

NOTE:

1. Electrical test:

- (1). 100% open short & miss wire test;
- (2). Insulation resistance: DC 300V 10M ohm min;
- (3). Contactor resistance: 3 ohm max;
- (4). Dielectric strength: 150V AC/Sec, 1mA.
- (5). Displayport practical application Test Pass 5k*3k@60HZ

2. ROHS 2.0 AND REACH COMPLIANT

3. PRINT WORD: 5K×3K Displayport Cable E***** 兄 AWM STYLE 20276 80°C 30V VW-1

4. Storage temperature : -20°C~+75°C

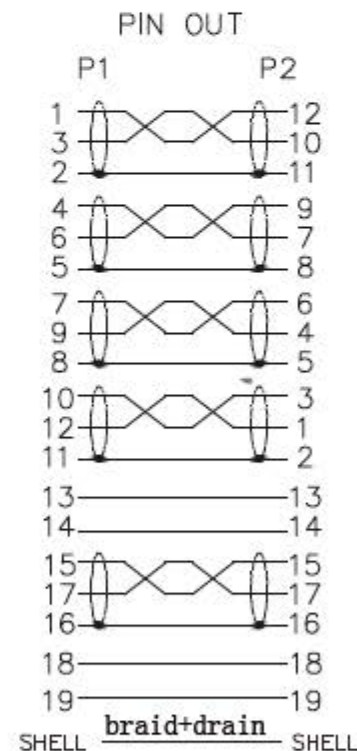
5. Operation temperature: -10°C~+60°C

6. Display port Connector without DP logo

MATERIAL LIST:

⑥	DUST CAP	LD-PE WHITE	2	
⑤	TUBE END	BLACK PVC 45P	2	
④	INNER COVER	LD PE	2	
③	HOUSING	ABS assembly Black	2	
②	CONNECTOR	DP 20P/M WITH LATCHING SOLDER TYPE, BLACK INSULATION, THE PIN GOLD PLATED THE SHELL FOR GOLD PLATED With Iron shielding	2	
①	CABEL	DP (30AWG BC*1P+E+AL+MYLAR)*5+30AWG BC*4C+AEB JACKET:PVC/BLACK OD:6.0±0.2mm	1	

ITEM NO.	L+T mm
11.99.5810	1000mm ^{+20mm} _{-20mm}
11.99.5798	1500mm ^{+20mm} _{-20mm}
11.99.5811	2000mm ^{+30mm} _{-30mm}



DESC. VALUE DisplayPort Cable, v1.4, DP M/M, black

NO.	PARTS NAME	SPECIFICATION DESCRIPTION	QT'Y	REMARK
			2019. 11. 29	A
BY	CHK	REVISION RECORD MODIFICATIONS	DATE	REV.

SECOMP