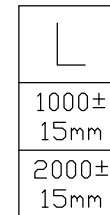


5P+4C(32AWG)



Type A PIN	Signal Assignment	Type A PIN
1 Blue		Blue 1
2 ground		ground 2
3 white		white 3
4 Blue		Blue 4
5 ground		ground 5
6 white		white 6
7 Blue		Blue 7
8 ground		ground 8
9 white		white 9
10 Blue		Blue 10
11 ground		ground 11
12 white		white 12
14 Blue		Blue 14
17 ground		ground 17
19 white		white 19
15 Yellow		Yellow 15
16 Oreger		Oreger 16
13 white		white 13
18 red		red 18
SHELL		SHELL

FEATURES

- Nickel-plated plugs
- compliant ROHS, 4K/30P
- EMI level: 0

ELECTRICAL SPECIFICATION:

- Withstanding voltage: 300VDC 0.1SEC
- Insulation Resistance: 3Mohm 300VDC

EMC Assembling Step

- pull down ALMG braiding wrap with copper foil
- put box plug on and crimp

ITEM. DWG NO	DESCRIPTIONS&SPECIFICATIONS	QTY.	REMARK	TOLERANCE	SIGNATURES	DATE	SCALE	TITLE
4	PVC BLACK/WHITE 70P			0-10 ±0.20 10-99 ±1.00 100-999 ±10.0 1000-9999 ±100.00 10000-99999 ±1000.00	DRAFT: Jay		1: 1	DWG NO
3	HDMI CABLE 19+1 BC OD:5.0mm BLACK/WHITE	1PC			CHECKED: Neo			
2	HDMI TYPE D PLUG 19PIN(Pins, SHELL Nickel-Plated)	1PC			APPROVAL: Zing			
1	HDMI TYPE A PLUG 19PIN(Pins, SHELL Nickel-Plated)	1PC						
				Unit:MM		REV		