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+==:	==============+++++++++++++++++++++++++
DATE:	8th Jul, 2004
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REQUESTED REVISION:	
STANDARD:	IEEE Std 802.3ah-2004
CLAUSE NUMBER:	65.2.2.2
CLAUSE TITLE:	Functions
PROPOSED REVISION TE	XT:
IsIdle()	
* * *	d to determine whether tx_code-group is /K28.5/ or ollows a /K28.5/.
For details see attack	ched draft.
RATIONALE FOR REVISION	NC:
though these code-gredetector may start sh	returns true for /T/ and /R/ code-groups. Thus, even oups may still remain in the buffer, the data nutting down the laser. This would result in an ONU ansmission, truncating the EPD of the last packet in
C21.5/ or /K28.5/D2.2	ode-groups should not be used in EPON. If /K28.5/2/ are found in the buffer, they should be treated as laser should not turn on.
IMPACT ON EXISTING N	ETWORKS:
None.	
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	orting material, if any ow, Chair IEEE 802.3
!	: Bob.Grow@intel.com
Hall	. Doz. of owe fileef. com
+	For official 802.3 use
!	REQ NUMBER: 1155
!	RECEIVED: 8th Jul, 2004
! !	ORIAL/TECHNICAL
! !	PTED/ <del>DENIED</del>
!	OT REQ'D YES/ <del>NO</del>
+	
:	out this Revision Request see -   org/3/maint/requests/revision_history.html#REQ1155

## 65.2.2.2 Functions

Change the IsIdle() function as follows:

IsIdle(tx\_code-group)

This function is used to determine whether tx\_code-group is  $\frac{T}{R}$ ,  $\frac{R}{R}$ ,  $\frac{R}{R}$  or any codegroup other than  $\frac{R}{R}$  or  $\frac{R}{R}$ .