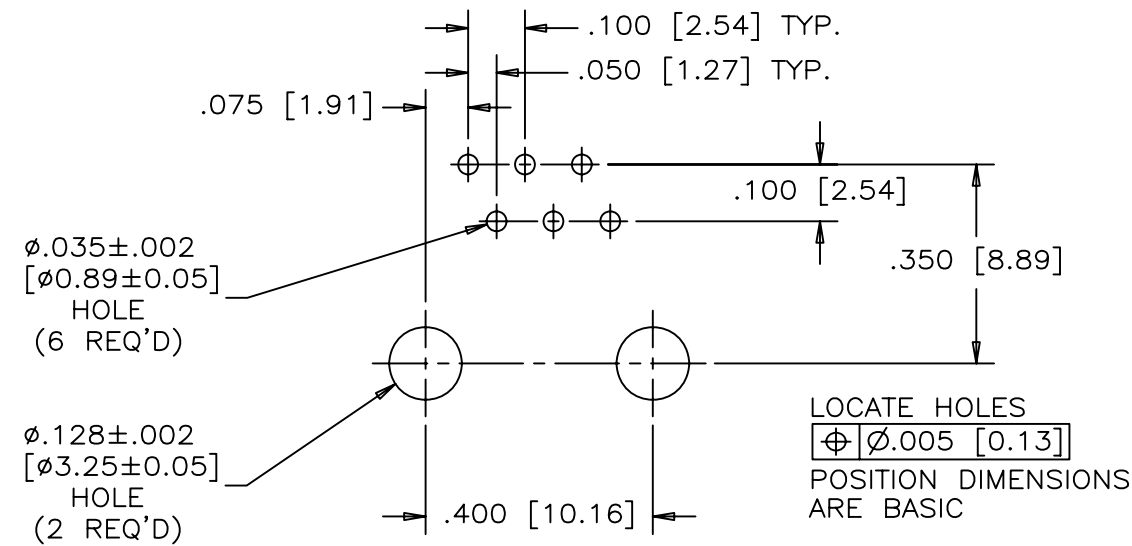
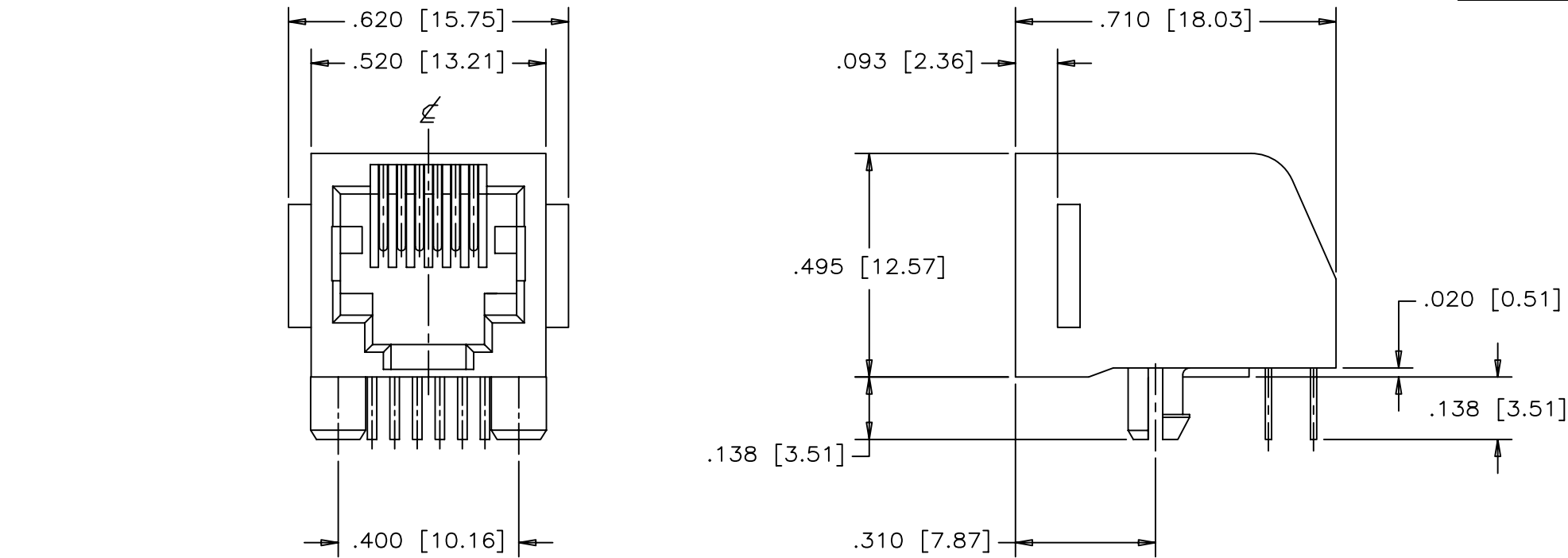


REVISIONS				
SYM	ZONE	ECN, ERN NO.	DATE	APPRD.
A		PROPOSAL	MAY04/06	L.CHAN



RECOMMENDED P.C.B. LAYOUT
(COMPONENT SIDE OF BOARD)

AMPHENOL PART NO: RJE03-166-0X20

- 1 = 06 μ " GOLD
- 2 = 15 μ " GOLD
- 3 = 30 μ " GOLD
- 4 = 50 μ " GOLD



MATERIALS:
PLASTIC HOUSING: ENGINEERING THERMOPLASTIC
FLAMMABILITY RATING UL94V-0

CONTACTS:
PHOSPHOR BRONZE
PLATING: REFER TO PART NUMBER FOR GOLD
THICKNESS ON MATING SURFACES.
50 μ " [1.27 MICRONS]
MIN. NICKEL UNDERPLATE.
100 μ " [2.54 MICRONS]
MIN. MATTE-TIN OR GOLD FLASH
ON CONTACT TAILS.

RECOMMENDED SOLDERING TEMPERATURE:
WAVE SOLDERING AT 240°C MAXIMUM FOR
5 SEC MAXIMUM

DRAWN	PAULW	DATE	MAY04/06	Amphenol Canada Corp.			
DESIGNED							
CHECKED	CHIGOW	DATE	MAY04/06	TITLE MODULAR JACK 6 POSITION, 6 CONTACTS (WITH SIDE FLANGES) - RoHS COMPLIANT			
I. E. APPRD.							
Q. A. APPRD.							
DWG. APPRD.							
ENG. REL. NO.		DWG	C	DRAWING NO.	P-RJE03-166-0X20	REV.	A
REF.		SCALE	4/1	WT.	-----	SURF.	-----
DIMENSIONS ARE IN INCHES [mm]	CODE ID. NO. 03554					SHEET	1 OF 1

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PURPOSES WITHOUT WRITTEN PERMISSION FROM AMPHENOL CANADA CORP.

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Amphenol:

<u>RJE03-166-2120</u>	<u>RJE03-166-0120</u>	<u>RJE03-166-0120H</u>	<u>RJE03-166-0210</u>	<u>RJE03-166-0210H</u>	<u>RJE03-166-0220H</u>
<u>RJE03-166-0310H</u>	<u>RJE03-166-0320</u>	<u>RJE03-166-0320H</u>	<u>RJE03-166-0410</u>	<u>RJE03-166-0410H</u>	<u>RJE03-166-0420</u>
<u>RJE03-166-0420H</u>	<u>RJE03-166-2120H</u>	<u>RJE03-166-2220</u>	<u>RJE03-166-2220H</u>	<u>RJE03-166-2320</u>	<u>RJE03-166-2320H</u>
<u>RJE03-166-2420H</u>					