

Table 56–3—Nomenclature and clause correlation for P2MP systems^a

Nomenclature	Clause													76	77							
	OAM	1000BASE-PX10 PMD	1000BASE-PX20 PMD	P2MP MPMC	P2MP RS, PCS, PMA	FEC	1000BASE-X PCS, PMA	10/1GBASE-PRX-D1	10/1GBASE-PRX-U1	10/1GBASE-PRX-D2	10/1GBASE-PRX-U2	10/1GBASE-PRX-D3	10/1GBASE-PRX-U3			10GBASE-PR-D1	10GBASE-PR-U1	10GBASE-PR-D2	10GBASE-PR-D3	10GBASE-PR-U3	P2MP RS, PCS, PMA FEC	10G-EPN P2MP MPMCS
1000BASE-PX10-D	O	M		M	M	O	M															
1000BASE-PX10-U	O	M		M	M	O																
1000BASE-PX20-D	O		M	M	M	O	M															
1000BASE-PX20-U	O		M	M	M	O																
10/1GBASE-PRX-D1	O			M				M													M	M
10/1GBASE-PRX-U1	O			M					M												M	M
10/1GBASE-PRX-D2	O			M						M											M	M
10/1GBASE-PRX-U2	O			M							M										M	M
10/1GBASE-PRX-D3	O			M								M									M	M
10/1GBASE-PRX-U3	O			M									M								M	M
10GBASE-PR-D1	O			M										M							M	M
10GBASE-PR-U1	O			M											M						M	M
10GBASE-PR-D2	O			M												M					M	M
10GBASE-PR-D3	O			M													M				M	M
10GBASE-PR-U3	O			M														M			M	M

^aO = Optional, M = Mandatory

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