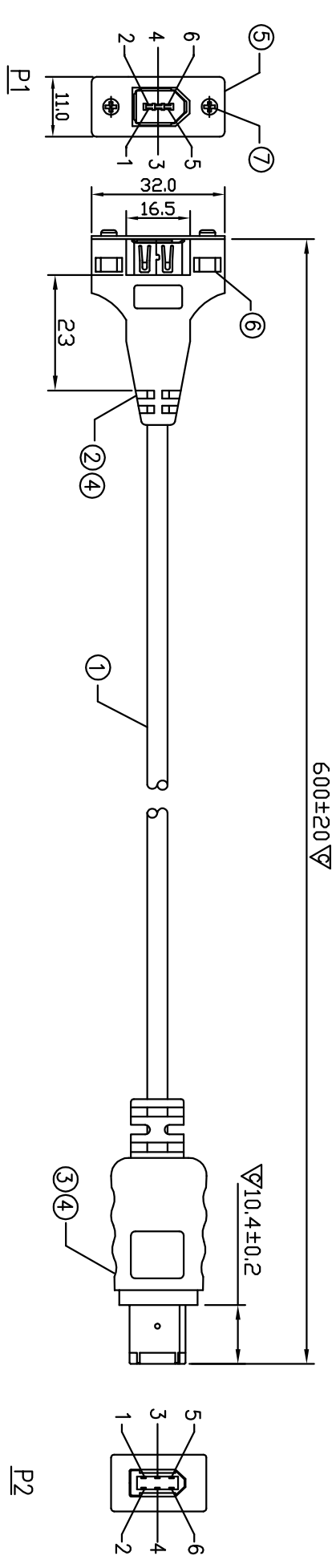


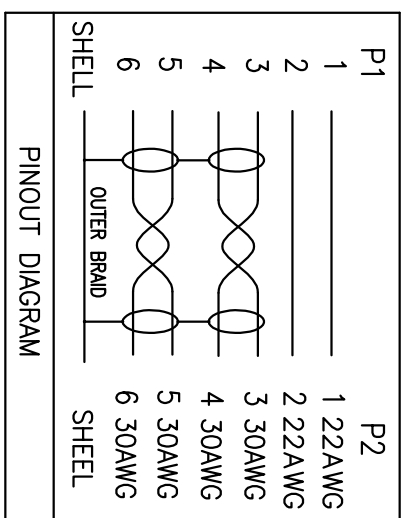
REV.	ECN. NO.	APPD.
A		



NOTES:

1. ANY OPEN, MISSWIRING, SHORT AND INTERMITTENT ARE NOT PERMITTED.
2. INSULATION RESISTANCE: 20M OHMS/300V DC.
3. CONDUCTANCE RESISTANCE: 2 OHMS.
4. INNER MOLDING COVERED WITH COPPER FOIL IN P1 END. AND THE ALL BRAID MUST BE SOLDER ON COPPER FOIL.
5. HARMFUL MATERIAL CONTROL PLEASE FOLLOW DOC. No.: EP112.
6. HARMFUL MATERIAL CONTROL PLEASE FOLLOW "ROHS", PROCESS LEAD FREE.
7. DIMENSION MARKED  $\nabla$  MARK MUST BE INSPECTED.

⑦	2	SCREW: Cu 100u" + Ni 100u"
⑥	2	NUT: #4-40UNC. Cu 100u" + Ni 100u"
⑤	1	BRACKET
④		OVER MOLD INSULATION: PVC 45P, COLOR: BLACK
③	1	IEEE1394 6P FEMALE CONNECTOR SOLDER TYPE, INSULATION: PBT., BLACK. CONTACT: GLOD-PLATED, SHELL TIN-PLATED
②	1	IEEE1394 6P MALE CONNECTOR SOLDER TYPE, INSULATION: PBT., BLACK. CONTACT: GLOD-PLATED SHELL: TIN-PLATED
①	1	UL 20276(30AWG*1PR+AL.FOIL+SPIRAL SHIELD)*2+ 22AWG*2C+MYLAR+BRAID $\phi$ 5.5mm JACKET COLOR:BLACK
No.	Q'ty	Description



X $\pm$ 0.3	X $\pm$ ±	UNITS	mm
.X $\pm$ 0.25	.X $\pm$ ±	MATL	
.XX $\pm$ 0.15	.XX $\pm$ ±	FINISH	
.XXX $\pm$	.XXX $\pm$ ±		
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NAME(INTENDED USE)		SN07	
PART NO.(INTENDED USE)		CD06C02D06-X1-EF	
TITLE:		6P F/M 1394 CABLE ASS'Y	
APPD:		DR:Raymond Chen 9/24/08	
CHKD:		DWC NO.:	
DR:Raymond Chen 9/24/08		605-0000-0000	
SCALE		SHEET	
NONE		1/1	
		REV.	
		A	

**FOXCONN**  
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 TAIPEI, TAIWAN, R.O.C.