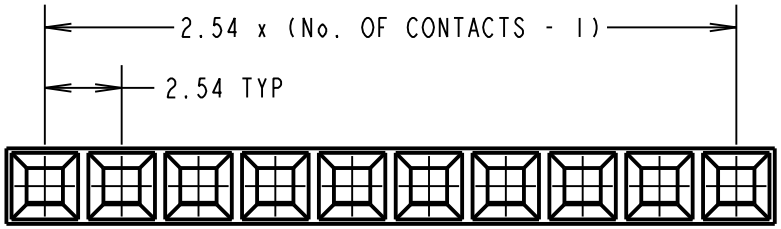
Customer Information Sheet

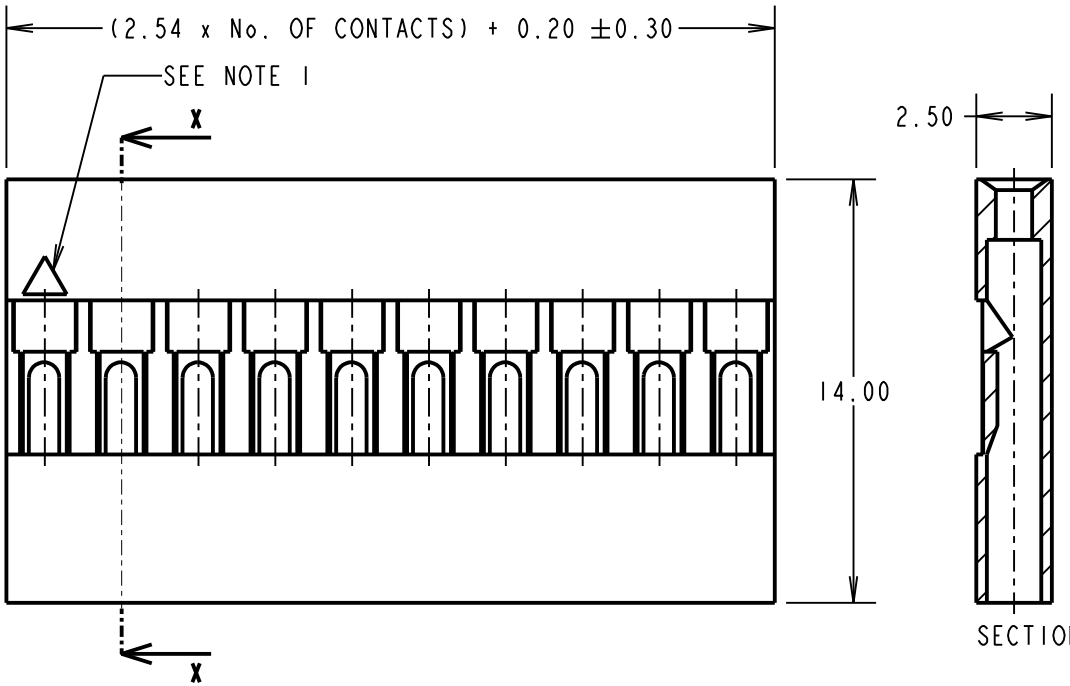
DRAWING No.: M20-106XX00	IF IN DOUBT - ASK	©	NOT TO SCALE	THIRD ANGLE PROJECTION	ALL DIMENSIONS IN mm



SPECIFICATIONS:
ELECTRICAL:
CURRENT RATING = 3A AC/DC
VOLTAGE RATING = 250V AC MAX
CONTACT RESISTANCE = 20mΩ MAX
INSULATION RESISTANCE = 1,000MΩ MIN
DIELECTRIC STRENGTH = 800V AC FOR 1 MINUTE
ENVIROMENTAL:
TEMPERATURE RANGE = -25°C TO +85°C

ORDER CODE:
M20-106XX00
No. OF CONTACTS:
01 to 10, 12

OBSOLETE
No. of contacts per row = 11
Last Time Buy = 19th July 2019



NOTES:
1. CONTACT No. 1 IDENTIFICATION.
2. FOR USE WITH CRIMP CONTACTS:
   M20-11600XX (REELED CONTACTS),
   M20-11800XX (LOOSE CONTACTS).
3. THE ABOVE SPECIFICATIONS APPLY WHEN THIS MOULDING IS USED WITH THE SPECIFIED CONTACTS.
4. FOR COMPLETE ELECTRICAL AND MECHANICAL SPECIFICATION, SEE COMPONENT SPECIFICATION C001XX (LATEST ISSUE).
5. MATING PIN LENGTH = 6.30mm MAX
   5.50mm MIN

MGP	8	27.02.19	21370
NAME	ISS.	DATE	C/NOTE

APPROVED: MGP
CHECKED: SB
DRAWN: S.BENNETT
CUSTOMER REF.:
ASSEMBLY DRG:

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TOLERANCES
X. = ±1mm
X.X = ±0.50mm
X.XX = ±0.20mm
X.XXX = ±0.01mm
ANGLES = ±5°
UNLESS STATED

MATERIAL:
PPE+PS
UL94V-1 BLACK

FINISH:

S/AREA: mm²

TITLE:
2.54mm PITCH SIL
CRIMP MOULDING

DRAWING NUMBER:
M20-106XX00

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