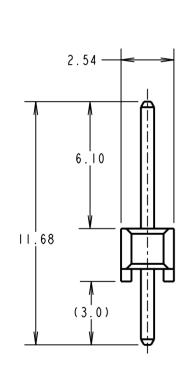
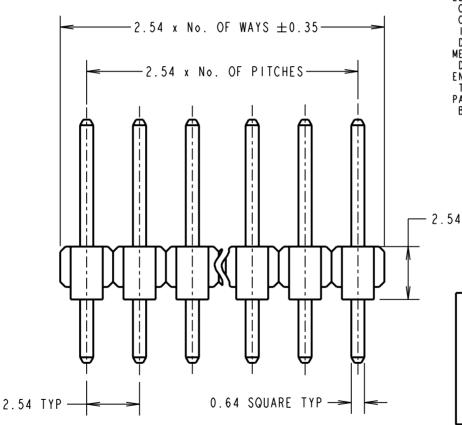
Customer Information Sheet

DRAWING No.: M20-999XXXX SHEET 2 OF 2 IF IN DOUBT - ASK NOT TO SCALE ALL DIMENSIONS IN mm THIRD ANGLE PROJECTION

NOTES:

- I. RECOMMENDED PCB MOUNTING HOLE SIZE = ∅I.00mm.
- 2. ALL TOLERANCES ARE ±0.25mm UNLESS OTHERWISE STATED.
- 3. FOR COMPLETE SPECIFICATION. SEE COMPONENT SPECIFICATION COOLXX (LATEST ISSUE).





MATERIAL: MOULDING = HIGH TEMP NYLON 6T UL94V-0. BLACK PINS = BRASS FINISH: PINS: 45 = GOLD 46 = 100% TIN OVER NICKEL ELECTRICAL: CURRENT RATING = 3A MAX CONTACT RESISTANCE = 25 m Ω MAX (GOLD). 30 m Ω MAX (TIN) INSULATION RESISTANCE = 1,000 M Ω MIN DIELECTRIC STRENGTH = 750V AC/DC MECHANICAL: DURABILITY = 300 OPERATIONS (GOLD), 50 OPERATIONS (TIN) FNVIRONMENTAL: TEMPERATURE RANGE = -40°C TO +105°C PACKING: BAG

ORDER CODE: M20-999XXXX No. OF WAYS 02 TO 40 FINISH: -45 = GOLD 46 = 100% TIN

mm²

TITLE:

SPECIFICATION:

21 14.09.09 10298 NAME ISS DATE C/NOTE APPROVED: C.PENROSE CHECKED: R.ADDE DRAWN: P.ALEXANDER CUSTOMER REF.: ASSEMBLY DRG:

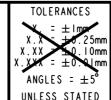
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THEIR WRITTEN PERMISSION



MATERIAL: SEE ABOVE FINISH: SEE ABOVE

S/AREA:

DRAWING NUMBER: M20-999XXXX

2.54mm PITCH SIL VERTICAL PC TAIL HEADER ASSEMBLY

SHT 2 OF