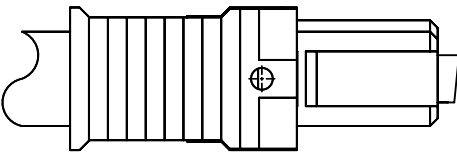
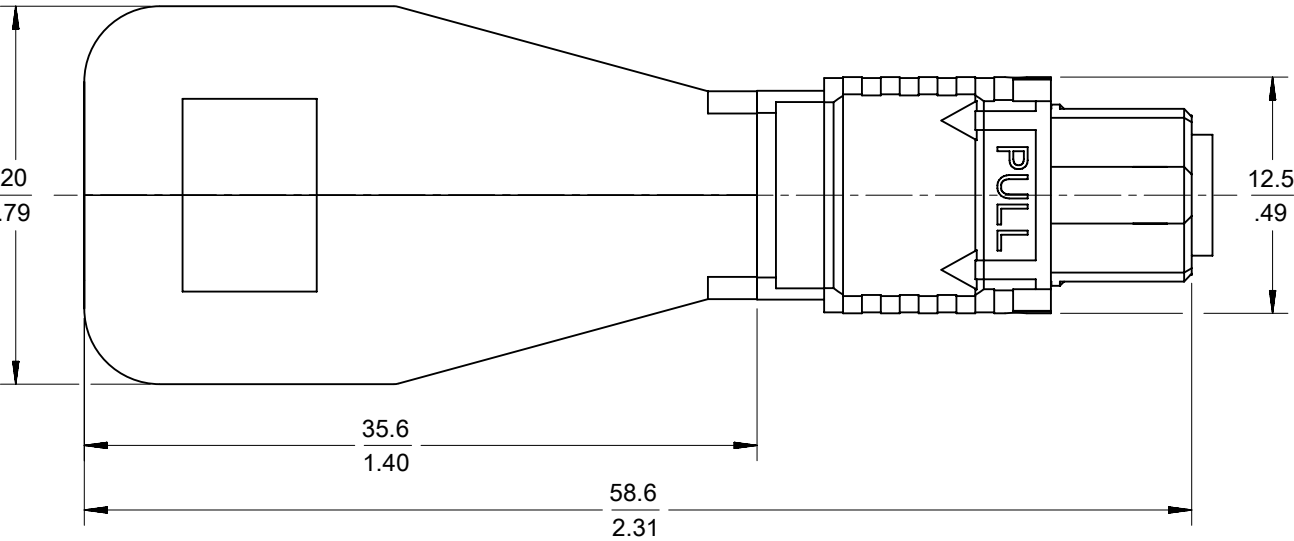
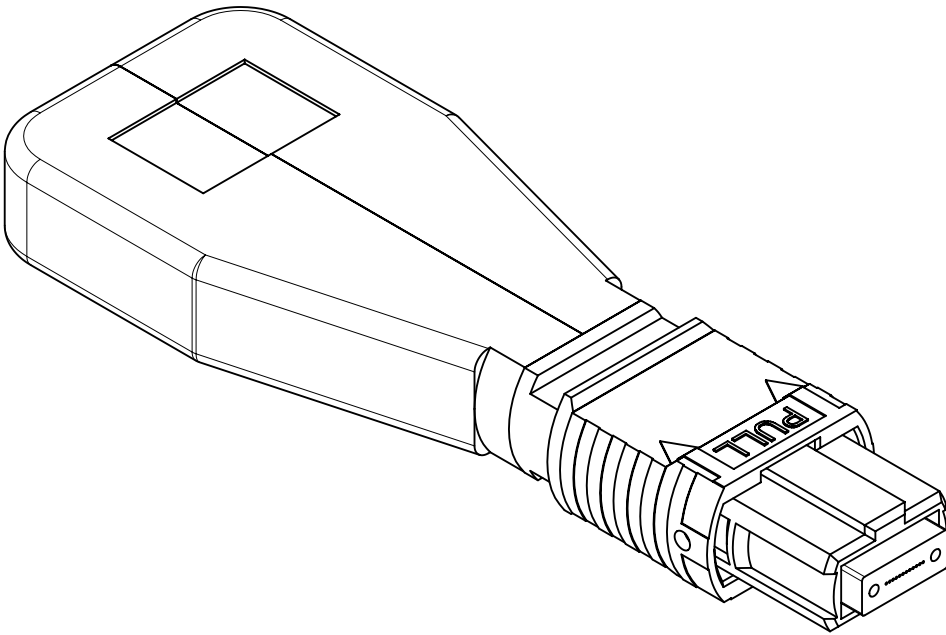


12		11		10		9		8		7		6		5		4		3		2		1
PART NUMBER	CHANNELS		TYPE	PINOUT (SEE CHARTS)	INSERTION LOSS SPEC PER ASSEMBLY (SEE NOTE 2)		POLISH TYPE															
1060051000	12		SM	12 CHANNEL STANDARD	1.5 dB		APC															
1060051001			MM 50/125		1.0 dB		PC															
1060051003			MM 50/125 5dB ATTEN		5 ±1 dB		APC															
1060051500	8		SM	8 CHANNEL STANDARD	1.5 dB		APC															
1060051502			MM 62.5/125		1.0 dB		PC															
1060051100	12		MM 50/125	12 CHANNEL QSFP	1.0 dB		PC															
1060051007			SM		1.5 dB		APC															

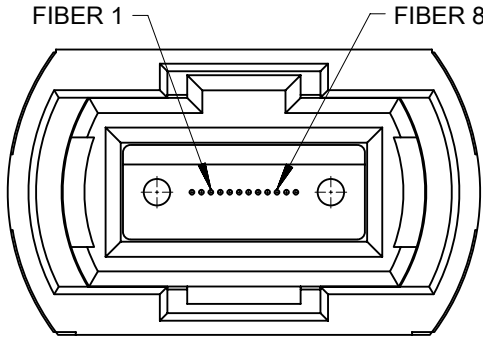
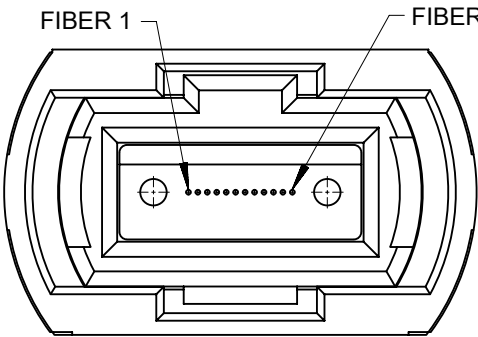
12 CHANNEL STD
FIBER 1 TO 7
2 TO 8
3 TO 9
4 TO 10
5 TO 11
6 TO 12

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

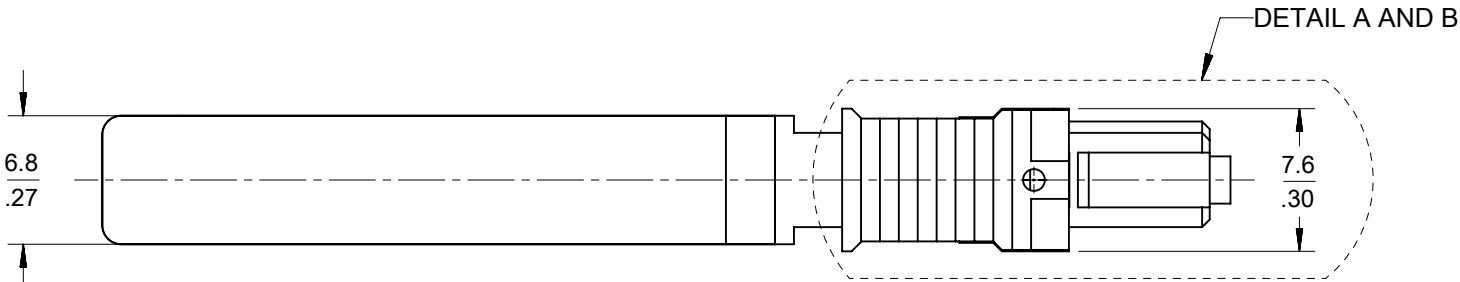
8 CHANNEL STD
FIBER 1 TO 5
2 TO 6
3 TO 7
4 TO 8



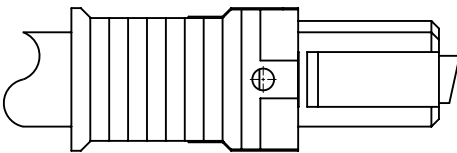
DETAIL A
FOR SM ANGLE POLISH
(SEE TABLE)



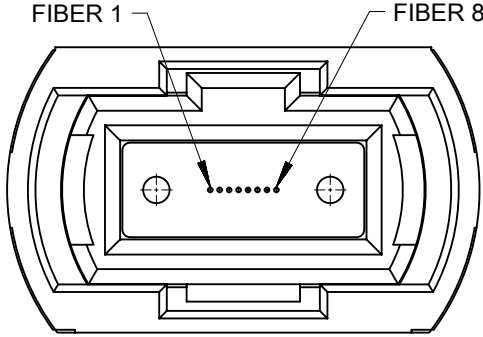
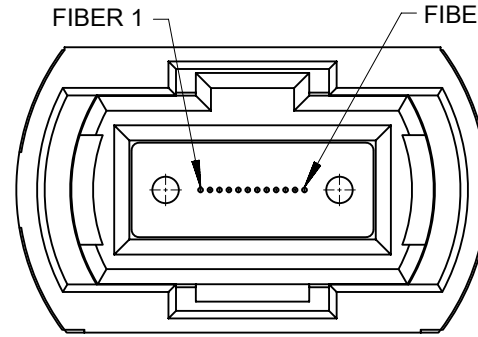
SM ANGLE POLISH IS SHOWN



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).