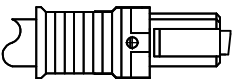
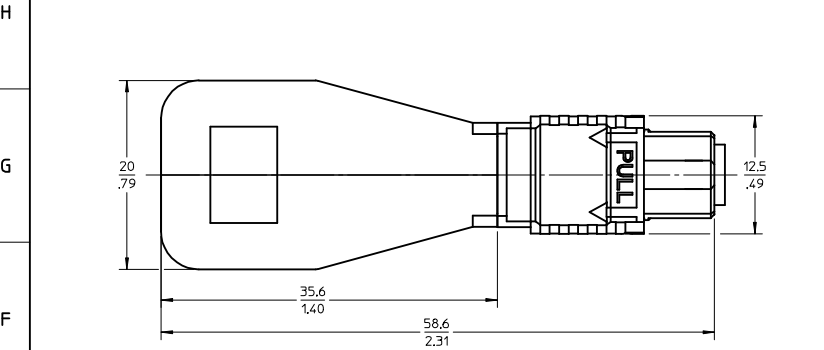
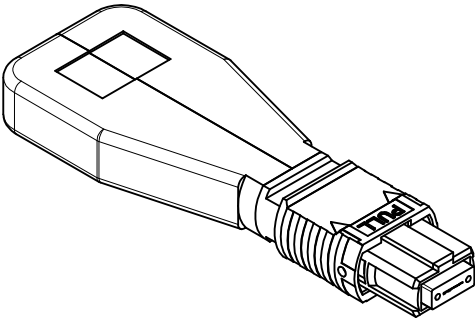


	PART NUMBER	CHANNELS	TYPE	PINOUT (SEE CHARTS)	INSERTION LOSS SPEC PER ASSEMBLY (SEE NOTE 2)	POLISH TYPE
J	1060051000	12	SM	12 CHANNEL STANDARD	1.5 dB	APC
	1060051001		MM 50/125		1.0 dB	PC
	1060051002		MM 62.5/125			
I	1060051003	8	MM 50/125 5dB ATTEN	8 CHANNEL STANDARD	5 ±1 dB	APC
	1060051500		SM		1.5 dB	APC
	1060051501		MM 50/125		1.0 dB	PC
	1060051502		MM 62.5/125			
	1060051503		MM 50/125 5dB ATTEN		5 ±1 dB	APC
	1060051100				1.0 dB	PC
	1060051102	12	MM 50/125	12 CHANNEL QSFP	2 ±1 dB	APC
	1060051007		SM		1.5 dB	APC

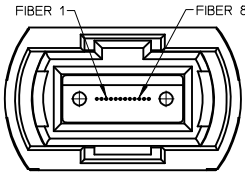
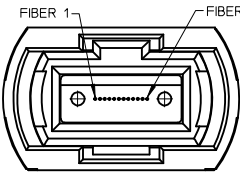
12 CHANNEL STD
FIBER 1 TO 7
2 TO 8
3 TO 9
4 TO 10
5 TO 11
6 TO 12

12 CHANNEL QSFP
FIBER 1 TO 12
2 TO 11
3 TO 10
4 TO 9
5, 6, 7, 8 EMPTY

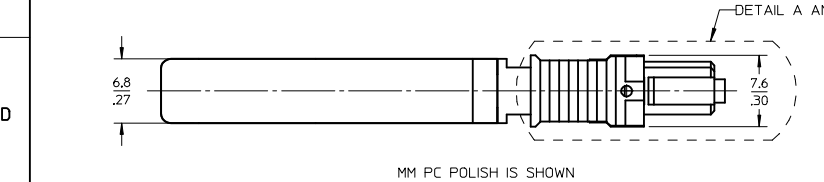
8 CHANNEL STD
FIBER 1 TO 5
2 TO 6
3 TO 7
4 TO 8



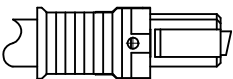
DETAIL A
FOR SM ANGLE POLISH
(SEE TABLE)



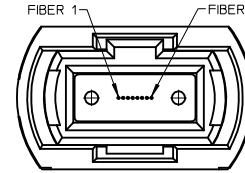
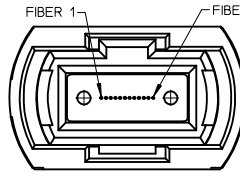
SM ANGLE POLISH IS SHOWN



MM PC POLISH IS SHOWN



DETAIL B
FOR MM ANGLE POLISH
(SEE TABLE)



MM PC AND ANGLE POLISH ARE SHOWN

PIN OUT DIAGRAMS

- NOTES:
1. LOOPBACK ASSEMBLY AND ITS COMPONENTS SHALL COMPLY WITH EU DIRECTIVE 2011/65/EU ON THE RESTRICTION OF THE USE OF HAZARDOUS SUBSTANCES IN ELECTRICAL AND ELECTRONIC EQUIPMENT (RoHS).
 2. INSERTION LOSS (IL) SHOWN IS PER CHANNEL (2 MATED PAIRS).

ENTER DESCRIPTION EC NO: MF2014-0294 DRWN: IGMIN CHKD: APPR: IGMIN	2013/11/04 2013/11/05	DESCRIPTION	QUALITY SYMBOLS ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM/IN		SCALE 2.5:1	DESIGN UNITS METRIC	 THIRD ANGLE PROJECTION		
						DRAWN BY SERNST		DATE 2007/11/12	TITLE LOW PROFILE MTP LOOPBACK CONNECTOR			
						CHECKED BY		DATE				
						APPROVED BY		DATE	MOLEX MOLEX INCORPORATED			
						MATERIAL NO.		DOCUMENT NO.			SHEET NO.	
				DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SEE TABLE		SD-106005-1000			1 OF 1	
						SIZE C		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION				