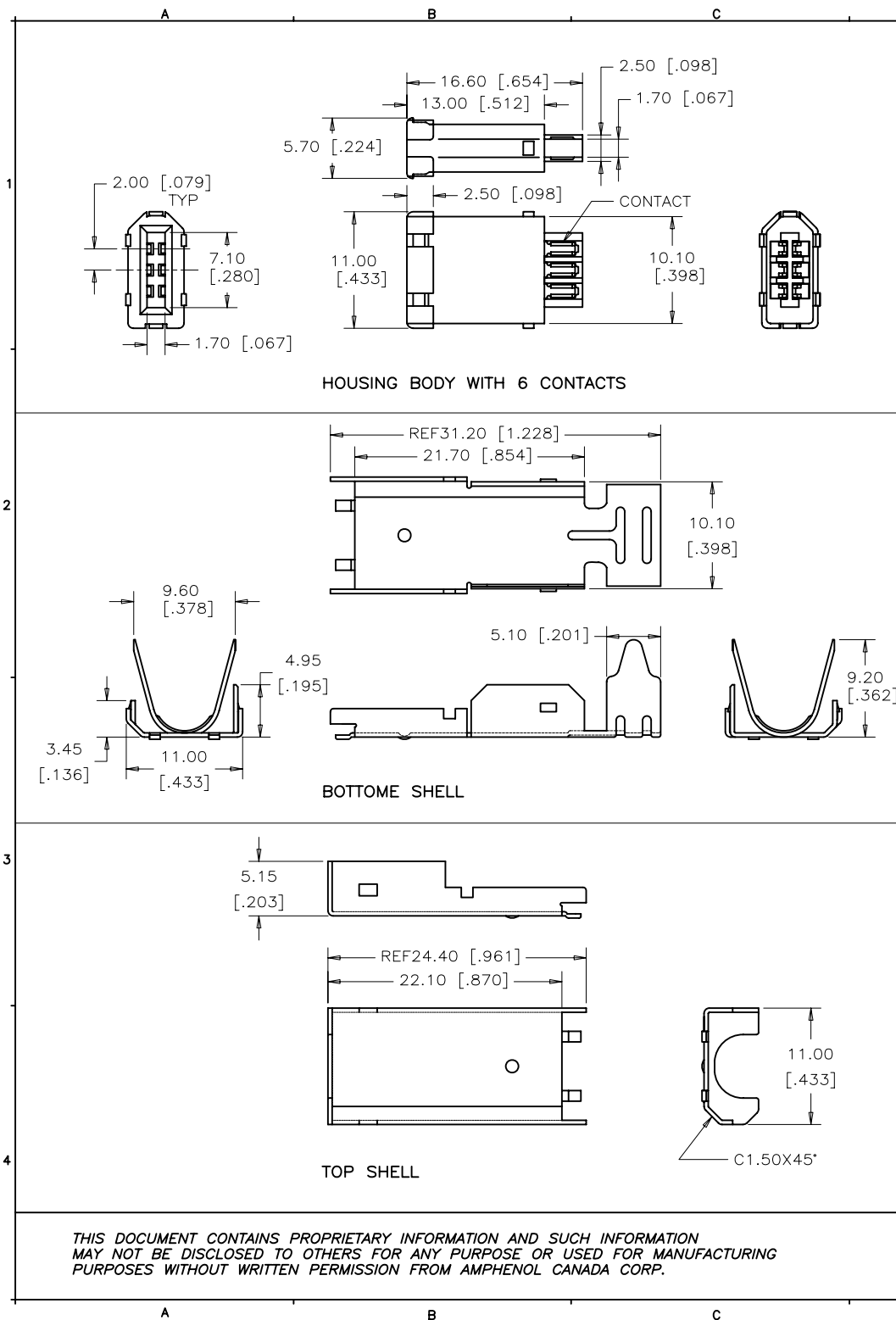




REVISIONS				
SYM	ZONE	ECN, ERN NO.	DATE	APPRD.
A		PROPOSAL	Jan 17.07	L.CHAN
B		PROPOSAL	Jan 26.07	L.CHAN

NOTES:

1. **MATERIALS:**

HOUSING: GLASS REINFORCED HIGH TEMPERATURE THERMOPLASTIC
FLAMMABILITY UL94V-0
COLOUR: BLACK

CONTACTS: COPPER ALLOY.
PLATING: 1.27 MICRONS [50 u"] MIN NICKEL UNDERPLATE OVERALL.
0.76 MICRONS [30u"] PLATED ON MATING AREA.
TIN ON CONTACT TAILS.

SHELL: STEEL , NICKEL PLATED.

2. TOLERANCE UNLESS INDICATED OTHERWISE: ± 0.30 [.012]. $\pm 3^\circ$.

AMPHENOL PART NUMBER: **UE32-AN0-000**

SERIES **UE3**=FIREWIRE SERIAL CONTACT
TYPE **2**=PLUG
NUMBER OF CONTACT **A**=6 CONTACTS
CONFIGURATION **N**=PLUG ASSEMBLY AND SOLDER CONTACTS INSTALLED

MODIFIER **0**=STANDARD PRODUCT
DEVIATIONS **0**=PLUG
SHIELD DEVIATIONS **0**=PLUG
CONTACT PLATING **0**=0.76 MICRONS [30u"]

MATERIAL	DRAWN MT.Chen DESIGNED L.CHAN	DATE Jan 17.07 Jan 17.07	Amphenol Canada Corp.	
SEE NOTES	CHECKED I. E. APPRD. Q. A. APPRD. DWG. APPRD.		TITLE IEEE 1394 FIREWIRE PLUG 6 POSITION SOLDER TYPE	
PLATING	ENG. REL. NO. REF. EAR #13018 DIMENSIONS ARE IN mm		DWG C DRAWING NO. P-UE32-AN0-000	REV. B
SEE NOTES	CODE ID. NO. 03554	SCALE N/A	WT. -----	SURF. -----
			SHEET 1 OF 1	