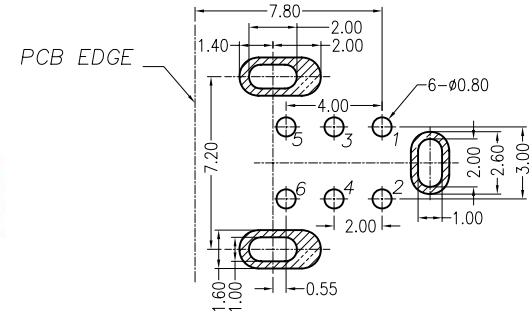
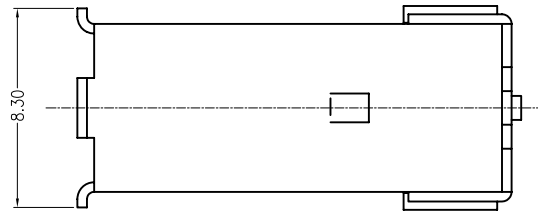


REVISIONS			
REV	ECN, ERN NO.	DATE	APPRD.
A	PROPOSAL	Dec 10,07	L.CHEN



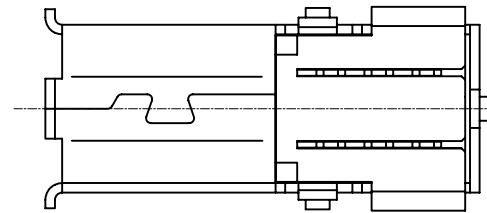
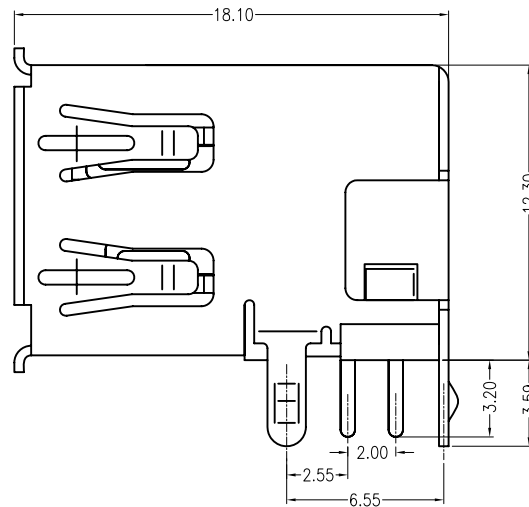
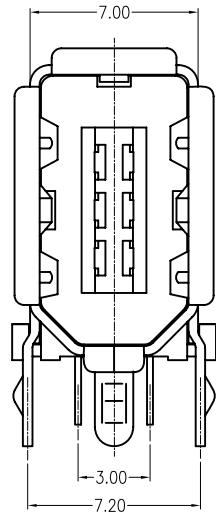
RECOMMENDED PANEL CUTOUT
TOLERANCE: $\pm 0.05\text{MM}$

MATERIAL:

1. HOUSING: HIGH TEMPERATURE
FLAMMABILITY RATING UL 94V-0.
COLOR: BLACK.

CONTACTS: COPPER ALLOY
PLATING:
GOLD PLATING ON
MATING SURFACES. REFER
TO AMPHENOL PART NUMBER
50u" [1.27 MICRONS]
MIN. NICKEL UNDERPLATE
100u" [2.54 MICRONS]
TIN ON CONTACT TAILS.

SHIELD: COPPER ALLOY
PLATING: NICKEL PLATED OVERALL.



AMPHENOL PART NUMBER: U E 3 - A A 1 - 1 1 0

SERIES _____
UE3=FIREFIRE SERIAL CONNECTOR

TYPE _____
3=SOCKET

NUMBER OF CONTACTS _____
A=6 CONTACT

CONFIGURATION _____
A=RIGHT ANGLE UPRIGHT, THRU HOLE

MODIFIER
0 = STANDARD PRODUCT

DEVIATIONS
1 = WITHOUT FERRITE

SHIELDING DEVIATIONS
1 = WITHOUT SHIELD (INTERNAL)

CONTACT PLATING

1 = 30 μ " [0.76 MICRONS] GOLD ON MATING AREA
50 μ " [1.27 MICRONS] NICKEL UNDERPLATED
100 μ " [2.54 MICRONS] TIN PLATING ON SOLDER TAILS.

DRAWN	MT.CHEN	DATE	Dec 10,07
DESIGNED	MT.CHEN	DATE	Dec 10,07
CHECKED	L.CHAN	DATE	Dec 10,07
I. E. APPRD.			
Q. A. APPRD.			
DWG. APPRD.			
ENG. REL. NO.			
REF.			
DIMENSIONS ARE IN	CODE ID. NO.		
mm			

Amphenol Canada Corp.

TITLE
IEEE 1394 FIREWIRE RECEPTACLE
RIGHT ANGLE UPRIGHT THRU HOLE

DWG	DRAWING NO.	REV.
A	P-UE33-AA1-110	A
SCALE	N/A	WT. _____
		SURF. _____
		SHEET 1 OF 1

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