeaderLocRep_1_1( flags, msgsize), locatereplyheader  CORBA__GIOP__LocRep__LocateReplyHeader(reqid,STATUS), locatereplybody    - } </pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__LocateReply__OBJ_UNKNOWN_1_2( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__LocateReply__LocateStatusType)
<b>PDU Type</b>	: CORBA__GIOP__LocateReply_1_2
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre> { messageheader      CORBA__GIOP__MessageHeaderLocRep_1_2( flags, msgsize), locatereplyheader  CORBA__GIOP__LocRep__LocateReplyHeader(reqid,STATUS), locatereplybody    - } </pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__LocateReply_OBJ_FORWARD( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__LocateReply__LocateStatusType; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>PDU Type</b>	: CORBA__GIOP__LocateReply
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre> { messageheader      CORBA__GIOP__MessageHeaderLocRep( flags, msgsize), locatereplyheader  CORBA__GIOP__LocRep__LocateReplyHeader(reqid,STATUS), locatereplybody    CORBA__GIOP__LocRepBody__location_forward( hostid, portid, objectkeyid) } </pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__LocateReply_OBJ_FORWARD_1_1( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__LocateReply__LocateStatusType; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>PDU Type</b>	: CORBA__GIOP__LocateReply_1_1
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre> { messageheader      CORBA__GIOP__MessageHeaderLocRep_1_1( flags, msgsize), locatereplyheader  CORBA__GIOP__LocRep__LocateReplyHeader(reqid,STATUS), locatereplybody    - } </pre>	
<b>Detailed Comments</b> : CORBA__GIOP__LocRepBody__location_forward( hostid, portid, objectkeyid)	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__LocateReply_OBJ_FORWARD_1_2( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__LocateReply__LocateStatusType; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>PDU Type</b>	: CORBA__GIOP__LocateReply_1_2
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre> { messageheader      CORBA__GIOP__MessageHeaderLocRep_1_2( flags, msgsize), locatereplyheader  CORBA__GIOP__LocRep__LocateReplyHeader(reqid,STATUS), locatereplybody    - } </pre>	
<b>Detailed Comments</b> : CORBA__GIOP__LocRepBody__location_forward( hostid, portid, objectkeyid)	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__LocateReply_OBJ_FORWARD_PERM( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__LocateReply__LocateStatusType; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>PDU Type</b>	: CORBA__GIOP__LocateReply
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre> { messageheader      CORBA__GIOP__MessageHeaderLocRep( flags, msgsize), locatereplyheader  CORBA__GIOP__LocRep__LocateReplyHeader(reqid,STATUS), locatereplybody    CORBA__GIOP__LocRepBody__location_forward( hostid, portid, objectkeyid) } </pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__LocateReply_SYS_EXCEPTION(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__LocateReply__LocateStatusType)
<b>PDU Type</b>	: CORBA__GIOP__LocateReply
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre> { messageheader      CORBA__GIOP__MessageHeaderLocRep( flags, msgsize), locatereplyheader  CORBA__GIOP__LocRep__LocateReplyHeader(reqid,STATUS), locatereplybody    - } </pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__LocateReply_SYS_EXCEPTION_1_1(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__LocateReply__LocateStatusType)
<b>PDU Type</b>	: CORBA__GIOP__LocateReply_1_1
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre> { messageheader      CORBA__GIOP__MessageHeaderLocRep_1_1( flags, msgsize), locatereplyheader  CORBA__GIOP__LocRep__LocateReplyHeader(reqid,STATUS), locatereplybody    - } </pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__LocateReply_SYS_EXCEPTION_1_2(flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__LocateReply__LocateStatusType)
<b>PDU Type</b>	: CORBA__GIOP__LocateReply_1_2
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre> { messageheader      CORBA__GIOP__MessageHeaderLocRep_1_2( flags, msgsize), locatereplyheader  CORBA__GIOP__LocRep__LocateReplyHeader(reqid,STATUS), locatereplybody    - } </pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__LocateReply__NEEDS_ADDRESSING_MODE( flags: CORBA__Octet; msgsize: CORBA__ULong; reqid:CORBA__ULong; STATUS: CORBA__GIOP__LocateReply__LocateStatusType; hostid: CORBA__String; portid: CORBA__UShort; objectkeyid: CORBA__String)
<b>PDU Type</b>	: CORBA__GIOP__LocateReply
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
<pre> { messageheader      CORBA__GIOP__MessageHeaderLocRep( flags, msgsize), locatereplyheader  CORBA__GIOP__LocRep__LocateReplyHeader(reqid,STATUS), locatereplybody    CORBA__GIOP__LocRepBody__location_forward( hostid, portid, objectkeyid) } </pre>	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__CloseConnection_s(flags: CORBA__Octet; msgsize: CORBA__ULong)
<b>PDU Type</b>	: CORBA__GIOP__CloseConnection
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
{ messageheader      CORBA__GIOP__MessageHeaderCloseCon( flags, msgsize) }	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__CloseConnection_s_1_1(flags: CORBA__Octet; msgsize: CORBA__ULong)
<b>PDU Type</b>	: CORBA__GIOP__CloseConnection_1_1
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
{ messageheader      CORBA__GIOP__MessageHeaderCloseCon_1_1( flags, msgsize) }	
<b>Detailed Comments</b> :	

ASN.1 PDU Constraint Declaration	
<b>Constraint Name</b>	: CORBA__GIOP__CloseConnection_s_1_2(flags: CORBA__Octet; msgsize: CORBA__ULong)
<b>PDU Type</b>	: CORBA__GIOP__CloseConnection_1_2
<b>Derivation Path</b>	:
<b>Encoding Rule Name</b>	:
<b>Encoding Variation</b>	:
<b>Comments</b>	:
Constraint Value	
{ messageheader      CORBA__GIOP__MessageHeaderCloseCon_1_2( flags, msgsize) }	
<b>Detailed Comments</b> :	



# **IV**

## **Dynamic Part**

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : Rep_NO_EXCEPTION <b>Group</b> : Message_Ordering/Request/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST	CORBA__GIOP__REQUES T__NO_EXCEPTION( flags_value, 50, rqid, targ_host, targ_port, targ_objkey, parm)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY CANCEL Tshort	CORBA__GIOP__REPLY__ no_exception( flags_value, 12, rqid, NO_EXCEPTION)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : Rep_NO_EXCEPTION_1_1 <b>Group</b> : Message_Ordering/Request/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST_1_1	CORBA__GIOP__REQUEST_1_1( flags_value, 50, rqid, targ_host, targ_port, targ_objkey, parm)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY_1_1 CANCEL Tshort	CORBA__GIOP__REPLY_1_1( no_exception_1_1( flags_value, 12, rqid, NO_EXCEPTION)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : Rep_NO_EXCEPTION_1_2 <b>Group</b> : Message_Ordering/Request/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST_1_2	CORBA__GIOP__REQUEST_1_2( flags_value, 50, rqid, targ_host, targ_port, targ_objkey, parm)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY_1_2 CANCEL Tshort	CORBA__GIOP__REPLY_1_2( no_exception_1_2( flags_value, 12, rqid, NO_EXCEPTION)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : Rep_SYSTEM_EXCEPTION <b>Group</b> : Message_Ordering/Request/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST	CORBA__GIOP__REQUEST__SYS_EXCEPTION(flags_value, 50, rqid, targ_host, targ_port, targ_objkey, short_par)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY CANCEL Tshort	CORBA__GIOP__REPLY__system_exception(flags_value, 60, rqid, SYSTEM_EXCEPTION)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

## Test Case Dynamic Behaviour

**Test Case Name** : Rep\_SYSTEM\_EXCEPTION\_1\_1

**Group** : Message\_Ordering/Request/

**Purpose** :

**Configuration** :

**Default** : DefaultTS1

**Comments** :

Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST_1_1	CORBA__GIOP__REQUEST_1_1( flags_value, 50, rqid, targ_host, targ_port, targ_objkey, short_par)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY_1_1 CANCEL Tshort	CORBA__GIOP__REPLY_1_1( system_exception_1_1( flags_value, 60, rqid, SYSTEM_EXCEPTION)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			

**Detailed Comments** :

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : Rep_SYSTEM_EXCEPTION_1_2 <b>Group</b> : Message_Ordering/Request/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST_1_2	CORBA__GIOP__REQUEST_1_2( flags_value, 50, rqid, targ_host, targ_port, targ_objkey, short_par)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY_1_2 CANCEL Tshort	CORBA__GIOP__REPLY_1_2( system_exception_1_2( flags_value, 60, rqid, SYSTEM_EXCEPTION)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : Rep_USER_EXCEPTION <b>Group</b> : Message_Ordering/Request/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST	CORBA__GIOP__REQUEST__USER_EXCEPTION(flag s_value, 6, rqid, targ_host, targ_port, targ_objkey, short_par, long_par)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY CANCEL Tshort	CORBA__GIOP__REPLY__ user_exception(flags_value, 13, rqid, USER_EXCEPTION)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					



Test Case Dynamic Behaviour					
<b>Test Case Name</b> : Rep_USER_EXCEPTION_1_1 <b>Group</b> : Message_Ordering/Request/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST_1_1	CORBA__GIOP__REQUEST__USER_EXCEPTION_1_1(flags_value, 6, rqid, targ_host, targ_port, targ_objkey, short_par, long_par)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY_1_1 CANCEL Tshort	CORBA__GIOP__REPLY__user_exception_1_1(flags_value, 13, rqid, USER_EXCEPTION)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : Rep_USER_EXCEPTION_1_2 <b>Group</b> : Message_Ordering/Request/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST_1_2	CORBA__GIOP__REQUEST_1_2(flags_value, 6, rqid, targ_host, targ_port, targ_objkey, short_par, long_par)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY_1_2 CANCEL Tshort	CORBA__GIOP__REPLY_1_2(user_exception_1_2(flags_value, 13, rqid, USER_EXCEPTION))	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : Rep_LOCATION_FORWARD <b>Group</b> : Message_Ordering/Request/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST	CORBA__GIOP__REQUEST__LOC_FORWARD(flags_value, 2, rqid, targ_host, targ_port, targ_objkey, parm)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY CANCEL Tshort	CORBA__GIOP__REPLY__location_forward(flags_value, 24, rqid, LOCATION_FORWARD, targ_host, targ_port, targ_objkey)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : Rep_LOCATION_FORWARD_1_1 <b>Group</b> : Message_Ordering/Request/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST_1_1	CORBA__GIOP__REQUEST_1_1(flags_value, 2, rqid, targ_host, targ_port, targ_objkey, parm)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY_1_1 CANCEL Tshort	CORBA__GIOP__REPLY_1_1(location_forward_1_1(flags_value, 24, rqid, LOCATION_FORWARD, targ_host, targ_port, targ_objkey))	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : Rep_LOCATION_FORWARD_1_2 <b>Group</b> : Message_Ordering/Request/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST_1_2	CORBA__GIOP__REQUEST_1_2(flags_value, 2, rqid, targ_host, targ_port, targ_objkey, parm)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY_1_2 CANCEL Tshort	CORBA__GIOP__REPLY_1_2(location_forward_1_2(flags_value, 24, rqid, LOCATION_FORWARD, targ_host, targ_port, targ_objkey))	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : Rep_LOCATION_FORWARD_PERM <b>Group</b> : Message_Ordering/Request/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST	CORBA__GIOP__REQUEST__LOC_FORWARD_PERM (flags_value, 2, rqid, targ_host, targ_port, targ_objkey, short_par)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY CANCEL Tshort	CORBA__GIOP__REPLY__location_forward_perm(flag_s_value, 24, rqid, LOCATION_FORWARD_PERM, targ_host,targ_port,targ_objkey)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : Rep_NEEDS_ADDRESSING_MODE <b>Group</b> : Message_Ordering/Request/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST	CORBA__GIOP__REQUEST__NEEDS_ADDRESSING_MODE(flags_value, 2, rqid, targ_host, targ_port, targ_objkey, parm)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY CANCEL Tshort	CORBA__GIOP__REPLY__needs_addressing_mode(flags_value, 24, rqid, NEEDS_ADDRESSING_MODE, targ_host, targ_port, targ_objkey)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : Rep_Fragment_1_1 <b>Group</b> : Message_Ordering/Request/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST_1_1	CORBA__GIOP__REQUEST_1_1(flags_value, 50, rqid, targ_host, targ_port, targ_objkey, short_par)		
4		LTPCO1 ! CORBA__GIOP__FRAGMENT_1_1	CORBA__GIOP__FRAGMENT_1_1(flags_value, 1, rqid)		
5		START Tshort			
6		LTPCO1 ? CORBA__GIOP__REPLY_1_1 CANCEL Tshort	CORBA__GIOP__REPLY_1_1(flags_value, 0, rqid, NO_EXCEPTION)	(P)	
7		+tcpRelease			
8		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
9		+tcpRelease			
10		?TIMEOUT Tshort		(I)	
11		+tcpRelease			
Detailed Comments :					



Test Case Dynamic Behaviour					
<b>Test Case Name</b> : Rep_Fragment_1_2 <b>Group</b> : Message_Ordering/Request/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST_1_2	CORBA__GIOP__REQUEST_1_2(flags_value, 50, rqid, targ_host, targ_port, targ_objkey, short_par)		
4		LTPCO1 ! CORBA__GIOP__FRAGMENT_1_2	CORBA__GIOP__FRAGMENT_1_2(flags_value, 1, rqid)		
5		START Tshort			
6		LTPCO1 ? CORBA__GIOP__REPLY_1_2 CANCEL Tshort	CORBA__GIOP__REPLY_1_2(no_exception_1_2(flags_value, 0, rqid, NO_EXCEPTION))	(P)	
7		+tcpRelease			
8		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
9		+tcpRelease			
10		?TIMEOUT Tshort		(I)	
11		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : Rep_Cancel_Req <b>Group</b> : Message_Ordering/Request/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST	CORBA__GIOP__REQUEST_NO_EXCEPTION( flags_value, 2, rqid, targ_host, targ_port, targ_objkey, parm)		
4		LTPCO1 ! CORBA__GIOP__CancelRequest	CORBA__GIOP__CancelRequest_s(flags_value, rqid)		
5		START Tshort			
6		LTPCO1 ? OTHERWISE		(F)	
7		+tcpRelease			
8		?TIMEOUT Tshort		(P)	
9		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : Rep_Cancel_Req_1_1					
<b>Group</b> : Message_Ordering/Request/					
<b>Purpose</b> :					
<b>Configuration</b> :					
<b>Default</b> : DefaultTS1					
<b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST_1_1	CORBA__GIOP__REQUEST_NO_EXCEPTION_1_1( flags_value, 2, rqid, targ_host, targ_port, targ_objkey, parm)		
4		LTPCO1 ! CORBA__GIOP__CancelRequest_1_1	CORBA__GIOP__CancelRequest_s_1_1(flags_value, rqid)		
5		START Tshort			
6		LTPCO1 ? OTHERWISE		(F)	
7		+tcpRelease			
8		?TIMEOUT Tshort		(P)	
9		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : Rep_Cancel_Req_1_2 <b>Group</b> : Message_Ordering/Request/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST_1_2	CORBA__GIOP__REQUEST__NO_EXCEPTION_1_2( flags_value, 2, rqid, targ_host, targ_port, targ_objkey, parm)		
4		LTPCO1 ! CORBA__GIOP__CancelRequest_1_2	CORBA__GIOP__CancelRequest_s_1_2(flags_value, rqid)		
5		START Tshort			
6		LTPCO1 ? OTHERWISE		(F)	
7		+tcpRelease			
8		?TIMEOUT Tshort		(P)	
9		+tcpRelease			
<b>Detailed Comments</b> :					

## Test Case Dynamic Behaviour

**Test Case Name** : Rep\_pending  
**Group** : Message\_Ordering/Request/  
**Purpose** :  
**Configuration** :  
**Default** : DefaultTS1  
**Comments** :

Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST	CORBA__GIOP__REQUEST__NO_EXCEPTION(flags_value, 2, rqid, targ_host, targ_port, targ_objkey, short_par)		
4		(rqid := select_ReqID())			
5		LTPCO1 ! CORBA__GIOP__REQUEST	CORBA__GIOP__REQUEST__SYS_EXCEPTION(flags_value, 2, rqid, targ_host, targ_port, targ_objkey, short_par)		
6		(rqid := select_ReqID())			
7		LTPCO1 ! CORBA__GIOP__REQUEST	CORBA__GIOP__REQUEST__SYS_EXCEPTION(flags_value, 2, rqid, targ_host, targ_port, targ_objkey, short_par)		
8		START Tshort			
9		LTPCO1 ? CORBA__GIOP__REPLY	CORBA__GIOP__REPLY__no_exception(flags_value, 12, rqid, NO_EXCEPTION)	(P)	
10		LTPCO1 ? CORBA__GIOP__REPLY	CORBA__GIOP__REPLY__system_exception(flags_value, 60, rqid, SYSTEM_EXCEPTION)	(P)	
11		LTPCO1 ? CORBA__GIOP__REPLY CANCEL Tshort	CORBA__GIOP__REPLY__system_exception(flags_value, 60, rqid, SYSTEM_EXCEPTION)	(P)	
12		+tcpRelease			
13		?TIMEOUT Tshort		(F)	
14		+tcpRelease			

**Detailed Comments** :

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : LocRep_OBJECT_HERE <b>Group</b> : Message_Ordering/LocateRequest/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__LocateRequest	CORBA__GIOP__LocateRequest__OBJ_HERE(flags_value, 0, rqid, targ_host, targ_port, targ_objkey)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__LocateReply CANCEL Tshort	CORBA__GIOP__LocateReply__OBJ_HERE(flags_value, 8, rqid, OBJECT_HERE)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : LocRep_OBJECT_HERE_1_1 <b>Group</b> : Message_Ordering/LocateRequest/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__LocateRequest_1_1	CORBA__GIOP__LocateRequest__OBJ_HERE_1_1(flags_value, 0, rqid, targ_host, targ_port, targ_objkey)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__LocateReply_1_1 CANCEL Tshort	CORBA__GIOP__LocateReply__OBJ_HERE_1_1(flags_value, 8, rqid, OBJECT_HERE)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

## Test Case Dynamic Behaviour

**Test Case Name** : LocRep\_OBJECT\_HERE\_1\_2  
**Group** : Message\_Ordering/LocateRequest/  
**Purpose** :  
**Configuration** :  
**Default** : DefaultTS1  
**Comments** :

Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__LocateRequest_1_2	CORBA__GIOP__LocateRequest__OBJ_HERE_1_2(flags_value, 0, rqid, targ_host, targ_port, targ_objkey)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__LocateReply_1_2 CANCEL Tshort	CORBA__GIOP__LocateReply__OBJ_HERE_1_2(flags_value, 8, rqid, OBJECT_HERE)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			

**Detailed Comments** :

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : LocRep_UNKNOWN_OBJECT <b>Group</b> : Message_Ordering/LocateRequest/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__LocateRequest	CORBA__GIOP__LocateRequest__OBJ_UNKNOWN(flags_value, 0, rqid, targ_host, targ_port, targ_objkey)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__LocateReply CANCEL Tshort	CORBA__GIOP__LocateReply__OBJ_UNKNOWN(flags_value, 8, rqid, UNKNOWN_OBJECT)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					



Test Case Dynamic Behaviour					
<b>Test Case Name</b> : LocRep_UNKNOWN_OBJECT_1_1 <b>Group</b> : Message_Ordering/LocateRequest/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__LocateRequest_1_1	CORBA__GIOP__LocateRequest__OBJ_UNKNOWN_1_1(flags_value, 0, rqid, targ_host, targ_port, targ_objkey)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__LocateReply_1_1 CANCEL Tshort	CORBA__GIOP__LocateReply__OBJ_UNKNOWN_1_1(flags_value, 8, rqid, UNKNOWN_OBJECT)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : LocRep_UNKNOWN_OBJECT_1_2 <b>Group</b> : Message_Ordering/LocateRequest/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__LocateRequest_1_2	CORBA__GIOP__LocateRequest__OBJ_UNKNOWN_1_2(flags_value, 0, rqid, targ_host, targ_port, targ_objkey)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__LocateReply_1_2 CANCEL Tshort	CORBA__GIOP__LocateReply__OBJ_UNKNOWN_1_2(flags_value, 0, rqid, UNKNOWN_OBJECT)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

## Test Case Dynamic Behaviour

**Test Case Name** : LocRep\_OBJECT\_FORWARD  
**Group** : Message\_Ordering/LocateRequest/  
**Purpose** :  
**Configuration** :  
**Default** : DefaultTS1  
**Comments** :

Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__LocateRequest	CORBA__GIOP__LocateRequest__OBJ_FORWARD(flags_value, 0, rqid, targ_host, targ_port, targ_objkey)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__LocateReply CANCEL Tshort	CORBA__GIOP__LocateReply__OBJ_FORWARD(flags_value, 24, rqid, OBJECT_FORWARD, targ_host, targ_port, targ_objkey)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			

**Detailed Comments** :

## Test Case Dynamic Behaviour

**Test Case Name** : LocRep\_OBJECT\_FORWARD\_1\_1  
**Group** : Message\_Ordering/LocateRequest/  
**Purpose** :  
**Configuration** :  
**Default** : DefaultTS1  
**Comments** :

Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__LocateRequest_1_1	CORBA__GIOP__LocateRequest__OBJ_FORWARD_1_1(flags_value, 0, rqid, targ_host, targ_port, targ_objkey)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__LocateReply_1_1 CANCEL Tshort	CORBA__GIOP__LocateReply__OBJ_FORWARD_1_1(flags_value, 24, rqid, OBJECT_FORWARD, targ_host, targ_port, targ_objkey)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			

**Detailed Comments** :

## Test Case Dynamic Behaviour

**Test Case Name** : LocRep\_OBJECT\_FORWARD\_1\_2  
**Group** : Message\_Ordering/LocateRequest/  
**Purpose** :  
**Configuration** :  
**Default** : DefaultTS1  
**Comments** :

Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__LocateRequest_1_2	CORBA__GIOP__LocateRequest__OBJ_FORWARD_1_2(flags_value, 0, rqid, targ_host, targ_port, targ_objkey)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__LocateReply_1_2 CANCEL Tshort	CORBA__GIOP__LocateReply__OBJ_FORWARD_1_2(flags_value, 24, rqid, OBJECT_FORWARD, targ_host, targ_port, targ_objkey)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			

**Detailed Comments** :

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : LocRep_OBJECT_FORWARD_PERM <b>Group</b> : Message_Ordering/LocateRequest/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__LocateRequest	CORBA__GIOP__LocateRequest__OBJ_FORWARD_PERM(flags_value, 0, rqid, targ_host, targ_port, targ_objkey)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__LocateReply CANCEL Tshort	CORBA__GIOP__LocateReply__OBJ_FORWARD_PERM(flags_value, 24, rqid, OBJECT_FORWARD, targ_host, targ_port, targ_objkey)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : LocRep_LOC_SYSTEM_EXCEPTION <b>Group</b> : Message_Ordering/LocateRequest/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__LocateRequest	CORBA__GIOP__LocateRequest__SYS_EXCEPTION(flags_value, 0, rqid, targ_host, targ_port, targ_objkey)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__LocateReply CANCEL Tshort	CORBA__GIOP__LocateReply__SYS_EXCEPTION(flags_value, 0, rqid, OBJECT_FORWARD)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : LocRep_LOC_SYSTEM_EXCEPTION_1_1 <b>Group</b> : Message_Ordering/LocateRequest/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__LocateRequest_1_1	CORBA__GIOP__LocateRequest__SYS_EXCEPTION_1_1(flags_value, 0, rqid, targ_host, targ_port, targ_objkey)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__LocateReply_1_1 CANCEL Tshort	CORBA__GIOP__LocateReply__SYS_EXCEPTION_1_1(flags_value, 0, rqid, OBJECT_FORWARD)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					



Test Case Dynamic Behaviour					
<b>Test Case Name</b> : LocRep_LOC_SYSTEM_EXCEPTION_1_2 <b>Group</b> : Message_Ordering/LocateRequest/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__LocateRequest_1_2	CORBA__GIOP__LocateRequest__SYS_EXCEPTION_1_2(flags_value, 0, rqid, targ_host, targ_port, targ_objkey)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__LocateReply_1_2 CANCEL Tshort	CORBA__GIOP__LocateReply__SYS_EXCEPTION_1_2(flags_value, 0, rqid, OBJECT_FORWARD)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : LocRep_LOC_NEEDS_ADDRESSING_MODE <b>Group</b> : Message_Ordering/LocateRequest/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__LocateRequest	CORBA__GIOP__LocateRequest__NEEDS_ADDRESSING_MODE(flags_value, 0, rqid, targ_host, targ_port, targ_objkey)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__LocateReply CANCEL Tshort	CORBA__GIOP__LocateReply__NEEDS_ADDRESSING_MODE(flags_value, 24, rqid, LOC_NEEDS_ADDRESSING_MODE, targ_host, targ_port, targ_objkey)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

## Test Case Dynamic Behaviour

**Test Case Name** : LOC\_Fragment\_1\_1  
**Group** : Message\_Ordering/LocateRequest/  
**Purpose** :  
**Configuration** :  
**Default** : DefaultTS1  
**Comments** :

Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__LocateRequest_1_1	CORBA__GIOP__LocateRequest__Fragment_1_1(flags_value, 0, rqid, targ_host, targ_port, targ_objkey)		
4		LTPCO1 ! CORBA__GIOP__FRAGMENT_1_1	CORBA__GIOP__FRAGMENT__s_1_1(flags_value, 0, rqid)		
5		START Tshort			
6		LTPCO1 ? CORBA__GIOP__LocateReply_1_1 CANCEL Tshort	CORBA__GIOP__LocateReply__OBJ_HERE_1_1(flags_value, 24, rqid, OBJECT_HERE)	(P)	
7		+tcpRelease			
8		LTPCO1 ? OTHERWISE		(F)	
9		+tcpRelease			
10		?TIMEOUT Tshort		(I)	
11		+tcpRelease			

**Detailed Comments** :

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : LOC_Fragment_1_2 <b>Group</b> : Message_Ordering/LocateRequest/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__LocateRequest_1_2	CORBA__GIOP__LocateRequest__Fragment_1_2(flags_value, 0, rqid, targ_host, targ_port, targ_objkey)		
4		LTPCO1 ! CORBA__GIOP__FRAGMENT_1_2	CORBA__GIOP__FRAGMENT__s_1_2(flags_value, 0, rqid)		
5		START Tshort			
6		LTPCO1 ? CORBA__GIOP__LocateReply_1_2 CANCEL Tshort	CORBA__GIOP__LocateReply__OBJ_HERE_1_2(flags_value, 24, rqid, OBJECT_HERE)	(P)	
7		+tcpRelease			
8		LTPCO1 ? OTHERWISE		(F)	
9		+tcpRelease			
10		?TIMEOUT Tshort		(I)	
11		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : CancelLoc <b>Group</b> : Message_Ordering/LocateRequest/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__LocateRequest	CORBA__GIOP__LocateRe quest__OBJ_HERE(flags_v alue, 0, rqid, targ_host, targ_port, targ_objkey)		
4		LTPCO1 ! CORBA__GIOP__CancelRequest	CORBA__GIOP__CancelRe quest_s(flags_value, rqid)		
5		START Tshort			
6		LTPCO1 ? OTHERWISE		(F)	
7		+tcpRelease			
8		?TIMEOUT Tshort		(P)	
9		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : Request_magic <b>Group</b> : Message_Ordering/MessageError/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST	CORBA__GIOP__REQUES T__magicerror (flags_value, rqid, targ_host, targ_port, targ_objkey, parm)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__MessageError CANCEL Tshort	CORBA__GIOP__Message Error_s(flags_value)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : Request_magic_1_1 <b>Group</b> : Message_Ordering/MessageError/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST_1_1	CORBA__GIOP__REQUES T__magicerror_1_1 (flags_value, rqid, targ_host, targ_port, targ_objkey, parm)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__MessageError_1_1 CANCEL Tshort	CORBA__GIOP__Message Error_s_1_1(flags_value)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : Request_magic_1_2 <b>Group</b> : Message_Ordering/MessageError/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST_1_2	CORBA__GIOP__REQUES T__magicerror_1_2 (flags_value, rqid, targ_host, targ_port, targ_objkey, parm)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__MessageError_1_2 CANCEL Tshort	CORBA__GIOP__Message Error_s_1_2(flags_value)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : Request_version <b>Group</b> : Message_Ordering/MessageError/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST	CORBA__GIOP__REQUES T__versionerror (flags_value, rqid, targ_host, targ_port, targ_objkey, parm)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__MessageError CANCEL Tshort	CORBA__GIOP__Message Error_s(flags_value)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					



Test Case Dynamic Behaviour					
<b>Test Case Name</b> : Request_version_1_1 <b>Group</b> : Message_Ordering/MessageError/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST_1_1	CORBA__GIOP__REQUES T__versionerror_1_1 (flags_value, rqid, targ_host, targ_port, targ_objkey, parm)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__MessageError_1_1 CANCEL Tshort	CORBA__GIOP__Message Error_s_1_1(flags_value)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : Request_version_1_2 <b>Group</b> : Message_Ordering/MessageError/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST_1_2	CORBA__GIOP__REQUES T__versionerror_1_2 (flags_value, rqid, targ_host, targ_port, targ_objkey, parm)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__MessageError_1_2 CANCEL Tshort	CORBA__GIOP__Message Error_s_1_2(flags_value)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : Request_type <b>Group</b> : Message_Ordering/MessageError/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST	CORBA__GIOP__REQUES T__typeerror (flags_value, rqid, targ_host, targ_port, targ_objkey, parm)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__MessageError CANCEL Tshort	CORBA__GIOP__Message Error_s(flags_value)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : Request_type_1_1 <b>Group</b> : Message_Ordering/MessageError/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST_1_1	CORBA__GIOP__REQUES T__typeerror_1_1 (flags_value, rqid, targ_host, targ_port, targ_objkey, parm)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__MessageError_1_1 CANCEL Tshort	CORBA__GIOP__Message Error_s_1_1(flags_value)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : Request_type_1_2 <b>Group</b> : Message_Ordering/MessageError/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST_1_2	CORBA__GIOP__REQUES T__typeerror_1_2 (flags_value, rqid, targ_host, targ_port, targ_objkey, parm)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__MessageError_1_2 CANCEL Tshort	CORBA__GIOP__Message Error_s_1_2(flags_value)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : Request_size <b>Group</b> : Message_Ordering/MessageError/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST	CORBA__GIOP__REQUES T__sizeerror (flags_value, rqid, targ_host, targ_port, targ_objkey, parm)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__MessageError CANCEL Tshort	CORBA__GIOP__Message Error_s(flags_value)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : Request_size_1_1 <b>Group</b> : Message_Ordering/MessageError/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST_1_1	CORBA__GIOP__REQUES T__sizeerror_1_1 (flags_value, rqid, targ_host, targ_port, targ_objkey, parm)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__MessageError_1_1 CANCEL Tshort	CORBA__GIOP__Message Error_s_1_1(flags_value)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : Request_size_1_2 <b>Group</b> : Message_Ordering/MessageError/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST_1_2	CORBA__GIOP__REQUES T__sizeerror_1_2 (flags_value, rqid, targ_host, targ_port, targ_objkey, parm)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__MessageError_1_2 CANCEL Tshort	CORBA__GIOP__Message Error_s_1_2(flags_value)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : LocRep_magic <b>Group</b> : Message_Ordering/MessageError/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__LocateRequest	CORBA__GIOP__LocateRequest__magicerror(flags_value, 0, rqid, targ_host, targ_port, targ_objkey)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__MessageError CANCEL Tshort	CORBA__GIOP__MessageError_s(flags_value)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : LocRep_magic_1_1 <b>Group</b> : Message_Ordering/MessageError/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__LocateRequest_1_1	CORBA__GIOP__LocateRequest__magicerror_1_1(flag_s_value, 0, rqid, targ_host, targ_port, targ_objkey)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__MessageError_1_1 CANCEL Tshort	CORBA__GIOP__MessageError_s_1_1(flags_value)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					



## Test Case Dynamic Behaviour

**Test Case Name** : LocRep\_magic\_1\_2  
**Group** : Message\_Ordering/MessageError/  
**Purpose** :  
**Configuration** :  
**Default** : DefaultTS1  
**Comments** :

Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__LocateRequest_1_2	CORBA__GIOP__LocateRequest__magicerror_1_2(flag_s_value, 0, rqid, targ_host, targ_port, targ_objkey)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__MessageError_1_2 CANCEL Tshort	CORBA__GIOP__MessageError_s_1_2(flags_value)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			

**Detailed Comments** :

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : LocRep_version <b>Group</b> : Message_Ordering/MessageError/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__LocateRequest	CORBA__GIOP__LocateRequest__versionerror(flags_value, 0, rqid, targ_host, targ_port, targ_objkey)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__MessageError CANCEL Tshort	CORBA__GIOP__MessageError_s(flags_value)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : LocRep_version_1_1 <b>Group</b> : Message_Ordering/MessageError/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__LocateRequest_1_1	CORBA__GIOP__LocateRequest__versionerror_1_1(flags_value, 0, rqid, targ_host, targ_port, targ_objkey)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__MessageError_1_1 CANCEL Tshort	CORBA__GIOP__MessageError_s_1_1(flags_value)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : LocRep_version_1_2 <b>Group</b> : Message_Ordering/MessageError/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__LocateRequest_1_1	CORBA__GIOP__LocateRequest__versionerror_1_1(flags_value, 0, rqid, targ_host, targ_port, targ_objkey)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__MessageError_1_1 CANCEL Tshort	CORBA__GIOP__MessageError_s_1_1(flags_value)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : LocRep_type <b>Group</b> : Message_Ordering/MessageError/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__LocateRequest	CORBA__GIOP__LocateRequest__typeerror(flags_value, 0, rqid, targ_host, targ_port, targ_objkey)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__MessageError CANCEL Tshort	CORBA__GIOP__MessageError_s(flags_value)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : LocRep_type_1_1 <b>Group</b> : Message_Ordering/MessageError/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__LocateRequest_1_1	CORBA__GIOP__LocateRequest__typeerror_1_1(flags_value, 0, rqid, targ_host, targ_port, targ_objkey)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__MessageError_1_1 CANCEL Tshort	CORBA__GIOP__MessageError_s_1_1(flags_value)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : LocRep_type_1_2 <b>Group</b> : Message_Ordering/MessageError/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__LocateRequest_1_2	CORBA__GIOP__LocateRequest__typeerror_1_2(flags_value, 0, rqid, targ_host, targ_port, targ_objkey)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__MessageError_1_2 CANCEL Tshort	CORBA__GIOP__MessageError_s_1_2(flags_value)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : LocRep_size <b>Group</b> : Message_Ordering/MessageError/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__LocateRequest	CORBA__GIOP__LocateRequest__sizeerror(flags_value, 0, rqid, targ_host, targ_port, targ_objkey)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__MessageError CANCEL Tshort	CORBA__GIOP__MessageError_s(flags_value)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					



Test Case Dynamic Behaviour					
<b>Test Case Name</b> : LocRep_size_1_1 <b>Group</b> : Message_Ordering/MessageError/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__LocateRequest_1_1	CORBA__GIOP__LocateRequest__sizeerror_1_1(flags_value, 0, rqid, targ_host, targ_port, targ_objkey)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__MessageError_1_1 CANCEL Tshort	CORBA__GIOP__MessageError_s_1_1(flags_value)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : LocRep_size_1_2 <b>Group</b> : Message_Ordering/MessageError/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__LocateRequest_1_2	CORBA__GIOP__LocateRequest__sizeerror_1_2(flags_value, 0, rqid, targ_host, targ_port, targ_objkey)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__MessageError_1_2 CANCEL Tshort	CORBA__GIOP__MessageError_s_1_2(flags_value)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : Double <b>Group</b> : CDR/Primitive_Types/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST	CORBA__GIOP__REQUEST__CDR__DOUBLE(flags_value, 8, rqid, targ_host, targ_port, targ_objkey, long_par_s, ulong_par_s)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY CANCEL Tshort	CORBA__GIOP__REPLY__CDR__DOUBLE(flags_value, 20, rqid, NO_EXCEPTION, double_par)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : Double_1_1 <b>Group</b> : CDR/Primitive_Types/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST_1_1	CORBA__GIOP__REQUEST_1_1(flags_value, 8, rqid, targ_host, targ_port, targ_objkey, long_par_s, ulong_par_s)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY_1_1 CANCEL Tshort	CORBA__GIOP__REPLY_1_1(flags_value, 20, rqid, NO_EXCEPTION, double_par)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : Double_1_2 <b>Group</b> : CDR/Primitive_Types/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST_1_2	CORBA__GIOP__REQUEST__CDR_DOUBLE_1_2(flags_value, 8, rqid, targ_host, targ_port, targ_objkey, long_par_s, ulong_par_s)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY_1_2 CANCEL Tshort	CORBA__GIOP__REPLY__CDR_DOUBLE_1_2(flags_value, 20, rqid, NO_EXCEPTION, double_par)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : Integer_Long <b>Group</b> : CDR/Primitive_Types/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST	CORBA__GIOP__REQUEST T__CDR_LONG(flags_value , 8 ,rqid, targ_host, targ_port, targ_objkey, long_par_s, ulong_par_s)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY CANCEL Tshort	CORBA__GIOP__REPLY__ CDR_LONG(flags_value, 16, rqid,NO_EXCEPTION, 4)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : Integer_Long_1_1 <b>Group</b> : CDR/Primitive_Types/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST_1_1	CORBA__GIOP__REQUEST__CDR_LONG_1_1(flags_value, 8 ,rqid, targ_host, targ_port, targ_objkey, long_par_s, ulong_par_s)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY_1_1 CANCEL Tshort	CORBA__GIOP__REPLY__CDR_LONG_1_1(flags_value, 16, rqid, NO_EXCEPTION, 4)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : Integer_Long_1_2 <b>Group</b> : CDR/Primitive_Types/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST_1_2	CORBA__GIOP__REQUEST__CDR_LONG_1_2(flags_value, 8 ,rqid, targ_host, targ_port, targ_objkey, long_par_s, ulong_par_s)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY_1_2 CANCEL Tshort	CORBA__GIOP__REPLY__CDR_LONG_1_2(flags_value, 16, rqid, NO_EXCEPTION, 4)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					



Test Case Dynamic Behaviour					
<b>Test Case Name</b> : Integer_ULong <b>Group</b> : CDR/Primitive_Types/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST	CORBA__GIOP__REQUEST T__CDR__ULONG(flags_value, 8, rqid, targ_host, targ_port, targ_objkey, long_par_s, ulong_par_s)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY CANCEL Tshort	CORBA__GIOP__REPLY__CDR__ULONG(flags_value, 16, rqid, NO_EXCEPTION, long_par_r)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : Integer_ULong_1_1 <b>Group</b> : CDR/Primitive_Types/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST_1_1	CORBA__GIOP__REQUEST__CDR_ULONG_1_1(flag_s_value, 8, rqid, targ_host, targ_port, targ_objkey, long_par_s, ulong_par_s)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY_1_1 CANCEL Tshort	CORBA__GIOP__REPLY__CDR_ULONG_1_1(flags_value, 16, rqid, NO_EXCEPTION, long_par_r)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : Integer_ULong_1_2 <b>Group</b> : CDR/Primitive_Types/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST_1_1	CORBA__GIOP__REQUEST__CDR_ULONG_1_1(flag_s_value, 8, rqid, targ_host, targ_port, targ_objkey, long_par_s, ulong_par_s)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY_1_1 CANCEL Tshort	CORBA__GIOP__REPLY__CDR_ULONG_1_1(flags_value, 16, rqid, NO_EXCEPTION, long_par_r)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : Float <b>Group</b> : CDR/Primitive_Types/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST	CORBA__GIOP__REQUES T__CDR_FLOAT(flags_value , 8, rqid, targ_host, targ_port, targ_objkey, long_par_s, ulong_par_s)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY CANCEL Tshort	CORBA__GIOP__REPLY__ CDR_FLOAT(flags_value, 16, rqid, NO_EXCEPTION, long_par_r)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : Float_1_1 <b>Group</b> : CDR/Primitive_Types/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST_1_1	CORBA__GIOP__REQUEST__CDR_FLOAT_1_1(flags_value, 8, rqid, targ_host, targ_port, targ_objkey, long_par_s, ulong_par_s)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY_1_1 CANCEL Tshort	CORBA__GIOP__REPLY__CDR_FLOAT_1_1(flags_value, 16, rqid, NO_EXCEPTION, long_par_r)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : Float_1_2 <b>Group</b> : CDR/Primitive_Types/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST_1_2	CORBA__GIOP__REQUEST__CDR_FLOAT_1_2(flags_value, 8, rqid, targ_host, targ_port, targ_objkey, long_par_s, ulong_par_s)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY_1_2 CANCEL Tshort	CORBA__GIOP__REPLY__CDR_FLOAT_1_2(flags_value, 16, rqid, NO_EXCEPTION, long_par_r)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : Integer_LongLong <b>Group</b> : CDR/Primitive_Types/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST	CORBA__GIOP__REQUEST__CDR_LONGLONG(flags_value, 8, rqid, targ_host, targ_port, targ_objkey, long_par_s, ulong_par_s)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY CANCEL Tshort	CORBA__GIOP__REPLY__CDR_LONGLONG(flags_value, 20, rqid, NO_EXCEPTION, long_par_r)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : Integer_LongLong_1_1 <b>Group</b> : CDR/Primitive_Types/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST_1_1	CORBA__GIOP__REQUEST_1_1 T__CDR__LONGLONG_1_1 (flags_value, 8, rqid, targ_host, targ_port, targ_objkey, long_par_s, ulong_par_s)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY_1_1 CANCEL Tshort	CORBA__GIOP__REPLY_1_1 CDR__LONGLONG_1_1(flags_value, 20, rqid, NO_EXCEPTION, long_par_r)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					



Test Case Dynamic Behaviour					
<b>Test Case Name</b> : Integer_LongLong_1_2 <b>Group</b> : CDR/Primitive_Types/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST_1_2	CORBA__GIOP__REQUEST_1_2 (flags_value, 8, rqid, targ_host, targ_port, targ_objkey, long_par_s, ulong_par_s)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY_1_2 CANCEL Tshort	CORBA__GIOP__REPLY_1_2 (flags_value, 20, rqid, NO_EXCEPTION, long_par_r)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : Integer_ULongLong <b>Group</b> : CDR/Primitive_Types/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST	CORBA__GIOP__REQUEST T__CDR_ULONGLONG(flags_value, 8, rqid, targ_host, targ_port, targ_objkey, long_par_s, ulong_par_s)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY CANCEL Tshort	CORBA__GIOP__REPLY CDR_ULONGLONG(flags_value, 20, rqid, NO_EXCEPTION, long_par_r)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : Integer_ULongLong_1_1 <b>Group</b> : CDR/Primitive_Types/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST_1_1	CORBA__GIOP__REQUEST_1_1(flags_value, 8, rqid, targ_host, targ_port, targ_objkey, long_par_s, ulong_par_s)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY_1_1 CANCEL Tshort	CORBA__GIOP__REPLY_1_1(CDR_ULONGLONG_1_1(flags_value, 20, rqid, NO_EXCEPTION, long_par_r)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : Integer_ULongLong_1_2 <b>Group</b> : CDR/Primitive_Types/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST_1_2	CORBA__GIOP__REQUEST__CDR_ULONGLONG_1_2(flags_value, 8, rqid, targ_host, targ_port, targ_objkey, long_par_s, ulong_par_s)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY_1_2 CANCEL Tshort	CORBA__GIOP__REPLY__CDR_ULONGLONG_1_2(flags_value, 20, rqid, NO_EXCEPTION, long_par_r)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : Char <b>Group</b> : CDR/Primitive_Types/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST	CORBA__GIOP__REQUEST__CDR_CHAR(flags_value, 4, rqid, targ_host, targ_port, targ_objkey, long_par_s)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY CANCEL Tshort	CORBA__GIOP__REPLY__CDR_CHAR(flags_value, 13, rqid, NO_EXCEPTION, char_par_r)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : Char_1_1 <b>Group</b> : CDR/Primitive_Types/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST_1_1	CORBA__GIOP__REQUEST_1_1 T__CDR_CHAR_1_1(flags_value, 4, rqid, targ_host, targ_port, targ_objkey, long_par_s)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY_1_1 CANCEL Tshort	CORBA__GIOP__REPLY_1_1 CDR_CHAR_1_1(flags_value, 13, rqid, NO_EXCEPTION, char_par_r)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : Char_1_2 <b>Group</b> : CDR/Primitive_Types/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST_1_2	CORBA__GIOP__REQUEST_1_2(CDR_CHAR_1_2(flags_value, 4, rqid, targ_host, targ_port, targ_objkey, long_par_s))		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY_1_2 CANCEL Tshort	CORBA__GIOP__REPLY_1_2(CDR_CHAR_1_2(flags_value, 13, rqid, NO_EXCEPTION, char_par_r))	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : Boolean <b>Group</b> : CDR/Primitive_Types/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST	CORBA__GIOP__REQUEST__CDR_BOOLEAN(flags_value, 1, rqid, targ_host, targ_port, targ_objkey, char_par_s)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY CANCEL Tshort	CORBA__GIOP__REPLY__CDR_BOOLEAN(flags_value, 13, rqid, NO_EXCEPTION, bool_par_r)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					



Test Case Dynamic Behaviour					
<b>Test Case Name</b> : Boolean_1_1 <b>Group</b> : CDR/Primitive_Types/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST_1_1	CORBA__GIOP__REQUEST_1_1 T__CDR_BOOLEAN_1_1(flags_value, 1, rqid, targ_host, targ_port, targ_objkey, char_par_s)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY_1_1 CANCEL Tshort	CORBA__GIOP__REPLY_1_1 CDR_BOOLEAN_1_1(flags_value, 13, rqid, NO_EXCEPTION, bool_par_r)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : Boolean_1_2 <b>Group</b> : CDR/Primitive_Types/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST_1_2	CORBA__GIOP__REQUEST__CDR_BOOLEAN_1_2(flags_value, 1, rqid, targ_host, targ_port, targ_objkey, char_par_s)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY_1_2 CANCEL Tshort	CORBA__GIOP__REPLY__CDR_BOOLEAN_1_2(flags_value , 13, rqid, NO_EXCEPTION, bool_par_r)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : Integer_Short <b>Group</b> : CDR/Primitive_Types/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST	CORBA__GIOP__REQUEST__CDR_SHORT(flags_value, 50, rqid, targ_host, targ_port, targ_objkey, short_pars, long_pars)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY CANCEL Tshort	CORBA__GIOP__REPLY__CDR_SHORT(flags_value, 14, rqid, NO_EXCEPTION, 4)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : Integer_Short_1_1 <b>Group</b> : CDR/Primitive_Types/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST_1_1	CORBA__GIOP__REQUEST__CDR_SHORT_1_1(flags_value, 50, rqid, targ_host, targ_port, targ_objkey, short_par_s, long_par_s)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY_1_1 CANCEL Tshort	CORBA__GIOP__REPLY__CDR_SHORT_1_1(flags_value, 14, rqid, NO_EXCEPTION, 4)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : Integer_Short_1_2 <b>Group</b> : CDR/Primitive_Types/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST_1_2	CORBA__GIOP__REQUEST__CDR_SHORT_1_2(flags_value, 50, rqid, targ_host, targ_port, targ_objkey, short_par_s, long_par_s)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY_1_2 CANCEL Tshort	CORBA__GIOP__REPLY__CDR_SHORT_1_2(flags_value, 14, rqid, NO_EXCEPTION, 4)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : Integer_UShort <b>Group</b> : CDR/Primitive_Types/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST	CORBA__GIOP__REQUEST__CDR__USHORT(flags_value, 5, rqid, targ_host, targ_port, targ_objkey, short_par_s, long_par_s)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY CANCEL Tshort	CORBA__GIOP__REPLY__CDR__USHORT(flags_value, 14, rqid, NO_EXCEPTION, short_par_r)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : Integer_UShort_1_1 <b>Group</b> : CDR/Primitive_Types/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST_1_1	CORBA__GIOP__REQUEST_1_1(flags_value, 5, rqid, targ_host, targ_port, targ_objkey, short_par_s, long_par_s)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY_1_1 CANCEL Tshort	CORBA__GIOP__REPLY_1_1(flags_value, 14, rqid, NO_EXCEPTION, short_par_r)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : Integer_UShort_1_2 <b>Group</b> : CDR/Primitive_Types/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST_1_2	CORBA__GIOP__REQUEST_1_2(CDR_UShort_1_2(flags_value, 5, rqid, targ_host, targ_port, targ_objkey, short_par_s, long_par_s))		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY_1_2 CANCEL Tshort	CORBA__GIOP__REPLY_1_2(CDR_UShort_1_2(flags_value, 14, rqid, NO_EXCEPTION, short_par_r))	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					



Test Case Dynamic Behaviour					
<b>Test Case Name</b> : Octet <b>Group</b> : CDR/Primitive_Types/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST	CORBA__GIOP__REQUEST__CDR_OCTET(flags_value, 1, rqid, targ_host, targ_port, targ_objkey, char_par_s)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY CANCEL Tshort	CORBA__GIOP__REPLY__CDR_OCTET(flags_value, 13, rqid, NO_EXCEPTION, octet_par_r)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : Octet_1_1 <b>Group</b> : CDR/Primitive_Types/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST_1_1	CORBA__GIOP__REQUEST__CDR_OCTET_1_1(flags_value, 1, rqid, targ_host, targ_port, targ_objkey, char_par_s)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY_1_1 CANCEL Tshort	CORBA__GIOP__REPLY__CDR_OCTET_1_1(flags_value, 13, rqid, NO_EXCEPTION, octet_par_r)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : Octet_1_2 <b>Group</b> : CDR/Primitive_Types/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST_1_2	CORBA__GIOP__REQUEST__CDR_OCTET_1_2(flags_value, 1, rqid, targ_host, targ_port, targ_objkey, char_par_s)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY_1_2 CANCEL Tshort	CORBA__GIOP__REPLY__CDR_OCTET_1_2(flags_value, 13, rqid, NO_EXCEPTION, octet_par_r)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : Union <b>Group</b> : CDR/Constr_Types/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST	CORBA__GIOP__REQUEST__CDR_UNION(flags_value, 9, rqid, targ_host, targ_port, targ_objkey, long_par_s, long_par_s, char_par_s)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY CANCEL Tshort	CORBA__GIOP__REPLY__CDR_UNION(flags_value, 17, rqid, NO_EXCEPTION, union_par_r)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

## Test Case Dynamic Behaviour

**Test Case Name** : Union\_1\_1  
**Group** : CDR/Constr\_Types/  
**Purpose** :  
**Configuration** :  
**Default** : DefaultTS1  
**Comments** :

Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST_1_1	CORBA__GIOP__REQUEST_1_1(flags_value, 9, rqid, targ_host, targ_port, targ_objkey, long_par_s, long_par_s, char_par_s)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY_1_1 CANCEL Tshort	CORBA__GIOP__REPLY_1_1(CDR_UNION_1_1(flags_value, 17, rqid, NO_EXCEPTION, union_par_r)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			

**Detailed Comments** :

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : Union_1_2 <b>Group</b> : CDR/Constr_Types/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST_1_2	CORBA__GIOP__REQUEST_1_2(CDR_UNION_1_2(flags_value, 9, rqid, targ_host, targ_port, targ_objkey, long_par_s, long_par_s, char_par_s))		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY_1_2 CANCEL Tshort	CORBA__GIOP__REPLY_1_2(CDR_UNION_1_2(flags_value, 17, rqid, NO_EXCEPTION, union_par_r))	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : Array <b>Group</b> : CDR/Constr_Types/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST	CORBA__GIOP__REQUEST__CDR_ARRAY(flags_value, 10, rqid, targ_host, targ_port, targ_objkey, short_par_s, string_par_s)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY CANCEL Tshort	CORBA__GIOP__REPLY__CDR_ARRAY(flags_value, 24, rqid, NO_EXCEPTION, array_par_r)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : Array_1_1 <b>Group</b> : CDR/Constr_Types/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST_1_1	CORBA__GIOP__REQUEST__CDR_ARRAY_1_1(flags_value, 10, rqid, targ_host, targ_port, targ_objkey, short_par_s, string_par_s)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY_1_1 CANCEL Tshort	CORBA__GIOP__REPLY__CDR_ARRAY_1_1(flags_value, 24, rqid, NO_EXCEPTION, array_par_r)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					



Test Case Dynamic Behaviour					
<b>Test Case Name</b> : Array_1_2 <b>Group</b> : CDR/Constr_Types/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST_1_2	CORBA__GIOP__REQUEST__CDR_ARRAY_1_2(flags_value, 10, rqid, targ_host, targ_port, targ_objkey, short_par_s, string_par_s)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY_1_2 CANCEL Tshort	CORBA__GIOP__REPLY__CDR_ARRAY_1_2(flags_value, 24, rqid, NO_EXCEPTION, array_par_r)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : Struct <b>Group</b> : CDR/Constr_Types/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST	CORBA__GIOP__REQUEST T__CDR_STRUCT(flags_value, 10, rqid, targ_host, targ_port, targ_objkey, short_par_s, string_par_r)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY CANCEL Tshort	CORBA__GIOP__REPLY__ CDR_STRUCT(flags_value, 16, rqid, NO_EXCEPTION, struct_par_r)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : Struct_1_1 <b>Group</b> : CDR/Constr_Types/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST_1_1	CORBA__GIOP__REQUEST__CDR_STRUCT_1_1(flag_s_value, 10, rqid, targ_host, targ_port, targ_objkey, short_par_s, string_par_r)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY_1_1 CANCEL Tshort	CORBA__GIOP__REPLY__CDR_STRUCT_1_1(flags_value, 16, rqid, NO_EXCEPTION, struct_par_r)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : Struct_1_2 <b>Group</b> : CDR/Constr_Types/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST_1_2	CORBA__GIOP__REQUEST__CDR_STRUCT_1_2(flag_s_value, 10, rqid, targ_host, targ_port, targ_objkey, short_par_s, string_par_r)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY_1_2 CANCEL Tshort	CORBA__GIOP__REPLY__CDR_STRUCT_1_2(flags_value, 16, rqid, NO_EXCEPTION, struct_par_r)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : Sequence <b>Group</b> : CDR/Constr_Types/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST	CORBA__GIOP__REQUEST__CDR_SEQUENCE(flags_value, 8, rqid, targ_host, targ_port, targ_objkey, short_par_s, string_par_s)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY CANCEL Tshort	CORBA__GIOP__REPLY__CDR_SEQUENCE(flags_value, 56, rqid, NO_EXCEPTION, seq_octet_r)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
Detailed Comments :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : Sequence_1_1 <b>Group</b> : CDR/Constr_Types/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST_1_1	CORBA__GIOP__REQUEST_1_1 T__CDR_SEQUENCE_1_1 (flags_value, 8, rqid, targ_host, targ_port, targ_objkey, short_par_s, string_par_s)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY_1_1 CANCEL Tshort	CORBA__GIOP__REPLY_1_1 CDR_SEQUENCE_1_1(flags_value, 56, rqid, NO_EXCEPTION, seq_octet_r)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : Sequence_1_2 <b>Group</b> : CDR/Constr_Types/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST_1_2	CORBA__GIOP__REQUEST_1_2 (flags_value, 8, rqid, targ_host, targ_port, targ_objkey, short_par_s, string_par_s)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY_1_2 CANCEL Tshort	CORBA__GIOP__REPLY_1_2 CDR_SEQUENCE_1_2(flags_value, 56, rqid, NO_EXCEPTION, seq_octet_r)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : Enum <b>Group</b> : CDR/Constr_Types/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST	CORBA__GIOP__REQUEST__CDR_ENUM(flags_value, 8, rqid, targ_host, targ_port, targ_objkey, short_par_s, string_par_s)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY CANCEL Tshort	CORBA__GIOP__REPLY__CDR_ENUM(flags_value, 16, rqid, NO_EXCEPTION, enum_par_r)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					



Test Case Dynamic Behaviour					
<b>Test Case Name</b> : Enum_1_1 <b>Group</b> : CDR/Constr_Types/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST_1_1	CORBA__GIOP__REQUEST__CDR_ENUM_1_1(flags_value, 8, rqid, targ_host, targ_port, targ_objkey, short_par_s, string_par_s)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY_1_1 CANCEL Tshort	CORBA__GIOP__REPLY__CDR_ENUM_1_1(flags_value, 16, rqid, NO_EXCEPTION, enum_par_r)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : Enum_1_2 <b>Group</b> : CDR/Constr_Types/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST_1_2	CORBA__GIOP__REQUEST__CDR_ENUM_1_2(flags_value, 8, rqid, targ_host, targ_port, targ_objkey, short_par_s, string_par_s)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY_1_2 CANCEL Tshort	CORBA__GIOP__REPLY__CDR_ENUM_1_2(flags_value, 16, rqid, NO_EXCEPTION, enum_par_r)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : Strings <b>Group</b> : CDR/Constr_Types/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST	CORBA__GIOP__REQUEST__CDR_STRINGS(flags_value, 8, rqid, targ_host, targ_port, targ_objkey, short_par_s, string_par_s)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY CANCEL Tshort	CORBA__GIOP__REPLY__CDR_STRINGS(flags_value, 27, rqid, NO_EXCEPTION, string_par_r)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : Strings_1_1 <b>Group</b> : CDR/Constr_Types/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST_1_1	CORBA__GIOP__REQUEST_1_1(CDR_STRINGS_1_1(flags_value, 8, rqid, targ_host, targ_port, targ_objkey, short_par_s, string_par_s))		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY_1_1 CANCEL Tshort	CORBA__GIOP__REPLY_1_1(CDR_STRINGS_1_1(flags_value, 27, rqid, NO_EXCEPTION, string_par_r))	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

## Test Case Dynamic Behaviour

**Test Case Name** : Strings\_1\_2  
**Group** : CDR/Constr\_Types/  
**Purpose** :  
**Configuration** :  
**Default** : DefaultTS1  
**Comments** :

Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST_1_2	CORBA__GIOP__REQUEST_1_2(CDR_STRINGS_1_2(flags_value, 8, rqid, targ_host, targ_port, targ_objkey, short_par_s, string_par_s))		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY_1_2 CANCEL Tshort	CORBA__GIOP__REPLY_1_2(CDR_STRINGS_1_2(flags_value, 27, rqid, NO_EXCEPTION, string_par_r))	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			

**Detailed Comments** :

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : WString <b>Group</b> : CDR/Constr_Types/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST	CORBA__GIOP__REQUEST__CDR_WSTRING(flags_value, 8, rqid, targ_host, targ_port, targ_objkey, short_par_s, string_par_s)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY CANCEL Tshort	CORBA__GIOP__REPLY__CDR_WSTRING(flags_value, 38, rqid, NO_EXCEPTION, string_par_r)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : WString_1_1 <b>Group</b> : CDR/Constr_Types/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST_1_1	CORBA__GIOP__REQUEST_1_1(flags_value, 8, rqid, targ_host, targ_port, targ_objkey, short_par_s, string_par_s)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY_1_1 CANCEL Tshort	CORBA__GIOP__REPLY_1_1(CDR_WSTRING_1_1(flags_value, 38, rqid, NO_EXCEPTION, string_par_r)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : WString_1_2 <b>Group</b> : CDR/Constr_Types/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST_1_2	CORBA__GIOP__REQUEST_1_2(CDR_WSTRING_1_2(flags_value, 8, rqid, targ_host, targ_port, targ_objkey, short_par_s, string_par_s))		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY_1_2 CANCEL Tshort	CORBA__GIOP__REPLY_1_2(CDR_WSTRING_1_2(flags_value, 36, rqid, NO_EXCEPTION, string_par_r))	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					



Test Case Dynamic Behaviour					
<b>Test Case Name</b> : tk_wstring <b>Group</b> : Pseudo_Object_Types/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST	CORBA__GIOP__REQUEST__TK_WSTRING(flags_value, 5, rqid, targ_host, targ_port, targ_objkey, long_par_s, char_par_s)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY CANCEL Tshort	CORBA__GIOP__REPLY__TK_WSTRING(flags_value, 46, rqid, NO_EXCEPTION, tkwstring_par)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : tk_wstring_1_1 <b>Group</b> : Pseudo_Object_Types/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST_1_1	CORBA__GIOP__REQUEST__TK_WSTRING_1_1(flags_value, 5, rqid, targ_host, targ_port, targ_objkey, long_par_s, char_par_s)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY_1_1 CANCEL Tshort	CORBA__GIOP__REPLY__TK_WSTRING_1_1(flags_value, 46, rqid, NO_EXCEPTION, tkwstring_par)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : tk_wstring_1_2 <b>Group</b> : Pseudo_Object_Types/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST_1_2	CORBA__GIOP__REQUEST__TK_WSTRING_1_2(flags_value, 5, rqid, targ_host, targ_port, targ_objkey, long_par_s, char_par_s)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY_1_2 CANCEL Tshort	CORBA__GIOP__REPLY__TK_WSTRING_1_2(flags_value, 46, rqid, NO_EXCEPTION, tkwstring_par)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : tk_objref <b>Group</b> : Pseudo_Object_Types/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST	CORBA__GIOP__REQUEST T__TK_OBJREF(flags_value, 5, rqid, targ_host, targ_port, targ_objkey, long_par_s, char_par_s)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY CANCEL Tshort	CORBA__GIOP__REPLY__ TK_OBJREF(flags_value, 8, rqid, NO_EXCEPTION, tkobjref_par)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : tk_objref_1_1 <b>Group</b> : Pseudo_Object_Types/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST_1_1	CORBA__GIOP__REQUEST__TK_OBJREF_1_1(flags_value, 5, rqid, targ_host, targ_port, targ_objkey, long_par_s, char_par_s)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY_1_1 CANCEL Tshort	CORBA__GIOP__REPLY__TK_OBJREF_1_1(flags_value, 8, rqid, NO_EXCEPTION, tkobjref_par)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : tk_objref_1_2 <b>Group</b> : Pseudo_Object_Types/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST_1_1	CORBA__GIOP__REQUEST__TK_OBJREF_1_1(flags_value, 5, rqid, targ_host, targ_port, targ_objkey, long_par_s, char_par_s)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY_1_1 CANCEL Tshort	CORBA__GIOP__REPLY__TK_OBJREF_1_1(flags_value, 8, rqid, NO_EXCEPTION, tkobjref_par)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : tk_struct <b>Group</b> : Pseudo_Object_Types/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST	CORBA__GIOP__REQUES T__TK_STRUCT(flags_value, 5, rqid, targ_host, targ_port, targ_objkey, long_par_s, char_par_s)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY CANCEL Tshort	CORBA__GIOP__REPLY__ TK_STRUCT(flags_value, 92, rqid, NO_EXCEPTION, tkstruct_par)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : tk_struct_1_1 <b>Group</b> : Pseudo_Object_Types/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST_1_1	CORBA__GIOP__REQUEST__TK_STRUCT_1_1(flags_value, 5, rqid, targ_host, targ_port, targ_objkey, long_par_s, char_par_s)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY_1_1 CANCEL Tshort	CORBA__GIOP__REPLY__TK_STRUCT_1_1(flags_value, 92, rqid, NO_EXCEPTION, tkstruct_par)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					



Test Case Dynamic Behaviour					
<b>Test Case Name</b> : tk_struct_1_2 <b>Group</b> : Pseudo_Object_Types/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST_1_2	CORBA__GIOP__REQUEST__TK_STRUCT_1_2(flags_value, 5, rqid, targ_host, targ_port, targ_objkey, long_par_s, char_par_s)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY_1_2 CANCEL Tshort	CORBA__GIOP__REPLY__TK_STRUCT_1_2(flags_value, 92, rqid, NO_EXCEPTION, tkstruct_par)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : tk_union <b>Group</b> : Pseudo_Object_Types/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST	CORBA__GIOP__REQUES T__TK_UNION(flags_value, 5, rqid, targ_host, targ_port, targ_objkey, long_par_s, char_par_s)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY CANCEL Tshort	CORBA__GIOP__REPLY__ TK_UNION(flags_value, 172, rqid,NO_EXCEPTION, tkunion_par )	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

## Test Case Dynamic Behaviour

**Test Case Name** : tk\_union\_1\_1

**Group** : Pseudo\_Object\_Types/

**Purpose** :

**Configuration** :

**Default** : DefaultTS1

**Comments** :

Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST_1_1	CORBA__GIOP__REQUEST__TK_UNION_1_1(flags_value, 5, rqid, targ_host, targ_port, targ_objkey, long_par_s, char_par_s)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY_1_1 CANCEL Tshort	CORBA__GIOP__REPLY__TK_UNION_1_1(flags_value, 172, rqid, NO_EXCEPTION, tkunion_par)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			

**Detailed Comments** :

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : tk_union_1_2 <b>Group</b> : Pseudo_Object_Types/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST_1_2	CORBA__GIOP__REQUEST__TK_UNION_1_2(flags_value, 5, rqid, targ_host, targ_port, targ_objkey, long_par_s, char_par_s)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY_1_2 CANCEL Tshort	CORBA__GIOP__REPLY__TK_UNION_1_2(flags_value, 172, rqid, NO_EXCEPTION, tkunion_par)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : tk_enum <b>Group</b> : Pseudo_Object_Types/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST	CORBA__GIOP__REQUES T__TK_ENUM(flags_value, 5, rqid, targ_host, targ_port, targ_objkey, long_par_s, char_par_s)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY CANCEL Tshort	CORBA__GIOP__REPLY__ TK_ENUM(flags_value, 100, rqid,NO_EXCEPTION, tkenum_par)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : tk_enum_1_1 <b>Group</b> : Pseudo_Object_Types/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST_1_1	CORBA__GIOP__REQUEST__TK_ENUM_1_1(flags_value, 5, rqid, targ_host, targ_port, targ_objkey, long_par_s, char_par_s)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY_1_1 CANCEL Tshort	CORBA__GIOP__REPLY__TK_ENUM_1_1(flags_value, 100, rqid, NO_EXCEPTION, tkenum_par)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : tk_enum_1_2 <b>Group</b> : Pseudo_Object_Types/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST_1_2	CORBA__GIOP__REQUEST__TK_ENUM_1_2(flags_value, 5, rqid, targ_host, targ_port, targ_objkey, long_par_s, char_par_s)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY_1_2 CANCEL Tshort	CORBA__GIOP__REPLY__TK_ENUM_1_2(flags_value, 100, rqid, NO_EXCEPTION, tkenum_par)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : tk_sequence <b>Group</b> : Pseudo_Object_Types/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST	CORBA__GIOP__REQUEST T__TK_SEQUENCE(flags_value, 5, rqid, targ_host, targ_port, targ_objkey, long_par_s, char_par_s)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY CANCEL Tshort	CORBA__GIOP__REPLY__TK_SEQUENCE(flags_value, 128, rqid, NO_EXCEPTION, tksequence_par)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					



## Test Case Dynamic Behaviour

**Test Case Name** : tk\_sequence\_1\_1

**Group** : Pseudo\_Object\_Types/

**Purpose** :

**Configuration** :

**Default** : DefaultTS1

**Comments** :

Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST_1_1	CORBA__GIOP__REQUEST_1_1(flags_value, 5, rqid, targ_host, targ_port, targ_objkey, long_par_s, char_par_s)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY_1_1 CANCEL Tshort	CORBA__GIOP__REPLY_1_1(flags_value, 128, rqid, NO_EXCEPTION, tksequence_par)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			

**Detailed Comments** :

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : tk_sequence_1_2 <b>Group</b> : Pseudo_Object_Types/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST_1_2	CORBA__GIOP__REQUEST_1_2(flags_value, 5, rqid, targ_host, targ_port, targ_objkey, long_par_s, char_par_s)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY_1_2 CANCEL Tshort	CORBA__GIOP__REPLY_1_2(flags_value, 128, rqid, NO_EXCEPTION, tksequence_par)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : tk_array <b>Group</b> : Pseudo_Object_Types/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST	CORBA__GIOP__REQUES T__TK_ARRAY(flags_value, 5, rqid, targ_host, targ_port, targ_objkey, long_par_s, char_par_s)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY CANCEL Tshort	CORBA__GIOP__REPLY__ TK_ARRAY(flags_value, 17, rqid,NO_EXCEPTION, tkarray_par )	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : tk_array_1_1 <b>Group</b> : Pseudo_Object_Types/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST_1_1	CORBA__GIOP__REQUEST__TK_ARRAY_1_1(flags_value, 5, rqid, targ_host, targ_port, targ_objkey, long_par_s, char_par_s)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY_1_1 CANCEL Tshort	CORBA__GIOP__REPLY__TK_ARRAY_1_1(flags_value, 17, rqid, NO_EXCEPTION, tkarray_par)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : tk_array_1_2 <b>Group</b> : Pseudo_Object_Types/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST_1_2	CORBA__GIOP__REQUEST__TK_ARRAY_1_2(flags_value, 5, rqid, targ_host, targ_port, targ_objkey, long_par_s, char_par_s)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY_1_2 CANCEL Tshort	CORBA__GIOP__REPLY__TK_ARRAY_1_2(flags_value, 17, rqid, NO_EXCEPTION, tkarray_par)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : tk_alias <b>Group</b> : Pseudo_Object_Types/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST	CORBA__GIOP__REQUES T__TK_ALIAS(flags_value, 5, rqid, targ_host, targ_port, targ_objkey, long_par_s, char_par_s)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY CANCEL Tshort	CORBA__GIOP__REPLY__ TK_ALIAS(flags_value, 8, rqid,NO_EXCEPTION, tkalias_par)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : tk_alias_1_1 <b>Group</b> : Pseudo_Object_Types/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST_1_1	CORBA__GIOP__REQUEST__TK_ALIAS_1_1(flags_value, 5, rqid, targ_host, targ_port, targ_objkey, long_par_s, char_par_s)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY_1_1 CANCEL Tshort	CORBA__GIOP__REPLY__TK_ALIAS_1_1(flags_value, 8, rqid, NO_EXCEPTION, tkalias_par)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : tk_alias_1_2 <b>Group</b> : Pseudo_Object_Types/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST_1_2	CORBA__GIOP__REQUEST__TK_ALIAS_1_2(flags_value, 5, rqid, targ_host, targ_port, targ_objkey, long_par_s, char_par_s)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY_1_2 CANCEL Tshort	CORBA__GIOP__REPLY__TK_ALIAS_1_2(flags_value, 8, rqid, NO_EXCEPTION, tkalias_par)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					



Test Case Dynamic Behaviour					
<b>Test Case Name</b> : tk_except <b>Group</b> : Pseudo_Object_Types/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST	CORBA__GIOP__REQUES T__TK_EXCEPT(flags_value , 5, rqid, targ_host, targ_port, targ_objkey, long_par_s, char_par_s)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY CANCEL Tshort	CORBA__GIOP__REPLY__ TK_EXCEPT(flags_value, 8, rqid,NO_EXCEPTION, tkexcept_par)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : tk_except_1_1 <b>Group</b> : Pseudo_Object_Types/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST_1_1	CORBA__GIOP__REQUEST__TK_EXCEPT_1_1(flags_value, 5, rqid, targ_host, targ_port, targ_objkey, long_par_s, char_par_s)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY_1_1 CANCEL Tshort	CORBA__GIOP__REPLY__TK_EXCEPT_1_1(flags_value, 8, rqid, NO_EXCEPTION, tkexcept_par)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : tk_except_1_2 <b>Group</b> : Pseudo_Object_Types/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST_1_2	CORBA__GIOP__REQUEST__TK_EXCEPT_1_2(flags_value, 5, rqid, targ_host, targ_port, targ_objkey, long_par_s, char_par_s)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY_1_2 CANCEL Tshort	CORBA__GIOP__REPLY__TK_EXCEPT_1_2(flags_value, 8, rqid, NO_EXCEPTION, tkexcept_par)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : tk_value <b>Group</b> : Pseudo_Object_Types/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST	CORBA__GIOP__REQUEST__TK_VALUE(flags_value, 5, rqid, targ_host, targ_port, targ_objkey, long_par_s, char_par_s)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY CANCEL Tshort	CORBA__GIOP__REPLY__TK_VALUE(flags_value, 8, rqid, NO_EXCEPTION, tkvalue_par)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : tk_value_box <b>Group</b> : Pseudo_Object_Types/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST	CORBA__GIOP__REQUEST__TK_VALUE_BOX(flags_value, 5, rqid, targ_host, targ_port, targ_objkey, long_par_s, char_par_s)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY CANCEL Tshort	CORBA__GIOP__REPLY__TK_VALUE_BOX(flags_value, 8, rqid, NO_EXCEPTION, tkvaluebox_par)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : tk_native <b>Group</b> : Pseudo_Object_Types/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST	CORBA__GIOP__REQUES T__TK_NATIVE(flags_value, 5, rqid, targ_host, targ_port, targ_objkey, long_par_s, char_par_s)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY CANCEL Tshort	CORBA__GIOP__REPLY__ TK_NATIVE(flags_value, 8, rqid,NO_EXCEPTION, tknative_par)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : tk_abstract_interface <b>Group</b> : Pseudo_Object_Types/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST	CORBA__GIOP__REQUEST__TK_ABSTRACT_INTERFACE(flags_value, 5, rqid, targ_host, targ_port, targ_objkey, long_par_s, char_par_s)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY CANCEL Tshort	CORBA__GIOP__REPLY__TK_ABSTRACT_INTERFACE(flags_value, 8, rqid, NO_EXCEPTION, tkabstracteinterface_par)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : tk_principal <b>Group</b> : Pseudo_Object_Types/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST	CORBA__GIOP__REQUEST T__TK_PRINCIPAL(flags_value, 5, rqid, targ_host, targ_port, targ_objkey, long_par_s, char_par_s)		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY CANCEL Tshort	CORBA__GIOP__REPLY__ TK_PRINCIPAL(flags_value, 8, rqid, NO_EXCEPTION, tkprincipal_par)	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					



Test Case Dynamic Behaviour					
<b>Test Case Name</b> : tk_principal_1_1 <b>Group</b> : Pseudo_Object_Types/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST_1_1	CORBA__GIOP__REQUEST_1_1(tk_principal_1_1(flags_value, 5, rqid, targ_host, targ_port, targ_objkey, long_par_s, char_par_s))		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY_1_1 CANCEL Tshort	CORBA__GIOP__REPLY_1_1(tk_principal_1_1(flags_value, 8, rqid, NO_EXCEPTION, tkprincipal_par))	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Case Dynamic Behaviour					
<b>Test Case Name</b> : tk_principal_1_2 <b>Group</b> : Pseudo_Object_Types/ <b>Purpose</b> : <b>Configuration</b> : <b>Default</b> : DefaultTS1 <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		+GetServerAccess			
2		(rqid := select_ReqID())			
3		LTPCO1 ! CORBA__GIOP__REQUEST_1_2	CORBA__GIOP__REQUEST_1_2(tk_principal_1_2(flags_value, 5, rqid, targ_host, targ_port, targ_objkey, long_par_s, char_par_s))		
4		START Tshort			
5		LTPCO1 ? CORBA__GIOP__REPLY_1_2 CANCEL Tshort	CORBA__GIOP__REPLY_1_2(tk_principal_1_2(flags_value, 8, rqid, NO_EXCEPTION, tkprincipal_par))	(P)	
6		+tcpRelease			
7		LTPCO1 ? OTHERWISE CANCEL Tshort		(F)	
8		+tcpRelease			
9		?TIMEOUT Tshort		(I)	
10		+tcpRelease			
<b>Detailed Comments</b> :					

Test Step Dynamic Behaviour					
<b>Test Step Name</b> : GetServerAccess <b>Group</b> : Preamble/ <b>Objective</b> : <b>Default</b> : <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		(targ_objkey:= getServerObjKey())			
2		(targ_host:= getServerHost())			
3		(targ_port:= getServerPort())			
4		( res :=tcpConnectionEstabl(targ_host, targ_port))			
<b>Detailed Comments</b> :					

Test Step Dynamic Behaviour					
<b>Test Step Name</b> : tcpRelease <b>Group</b> : Postambles/ <b>Objective</b> : <b>Default</b> : <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		(clo:=tcpConnectionClose())			
2		[clo = TRUE]		R	
3		[clo= FALSE]		I	
<b>Detailed Comments</b> :					

Default Dynamic Behaviour					
<b>Default Name</b> : DefaultTS1 <b>Group</b> : <b>Objective</b> : Default test step <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		?TIMEOUT Tshort		(I)	
2		(clo:=tcpConnectionClose())			
3		[clo = TRUE]		R	
4		[clo= FALSE]		I	
5		?OTHERWISE		(F)	
6		(clo:=tcpConnectionClose())			
7		[clo = TRUE]		R	
8		[clo= FALSE]		I	
<b>Detailed Comments</b> :					

Default Dynamic Behaviour					
<b>Default Name</b> : DefaultTS2 <b>Group</b> : <b>Objective</b> : Default test step <b>Comments</b> :					
Nr	Label	Behaviour Description	Constraints Ref	Verdict	Comments
1		?OTHERWISE			
<b>Detailed Comments</b> :					