P802.1X-rev-D3.8 IEEE P802.1 X-rev D3.8 Port-base			d network access control comments				P802.1X-rev-D3.8	
C/ 13 SC 13.3 P 128 Dan Romascanu Dan Ro	B L 32 mascanu	# 219	<i>CI</i> 13 Dan Rom	SC 1 ascanu	3.5	P 140 Dan Romascan	L 14 u	# 218
Comment Type TR Comment Status Integration The MIB module defined in 13.5 IMPORTS the number of objects in the MIB module. Does it MIB? SuggestedRemedy clarify and add a Relationship with the SECY-	e SecySCI TC, and use assume the implementa	ation of the SECY-	Suggeste	rect MIB o dRemedy te the DE		Comment Status A n - the description wrongly cop DN clause to the new MIB mod Response Status U	·	ious MIB module clause
Response Response Status			ACCI	EPT.				
ACCEPT. Yes it does, if the implementation is to use the Add "13.3.3 Relationship with SECY-MIB". Th pointing out the conditions under which the Se	SecY. is new subclause will be		C/ 13 Dan Rom Comment	t Type	TR	P 160 Dan Romascan Comment Status A		# 222
C/ 13 SC 13.5 P 137	L 6	# 220	Some	e of the co	ounters de	o not have UNITS clauses defi	ned	
Dan Romascanu Dan Ro	mascanu		Suggeste					
Comment Type TR Comment Status	A		define	e UNITS (clauses			
running smilint results in the following warning 8.txt:2601: [5] {index-exceeds-too-large} warn OID size limit by 136 subidentifier(s) mibs/IEEE8021-PAE-REV-MIB-D3-8.txt:2782: of row `announceEntry' can exceed OID size I mibs/IEEE8021-PAE-REV-MIB-D3-8.txt:2839: of row `announcementEntry' can exceed OID the reason is the these tables are indexed by an OCTET STRING (SIZE (0253))	ing: index of row `nidCo [5] {index-exceeds-too- imit by 137 subidentifier [5] {index-exceeds-too- size limit by 137 subider	nfigEntry' can exceed -large} warning: index r(s) -large} warning: index ntifier(s)	Response ACCI			Response Status U		
SuggestedRemedy								
clarify in the DESCRIPTION clauses of each of the respective strings should not exceed 136 an OID is not exceeded								
Response Response Status ACCEPT IN PRINCIPLE. Reduce the maximum length NID name to sor sufficient, 80 if necessary. If below 80 we wil in way, but this is not anticipated.	nething that works. 100	octets would be ome more complex						

C/ 13 SC 13.5