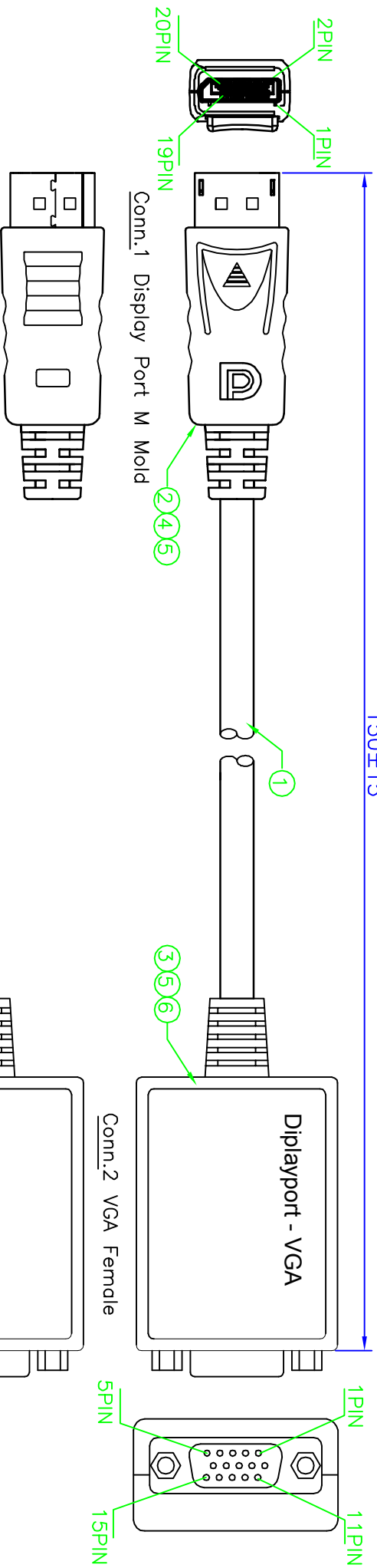


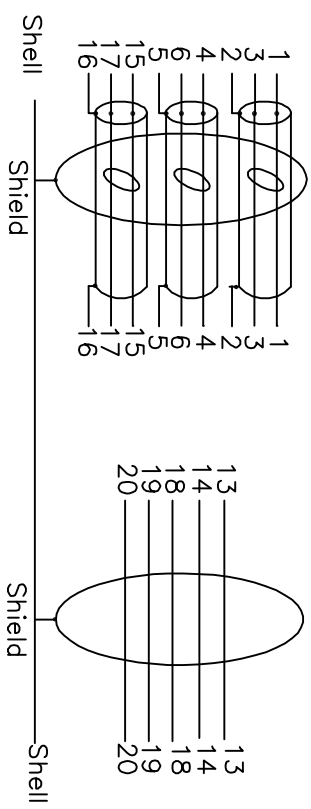
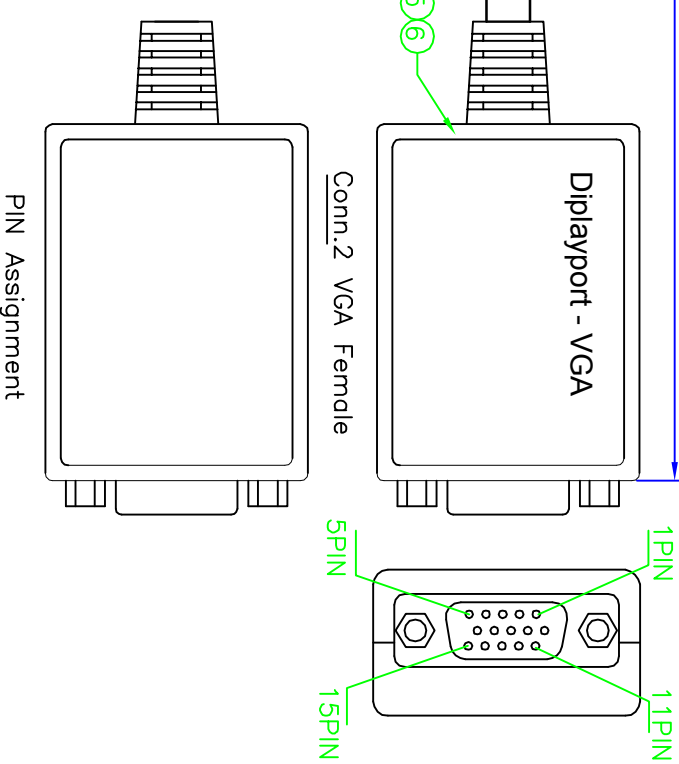
150±15



1.1 FEATURES

This DisplayPort to VGA converter has many features that enable it to perform in a superior manner. Among those features you will find:

- DisplayPort 1.1a compliant receiver offering 5.4 Gbps bandwidth over 2 lanes
- Integrated triple 10-bit, 162 MHz video DAC for analog VGA signal output
- Supports up to 1080p, 1920 x 1200 reduced blanking video resolution
- EDD pass-through from PC source to display
- Spread Spectrum (de-spredding) for EMI reduction
- Automatic sink detection
- Low power standby mode operation initiated based on sink detection status
- Powered from DisplayPort source
- 3.3V IO, 1.2V Core
- Low power operation – Active 400mW, standby mode 15mW



NO.	DESCRIPTION	Q'TY	UNIT
⑥	Plastic Hood for VGA Female, Material: ABS, Color:Black	1	Set
⑤	Outside Molding 45P PVC PMS:Black	12	g
④	Intside Molding: PE	4	g
③	DisplayPort to VGA Blank PCB+SMT	1	pcs
②	DisplayPort Male Pin Gold,Insulation Black,Shell Nickel Planted	1	Set
①	UL20276 [28AWG(7/0.1227C)*1P+D+AL+Mylar]*3+28AWG (7/0.1127C)*5C+AL/My+D.W+BD+Jacket Color:Black OD:6.0±0.2mm	0.15	m

REV.	TOLERANCE	DESCRIPTION	DATE
	INCHES	M/M	
.X	.015	.30	
.XX	.010	.10	
.XXX	.005	.05	
DRAWN BY: Henry		TITLE: Display Port to VGA Female Adapter	
CHECK BY:		CUSTOMER NO.: AK3996	
APPD BY:		SCALE: NONE	
		UNIT: MM	
		DRAWING NO.:	
		DATE: 10.01.13	
		REV. A	
		1/1	