TSGS#15(02)0018

Source:	SA5 (Telecom Management)		
Title:	Rel-4 CR 32.304 (Configuration Management; Notification Integration Reference Point: CMIP SS) Correction of invalid ASN.1 definitions		
Document for:	Decision		
Agenda Item:	7.5.3		

Doc-1st-Level	Spec	CR	I	Phase	Subject	Cat	Version-Current	Version-New	Doc-2nd-Level	Workitem
SP-020018	32.304	005		Rel-4	**Correction of invalid ASN.1 definitions**	F	4.1.0	4.2.0	S5-020066	OAM-CM

CR-Form-v5

CHANGE REQUEST

| ⌘ | **32.304** CR | **005** | ⌘**rev** | **-** | ⌘ | Current version: | **4.1.0** | ⌘ |

*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 **X** Core Network **X**

Title:	⌘	Correction of invalid ASN.1 definitions

Source:	⌘	SA5

Work item code:	⌘	OAM-CM	***Date:*** ⌘	18/01/2002

Category:	⌘	**F**	***Release:*** ⌘ REL-4

Use <u>one</u> of the following categories:
F (correction)
A (corresponds to a correction in an earlier release)
B (addition of feature),
C (functional modification of feature)
D (editorial modification)
Detailed explanations of the above categories can
be found in 3GPP <u>TR 21.900</u>.

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)

Reason for change:	⌘	There is an invalid ASN.1 definition in the TS.

Summary of change:	⌘	Explicit tags are added to *subscriptionState*, *timeTick* and *status* of *GetSubscriptionStatusReply* SEQUENCE.

Consequences if not approved:	⌘	Implementation of Notification IRP CMIP Solution Set would be impossible.

Clauses affected:	⌘	6

Other specs affected:	⌘ ☐	Other core specifications	⌘
	☐	Test specifications	
	☐	O&M Specifications	

Other comments:	⌘	

6   ASN.1 definitions

●●●

```
GetSubscriptionStatusReply ::= SEQUENCE
    {
    notificationCategoryList      NotificationCategoryList,
    filterInEffect                CMISFilter,   -- ITU-T X.711
    subscriptionState             [2] SubscriptionState OPTIONAL,
    timeTick                      [3] INTEGER OPTIONAL,
    status                        [4] ErrorCauses
    }
```

●●●