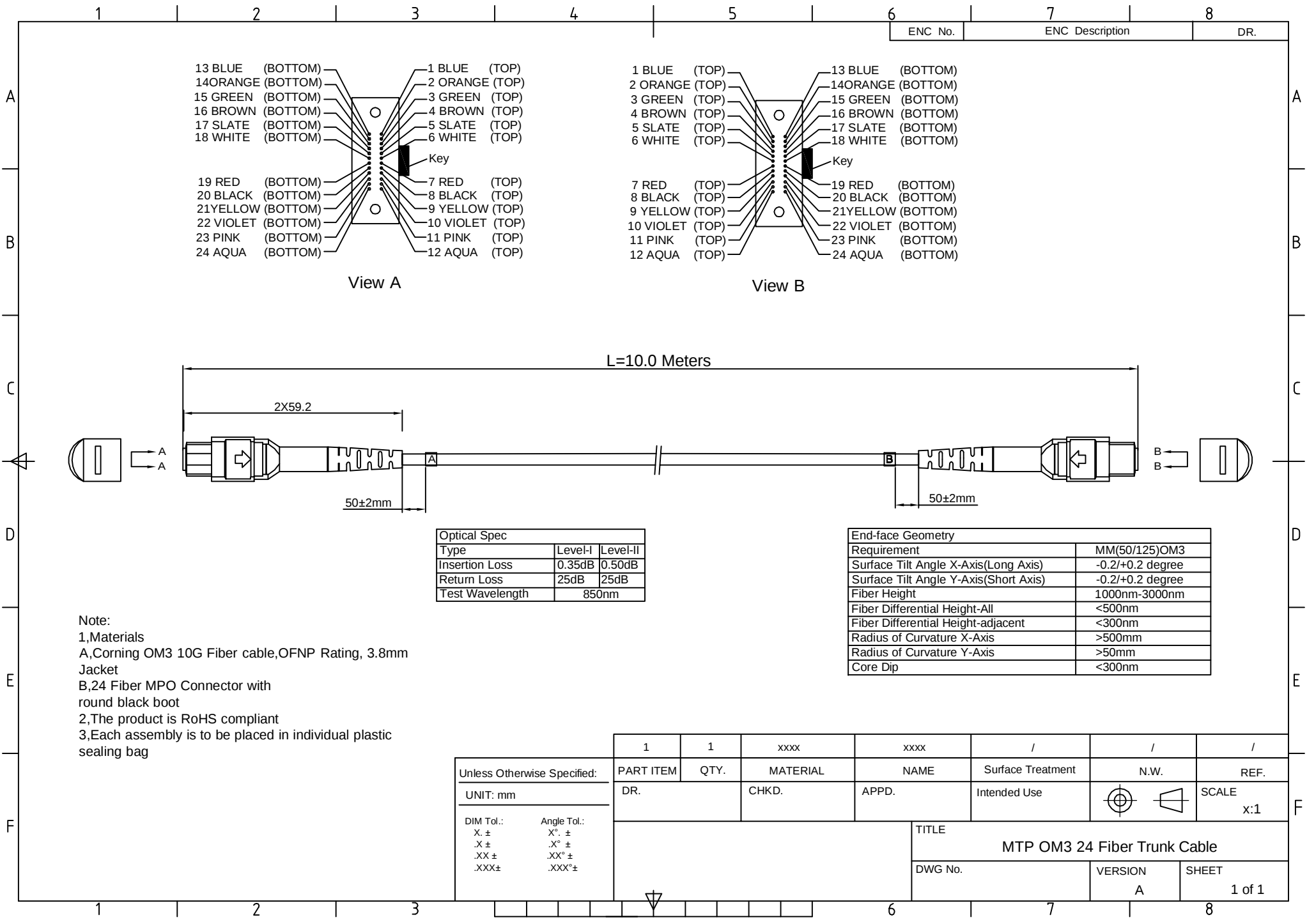




13 BLUE (BOTTOM)
14 ORANGE (BOTTOM)
15 GREEN (BOTTOM)
16 BROWN (BOTTOM)
17 SLATE (BOTTOM)
18 WHITE (BOTTOM)
19 RED (BOTTOM)
20 BLACK (BOTTOM)
21 YELLOW (BOTTOM)
22 VIOLET (BOTTOM)
23 PINK (BOTTOM)
24 AQUA (BOTTOM)

1 BLUE (TOP)
2 ORANGE (TOP)
3 GREEN (TOP)
4 BROWN (TOP)
5 SLATE (TOP)
6 WHITE (TOP)
7 RED (TOP)
8 BLACK (TOP)
9 YELLOW (TOP)
10 VIOLET (TOP)
11 PINK (TOP)
12 AQUA (TOP)

Key

View A

1 BLUE (TOP)
2 ORANGE (TOP)
3 GREEN (TOP)
4 BROWN (TOP)
5 SLATE (TOP)
6 WHITE (TOP)
7 RED (TOP)
8 BLACK (TOP)
9 YELLOW (TOP)
10 VIOLET (TOP)
11 PINK (TOP)
12 AQUA (TOP)

13 BLUE (BOTTOM)
14 ORANGE (BOTTOM)
15 GREEN (BOTTOM)
16 BROWN (BOTTOM)
17 SLATE (BOTTOM)
18 WHITE (BOTTOM)
19 RED (BOTTOM)
20 BLACK (BOTTOM)
21 YELLOW (BOTTOM)
22 VIOLET (BOTTOM)
23 PINK (BOTTOM)
24 AQUA (BOTTOM)

Key

View B

L=10.0 Meters

2X59.2

50±2mm

50±2mm

Optical Spec		
Type	Level-I	Level-II
Insertion Loss	0.35dB	0.50dB
Return Loss	25dB	25dB
Test Wavelength	850nm	

End-face Geometry	
Requirement	MM(50/125)OM3
Surface Tilt Angle X-Axis(Long Axis)	-0.2/+0.2 degree
Surface Tilt Angle Y-Axis(Short Axis)	-0.2/+0.2 degree
Fiber Height	1000nm-3000nm
Fiber Differential Height-All	<500nm
Fiber Differential Height-adjacent	<300nm
Radius of Curvature X-Axis	>500mm
Radius of Curvature Y-Axis	>50mm
Core Dip	<300nm

Note:
1,Materials
A,Corning OM3 10G Fiber cable,OFNP Rating, 3.8mm Jacket
B,24 Fiber MPO Connector with round black boot
2,The product is RoHS compliant
3,Each assembly is to be placed in individual plastic sealing bag

Unless Otherwise Specified: UNIT: mm DIM Tol.: X. ± .X ± .XX ± .XXX ± Angle Tol.: X°. ± .X° ± .XX° ± .XXX° ±	1	1	xxxx	xxxx	/	/	/
	PART ITEM	QTY.	MATERIAL	NAME	Surface Treatment	N.W.	REF.
	DR.		CHKD.	APPD.	Intended Use		SCALE x:1
				TITLE MTP OM3 24 Fiber Trunk Cable			
				DWG No.	VERSION A	SHEET 1 of 1	