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ACAD



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2XØ1.60 31.00 0.790 DIM .50 ALL DTHER PINS PIN NUMBER ۲ 95,26 8 30,48(1,27X24) 1,27 48.64^{+0.20} 43.00 #25 #50 40.16 50 45,40 31,115 40.16 41.20 11.80 0.635 DIM. L 5,00 4.25 3.50 2Xø1.00 1.400 3.50 24.80 38,50 1.27 sheet mat'l. code T09-1075 S.LIN T08-1171 S.LIN 10/12/08 dr ALLEN CHANG 3/2/05 T09-1049 S.LIN 04/09/09 engrALLEN CHANG 3/2/05 T06-0047 T05-0258 A.C. T06-0075 A.C. ecn no sheet revision 4.70 ယ Ūν 5. PACKAGING SPEC: GS-14-980 PRODUCT SPEC: GS-12-240. date 11/21/05 linear 05/20/09 chr | STERLING LIN | 3/2/05 3/07/06 4/13/06 angles PICK-UP CAP: HIGH TEMP THERUPLASTIC.

tolerances unless otherwise specified

CUSTOMER COPY

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XXX ± 0.10 .XX ± 0.20 \times ± 0.30

projection

title

CF HEADER TYPE II REVERSE S/0=0

www.fciconnect.com

3/2/05

Z

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10053868

cage

code

scale

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product family size dwg no

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code TWN

25,10 1,80 6.00 1.00

CONTACT AREA: SELECTIVE GOLD (SEE P/N DESCRIPTION) UNDER PLATING: 50u' NICKEL OVERALL SOLDER TAIL AREA: 1000" TIN/LEAD OR 1000" MATTE TIN. GROUND MOUNT EAR AREA: 100n" TIN/LEAD OR 100n" MATTE TIN

SOLDERTAILS TO BE WITHIN 0.05 UPWARD AND 0.2 DOWNWARD FROM Z-DATUM PLACE, AND COPLANARITY OF SOLDER TAILS TO BE

WITHIN 0.10mm.

1. MATERIAL : INSULATOR : HIGH TEMPERATURE THERMOPLASTIC CONTACT : COPPER ALLOY COLOR: IVORY FLAMMABILITY RATING: UL94V-0

GROUND MOUNTING EAR: COPPER ALLOY

2

PDM: Rev:F

STATUS: Released

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sheet

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2

L PLATING ON SOLDER TAIL AREA BLANK: 100u" TIN/LEAD. LF: 100u" MATTE TIN.

0: WITH PICK-UP CAP + TAPE&REEL PACKAGE. 1: WITHOUT PICK-UP CAP + TRAY PACKAGE.

2: WITH PICK-UP CAP + TRAY PACKAGE.

L PIN COUNT. KEY TYPE: 1: REVERSE TYPE

GOLD PLATING:B: 10u" GOLD PLATEE: 30u" GOLD PLATE

8. THIS PRODUCT (10053868-XXXXXX) MEETS THE EUROPEAN UNION DIRECTIVE AS DESCRIBED IN GS-22-008, AS DESCRIBED IN GS-22-008 EXCEPT FOR Pb.

7. THIS PRODUCT (10053868-XXXXXLF) MEETS THE EUROPEAN UNION DIRECTIVE

م 10. FOR 10 SECONDS IN A CONVECTION, IR OR VAPER PHASE REFLOW OVEN. THE HOUSING WILL WITHSTAND EXPOSURE TO 260°C PEAK TEMPERATURE THE PRODUCTS WHERE THE PART NUMBER ENDS IN "LF" MEET THE

CRITERIA SHOWN IN THE NOTES 7 AND 9.

Recommended PCB Pattern General Tolerance +/-0.05mm

7.05 4.00 2.40 ****#25 7#50 40.16±0.05 0.635±0.03 1.115±0.05 $0.40^{+0.05}_{-0.00}$ 44,50 49,50 45,40 #26 世 19.80 21.80 25.10 3.00±0.05

sheet mat'l. code index T09-1075 T08-1171 S.LIN 10/12/08 dr ALLEN CHANG 3/2/05 T06-0075 T06-0047 T05-0258 A.C. ecn no T09-1049 ACAD sheet revision date 11/21/05 linear |05/20/09|chr |STERLING LIN|3/2/05 | 04/09/09 | engr|ALLEN CHANG | 3/2/05 3/07/06 4/13/06 angles tolerances unless otherwise specified XXX ± 0.10 .XX ± 0.20 3/2/05 scale projection CUSTOMER COPY Z ₹ product family size dwg no **A** title Ę CF HEADER TYPE II REVERSE S/0=0 cage 10053868 code 유 www.fciconnect.com sheet 3 of 3 code TWN

PDM: Rev:F

STATUS: Released

Printed: Jun 03, 2009

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