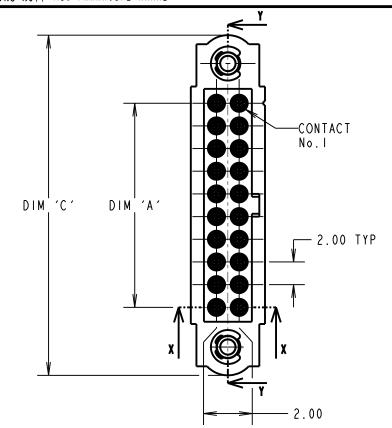
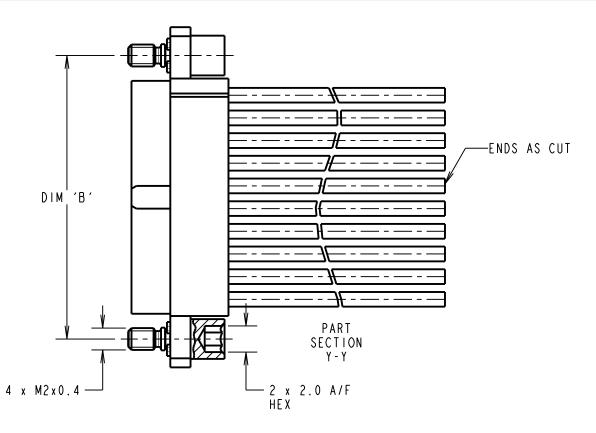
Customer Information

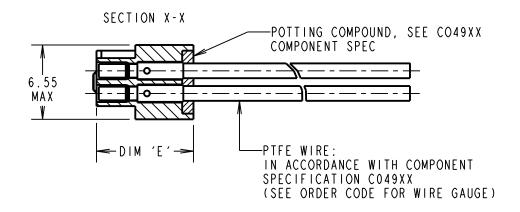
DRAWING No.: M80-FXXXX68F2-XXXXL IF IN DOUBT - ASK NOT TO SCALE THIRD ANGLE PROJECTION ALL DIMENSIONS IN mm





FEMALE MOULDING Imm- POTTING WALL (I-OFF): SEE ORDER CODE FOR TOTAL No. OF CONTACTS	





FEMALE MOULDING 5mm-POTTING WALL (I-OFF): SEE ORDER CODE FOR TOTAL No. OF CONTACTS

DIMENSION	ME A SURE MENT			
DIM 'A'	TOTAL No. OF CONTACTS – 2.0			
DIM 'B'	TOTAL No. OF CONTACTS + 5.0			
DIM 'C'	TOTAL No. OF CONTACTS + 10.0			
DIM 'E'	M80-FEXXXX68F2-XXXXL (5mm WALL) = 12.60±0.10 M80-FFXXXX68F2-XXXXL (1mm WALL) = 8.575±0.025			
EVANDIE DADT N				

EXAMPLE PART No.:

10 CONTACT CONNECTOR WITH 150mm OF 22AWG WIRE AND Imm POTTING WALL = M80-FF11068F2-0150L

50 CONTACT CONNECTOR WITH 450mm OF 24AWG WIRE AND 5mm POTTING WALL = M80-FE25068F2-0450L

ORDER CODE: M80-FXXXX68F2-XXXXL POTTING WALL:-E = 5 mm└─DIM 'D' LENGTH: WIRE AWG: F = Imm 0060 = 60 mm MINI = 22AWG (LARGE BORE) 9999 = 9999mm MAX 2 = 24AWG (SMALL BORE) (SEE TABLE FOR EXAMPLES) 3 = 26AWG (SMALL BORE) 4 = 28AWG (SMALL BORE) TOTAL No. OF CONTACTS:-06, 10, 12, 14, 18, 20,

RTP	2	31.03.20	30101	
NAME	ISS.	DATE	CN/CO	
APPROVED: R.PORTLOCK				
CHECKED: M.PLESTED				
DRAWI	DRAWN: R.ALEXANDER			
CUSTOMER REF.:				
ASSEN	/BLY	DRG:		

I. CABLE ASSEMBLIES WILL BE BULK PACKED IN BAGS

2. FOR COMPLETE SPECIFICATION, SEE COMPONENT SPECIFICATION COO5XX (LATEST ISSUE) AND CO49XX (LATEST ISSUE).

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26, 34, 42, 50.

TOLERANCES X. = ±1mm X.X = ±0.50mm $X.XX = \pm 0.20$ mm $X.XXX = \pm 0.01$ mm ANGLES = ±5°

UNLESS STATED

MATERIAL:

S/AREA:

SEE ABOVE FINISH: SEE ABOVE TITLE: M80 FEMALE POTTING WALL SINGLE-ENDED CABLE ASSEMBLY WITH JACKSCREWS

DRAWING NUMBER:

M80-FXXXX68F2-XXXXL