



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
- Supported Maximum Resolution 1080P/60HZ

Pin Assignment

	P1	P2
CC	A5	A5
DP1	A6	A6
DN1	A7	A7
SBU1	A8	A8
Vconn	B5	B5
SBU2	B8	B8
SSTXp1	A2	A2
SSTXn1	A3	A3
SSRXp2	A11	A11
SSRXn2	A10	A10
SSTXp2	B2	B2
SSTXn2	B3	B3
SSRXp1	B11	B11
SSRXn1	B10	B10
GND (A1,A12,B1,B12)	Shell	A1,A12,B1,B12 Shell
VBUS (A4,A9,B4,B9)		A4,A9,B4,B9

8	45P PVC Color:White	10	g		TOLERANCE			
7	Transparent PE	2	g		INCHES	M/M	TITLE: USB 3.1 TYPE C TO DVI F	
6	USB3.1 TYPE C Tinplate Shell Nickel Plated	1	pcs		.X	.015		
5	USB3.1 TYPE C ABS Shell Color:White	1	pcs	.XX	.010	.10		
4	USB3.1 C Type Connector With PCB Shell Nickel Plated	1	pcs	.XXX	.005	.05	CUSTOMER : CUSTOMER NO.: USBC-DMF-ADPT	
3	UTC-D01-L ABS Shell Color:White	1	pcs	DRAWN BY				
2	UTC-D01-L With PCB	1	pcs	CHECK BY	SCALE	NONE	DRAWING NO.: REV. A01	
1	USB 3.1 [34AWG(7/0.06TC)+EAM]*4P+34AWG(7/0.06TC)*2C+28AWG(7/0.127TC)*2C+34AWG(7/0.06TC)*4C+AB(16/9/0.06 75%TC) ØD: 3.9MM Color: White	●.16	m	APPD BY	UNIT	MM		
NO	DESCRIPTION	QTY	UNIT	APPD BY	DATE	2018.06.26	1/2	