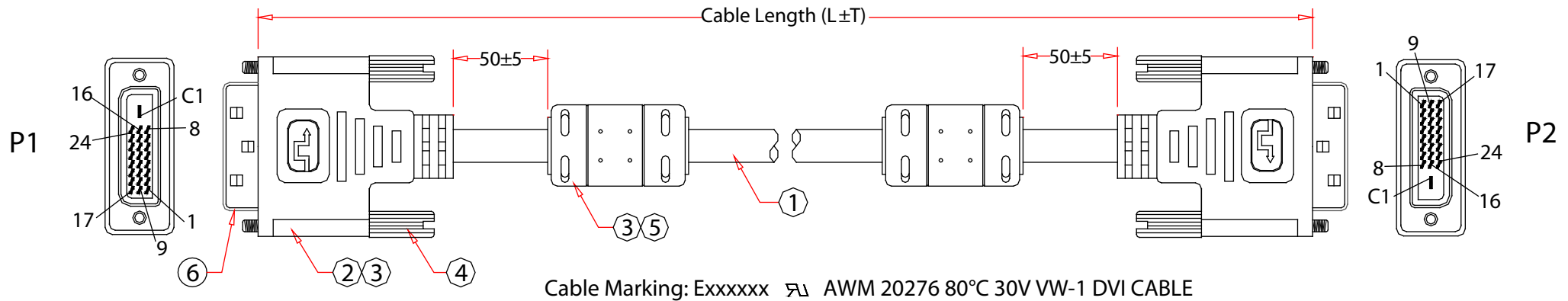


Rev.	Description	Date
A		04-2021



RoHS


Pin Assignment			
P1		P2	
1	Black	1	Red
2	White	2	White
3	Drain	3	Purple
4	Brown	4	Yellow
5	White	5	White
6	Yellow	6	Drain
7	Orange	7	Green
9	Red	9	White
10	White	10	Drain
11	Drain	11	Blue
12	Orange	12	White
13	White	13	Shell
			Braid
			Drain

Remark:

1. 100% Test (Open ,Short, Miss Wire)
2. Contact Resistance: 6 ohms Max.
3. Insulation Resistance: 10M ohm Min.
4. Hi-Pot: DC 100V/10ms

PART NO.	CABLE LENGTH (L±T)
10V2-05302BK-F	2000±30mm
10V2-05305BK-F	5000±50mm

6	Dust Cover, Transparent
5	Ferrite Core Size: 28.5*17.5*9.5mm
4	#4-40 2.8*45mm, Nicket Plated, Molded Thumbscrew Black Color
3	Molded PVC Hood, Black Color
2	DVI (24+1)Pin Male, Insulation Black, Shell Gold Plated, with Tinplate: OD 9.5mm, with Black Wire Clip to Double Row 28AWG
1	UL20276 {[28AWG(7/0.127TC)+E AM]*7P+28AWG(7/0.127TC)*1P+28AWG(7/0.127TC)*3C} +AEB(16/5/0.12AL 50%Coverage),OD:8.5mm, Black PVC Jacket
No.	Specifications

Item Number:	10V2-053xxBK-F	
Title:	DVI-D Dual Link Cable, DVI-D Male, with Ferrite, Black	
Drawn by:	JL	
Approved by:	MAC	
ID:	1	