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**Source:** SA5  
**Title:** R99 CR32.106-6 (Basic Configuration Management IRP:  
CORBA Solution Set Version 1:1)  
**Document for:** Approval  
**Agenda Item:** 7.5.3

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Doc-1st-Level	Doc-2nd-Level	Spec	CR	Rev	Phase	Subject	Cat	Version Current	Version -New	Workitem
SP-010473	S5-010459	32.106-6	010		R99	Duplicated exception definition for FilterComplexityLimit	F	3.2.0	3.3.0	OAM-CM

CR-Form-v4

## CHANGE REQUEST

⌘ **32.106-6 CR 010** ⌘ ev **-** ⌘ Current version: **3.2.0** ⌘

For **HELP** on using this form, see bottom of this page or look at the pop-up text over the ⌘ symbols.

**Proposed change affects:** ⌘ (U)SIM  ME/UE  Radio Access Network  Core Network

<b>Title:</b>	⌘ Duplicated exception definition for FilterComplexityLimit		
<b>Source:</b>	⌘ SA5		
<b>Work item code:</b>	⌘ OAM-CM	<b>Date:</b>	⌘ 20/07/2001
<b>Category:</b>	⌘ <b>F</b>	<b>Release:</b>	⌘ R99
	Use <u>one</u> of the following categories: <b>F</b> (correction) <b>A</b> (corresponds to a correction in an earlier release) <b>B</b> (addition of feature), <b>C</b> (functional modification of feature) <b>D</b> (editorial modification) Detailed explanations of the above categories can be found in 3GPP TR 21.900.		Use <u>one</u> of the following releases: 2 (GSM Phase 2) R96 (Release 1996) R97 (Release 1997) R98 (Release 1998) R99 (Release 1999) REL-4 (Release 4) REL-5 (Release 5)

<b>Reason for change:</b>	⌘ Duplicated 2-lines of CORBA IDL code which may generate confusion/errors		
<b>Summary of change:</b>	⌘ Delete 1 definition of duplicated CORBA IDL exception declaration for FilterComplexityLimit		
<b>Consequences if not approved:</b>	⌘ Potential confusion/errors for implementers of the TS		

<b>Clauses affected:</b>	⌘ Annex A: CORBA IDL, Access Protocol		
<b>Other specs affected:</b>	⌘ <input type="checkbox"/> Other core specifications <input type="checkbox"/> Test specifications <input type="checkbox"/> O&M Specifications	⌘	
<b>Other comments:</b>	⌘		

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## Annex A (normative): CORBA IDL, Access Protocol

```
exception FilterComplexityLimit {  
    string reason;  
};  
exception FilterComplexityLimit {  
    string reason;  
};
```