Customer Information Sheet DRAWING No.: SI7II-XXR IF IN DOUBT - ASK NOT TO SCALE THIRD ANGLE PROJECTION ALL DIMENSIONS IN mm Ø1.50^{+0.10} SECTION Y-Y -8.79 4.00 4.15±0.15 1.75 -TYP TYP 3.55 MAX 2.70 MAX 11.50 2.28 1.78 TYP 0.80 TYP — 24.00 ± 0.30 2.28 **←** 3.00 **→** RECOMMENDED SHIELD CAN CUT OUT — 8.00 TYP → 2.28 Ø13.0^{+0.5} SECTION X-X RECOMMENDED PAD LAYOUT -PICK-UP AREA REELING DIRECTION -COMPONENT SPECIFICATION: MATERIAL = BERYLLIUM COPPER Øioo MIN ORDER CODE: 06 = 2.5-3.5μ 90/10 TIN/LEAD, 13 03.08.17 20719 OVER 2.0-4.0µ NICKEL SI7II-XXR DATE C/NOTE 46 = 2.4-3.6µ 100% TIN, OVER 2.0-2.8µ NICKEL. APPROVED: M. PERREN FINISH: -**ENVIRONMENTAL:** CHECKED: S.BENNETT 06 = TIN/LEAD OVER NICKEL OPERATING TEMPERATURE = -40°C TO +125°C 46 = 100% TIN OVER NICKEL M. PLESTED PERFORMANCE SPECIFICATIONS: CUSTOMER REF.: INSERTION FORCE (AFTER CONDITIONING) = 4N MAX WITHDRAWAL FORCE = 0.5N MIN ASSEMBLY DRG: DURABILTY = 20 INSERTIONS MINIMUM ·Ø 330 -CONTACT RESISTANCE = $20m\Omega$ MAX SHIELD THICKNESS = 0.17mm - 0.30mm TOLERANCES MATERIAL:

I. QUANTITY PER REEL = 1,900.

2. THIS PRODUCT IS TAPED AND REELED IN ACCORDANCE WITH EIA-481 (ELECTRONIC INDUSTRIES ASSOCIATION).

www.harwin.com

technical@harwin.com

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X. = ±1mm X.X = ±0.25mm X.XX = ±0.10mm X.XXX = ±0.01mm ANGLES = ±5°

UNLESS STATED

mm 0.25mm 0.10mm 0.01mm FINISH:

S/AREA:

SEE ABOVE

SMT RFI SHIELD CLIP IN TAPE AND REEL

DRAWING NUMBER:

mm²

MBER:
SI7II-XXR

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