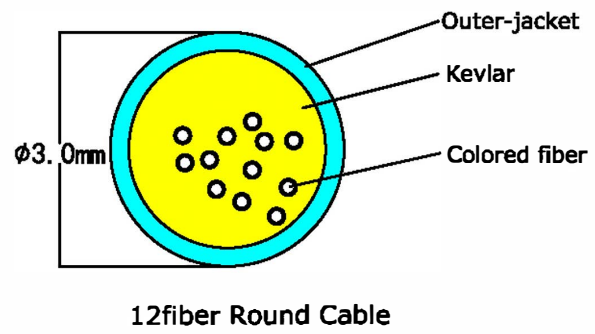
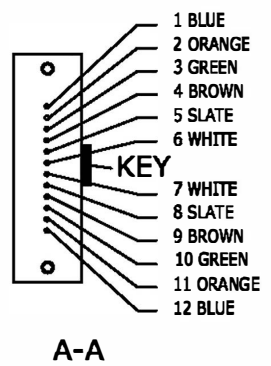
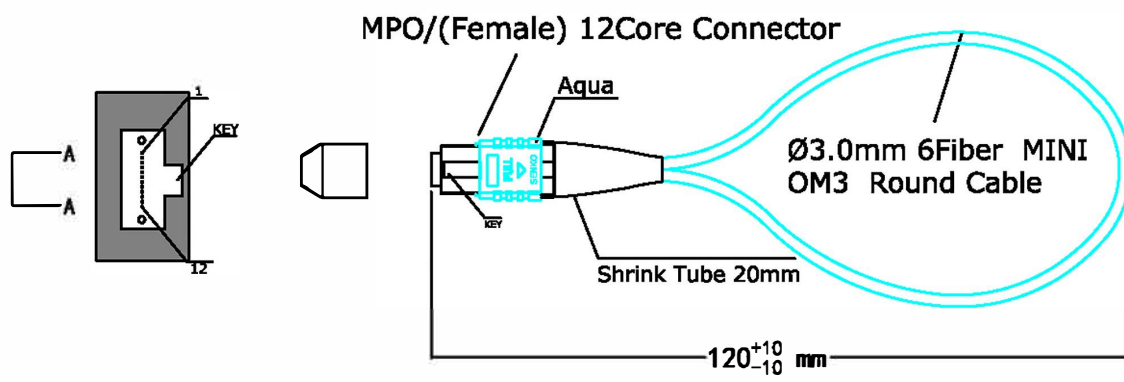




MT ENDFACE GEOMETRY (VIEWED AT MINIMUM 400X MAGNIFICATION)	
PARAMETER	REQUIREMENT
RX=RADIUS OF CURVATURE X	RX MIN. 2000mm
RY=RADIUS OF CURVATURE Y	RY MIN. 50mm
GX=ENDFACE ANGLE X	-0.2° ≤ GX ≤ 0.2°
GY=ENDFACE ANGLE Y	-0.2° ≤ GY ≤ 0.2°
H=FIBER PROTRUSION HEIGHT	1000nm ≤ GY ≤ 3000nm
HA=FIBER PROTRUSION DIFFERENTIAL TOTAL	HA ≤ 200nm
HB=FIBER PROTRUSION DIFFERENTIAL ADJACENT	HB ≤ 200nm
FIBER CORE DIP	CD ≤ 250nm

Remark:
1. The product is comply with ROHS
2. OM3 Fiber is 2000MHz*km
3. Fiber is OM3
4. MPO/PC IL< 0.60dB, RL>25dB

		Designed By	June.L	2015.11.25	DESC.	12C MPO(F) Loopback
Tolerance: otherwise specified:		Checked By	Mark.W	2015.11.25		
		Approved By	Jack.T	2015.11.25	DRG. No.	MPOLB-12-0001
Units	mm					
Version						
Scale						
		sheet 1 of 1				