Customer Information Sheet

DRAWING No.: M80-4TEXXXXF3 NOT TO SCALE THIRD ANGLE PROJECTION ALL DIMENSIONS IN mm

SPECIFICATIONS:

MATERIAL:

HOUSING = GLASS-FILLED PPS, UL94V-0, BLACK

CONTACT CLIP = BERYLLIUM COPPER CONTACT SHELL = BRASS

GUIDE PINS = STAINLESS STEEL

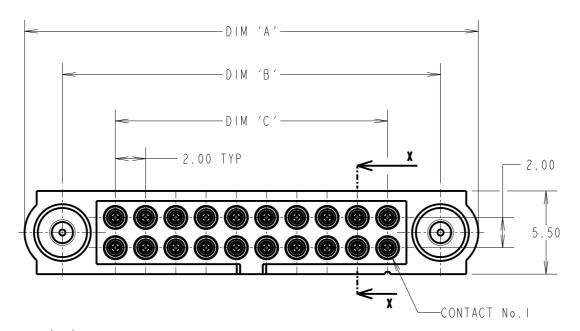
FINISH SEE ORDER CODE: 05= GOLD CLIP, GOLD SHELL

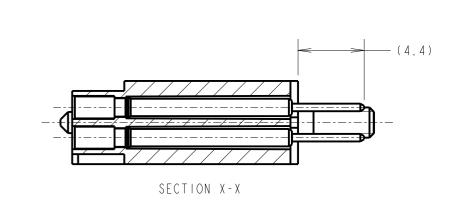
42= GOLD CLIP, TIN SHELL

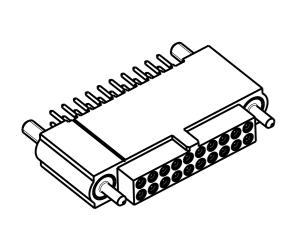
PACKING: TUBE

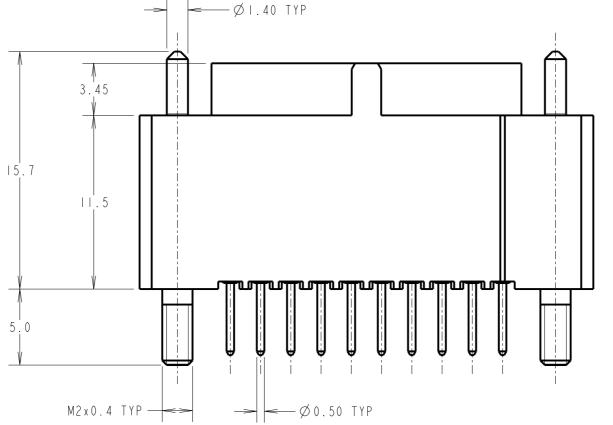
FOR COMPLETE SPECIFICATION SEE

COMPONENT SPEC COO5XX (LATEST ISSUE)



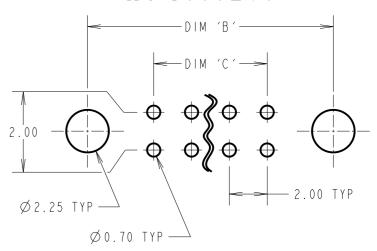






DIMENSION	CALCULATION		
DIM 'A'	TOTAL No. OF CONTACTS + 10.0		
DIM 'B'	TOTAL No. OF CONTACTS + 5.0		
DIM 'C'	TOTAL NO OF CONTACTS - 2 0		





ORDER CODE: M80-4TEXXXXF3 TOTAL No. OF CONTACTS:——10, 20, 30 FINISH: 05 - GOLD 42 - GOLD CONTACT TIN TAILS

RA	I	15.06.22	31647	
NAME	ISS.	DATE	CN/CO	
APPROVED: R.ALEXANDER				
CHECKED: M.RUDKIN				
DRAWN: M.RUDKIN				
CUSTOMER REF.:				
ASSEMBLY DRG:				

- I. OVERALL HEIGHT WHEN MATED WITH MALE VERTICAL PC-TAIL = 17.15mm.
- 2. RECOMMENDED WITH BOARD MOUNT NUTS. ORDER SEPARATELY PART NUMBERS:

M80-2130000B OR M80-2430000B



technical@harwin.com

THIS DRAWING AND ANY
INFORMATION OR DESCRIPTIVE
MATTER SET OUT HEREON ARE
CONFIDENTIAL AND COPYRIGHT
PROPERTY OF THE HARWIN
GROUP AND MUST NOT BE
DISCLOSED, LOANED, COPIED
OR USED FOR MANUFACTURING,
TENDERING OR FOR ANY
OTHER PURPOSE WITHOUT

OTHER PURPOSE WITHOUT THEIR WRITTEN PERMISSION

X. = ±1mm X.X = ±0.50mn $X.XX = \pm 0.20$ mn X.XXX = ±0.01mn ANGLES = $\pm 5^{\circ}$ UNLESS STATED

TOLERANCES

MATERIAL: SEE ABOVE

FINISH:

S/AREA:

DATAMATE J-TEK 17,15mm DRAWING NUMBER: SEE ABOVE

EXTENDED SOCKETS

M80-4TEXXXXF3 OF,

Mouser Electronics

Authorized Distributor

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

Harwin:

M80-4TE3005F3 M80-4TE2042F3 M80-4TE1005F3 M80-4TE2005F3 M80-4TE1042F3 M80-4TE3042F3