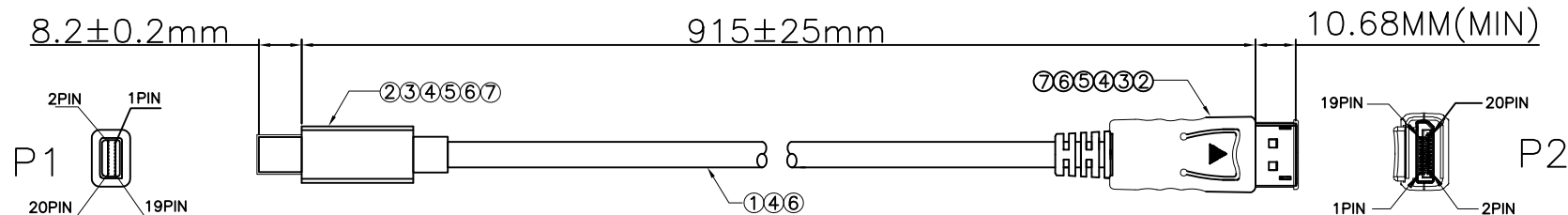


REVISIONS		
Rev	DESCRIPTION	DATE
A	INITIAL RELEASE	05/15/2017



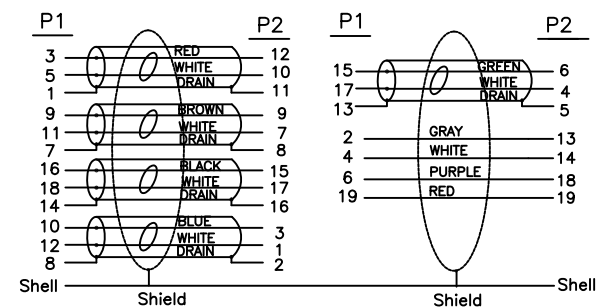
ELECTRICAL TEST :

- 1.100% OPEN & SHORT & MIS WIRE TEST
- 2.CONTACT RESISTANCE: 2 OHM(MAX)
- 3.INSULATION RESISTANCE:10M OHM(MIN)
- 4.HI-POT TEST:DC 300V/10ms

PRODUCT SPECIFICATIONS :

- 1.Connector Type: Mini DisplayPort MALE TO DisplayPort MALE
- 2.Connector Plating and Material:
Mini DisplayPort Port M White Insulation ,Gold Plated 3u Terminal ,Nickel Plated Shell.
DisplayPort Port M Black Insulation ,Gold Plated 3u Terminal ,Nickel Plated Shell.
- 3.Color: Black connectors and Black ABS Shell
- 4.RoHS 2.0: Yes
- 5.Resolution Supported: 4K*2K 60Hz
- 6.Cable Specifications:
Display Port UL20276~(32AWG*1P+EAM)*5C+32AWG*4C+AEB 85%AL~OD:4.8MM~Black~Marking:DisplayPort
cable E342987 AWM STYLE 20276 80C 30V VW-1
- 7.Passive Adapter Supports TMDS

PIN Assignment



UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES			BLACK BOX 		
TOLERANCES:					
FRACTIONAL ±					
ANGULAR: MACH ± BEND ±					
TWO PLACE DECIMAL ±			TITLE: Mini DisplayPort M To DisplayPort M CABLE L=3FT Black		
THREE PLACE DECIMAL ±					
INTERPRET GEOMETRIC TOLERANCING PER:					
MATERIAL			SIZE DWG. NO.		
CRS			REV		
FINISH			B ENVMDDPP-0003-MM A		
POWDER COAT			SCALE: 1:1		
DO NOT SCALE DRAWING			SHEET 1 OF 2		

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