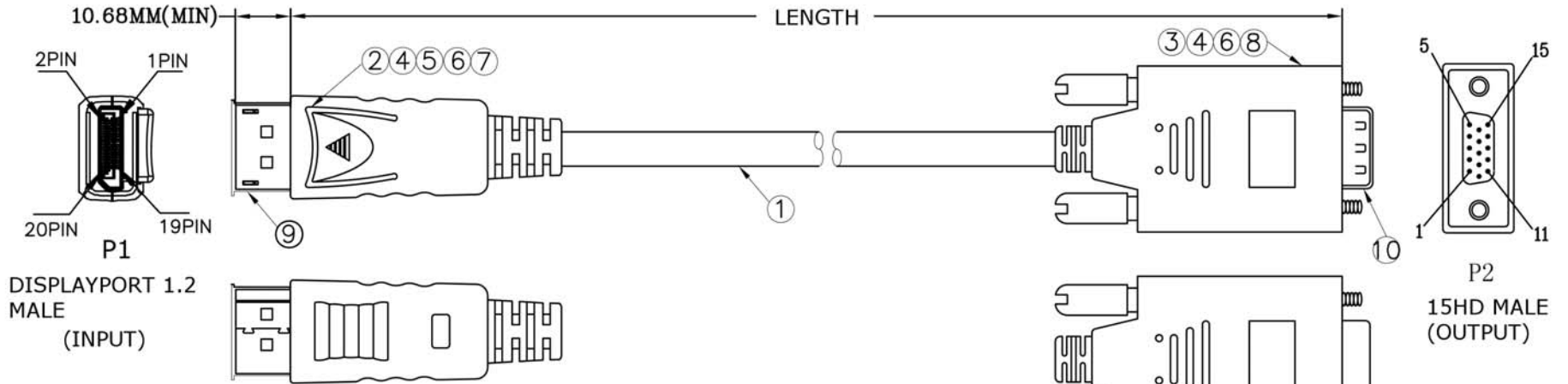


CT CUSTOMER SPEC

VPI P/N: DP-VGA-xx-MM



Length-Ft (mm)	Tolerance-+/-In. (mm)
3 (915)	1.57 (40)
6 (1830)	2.36 (60)
10 (3050)	3.14 (80)
15 (4572)	3.92 (100)

- Support DisplayPort 1.2 input and VGA output.
- Support VGA highest video resolution 1920*1200@60Hz.

No.	Component	Description
1	CABLE	UL20276 [28AWG(7/0.127TC)*1PR+DRAIN WIRE + AL+MYLAR]*3+28AWG (7/0.127TC)*5C+AL/MY+DRAIN WIRE +BRAID+PVC JACKET OD=6.0MM, BLACK
2	CONNECTOR	DISPLAY PORT MALE, INSULATION:BLACK, MATERIAL: LCP, PIN: GOLD PLATED, SHELL: GOLD FLASH
3	MOLD	DP TO VGA CONVERTER WITH VGA MALE, PCB + SMT, VGA PIN: GOLD FLASH, SHELL: GOLD FLASH
4	MATERIAL	PVC 45P BLACK
5	MATERIAL	INSIDE MOLDING: PE
6	MATERIAL	COPPER FOIL: 50*20
7	MOLD	DISPLAY PORT MALE SHELL: ABS, COLOR: BLACK
8	SCREW	#4-40UNC (2.8*58.25MM) NICKEL PLATED
9	MOLD	DP MALE TRANSPARENT DUST COVER
10	MOLD	15HD MALE TRANSPARENT DUST COVER
11	CONSTRUCTION	SUPPORTS DISPLAYPORT 1.2 INPUT TO VGA OUTPUT, SUPPORTS VGA RESOLUTION TO 1920X1200@60HZ. ALL MATERIALS ARE RoHS COMPLIANT
12	MARKING	DisplayPort Cable <UL File#> AWM STYLE 20276 80°C 30V VW-1



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