



			KEY           DIMENSIONS           DIM "A"         DIM "B"           1         5.00         4.30           2         5.75         4.30           3         6.50         4.30           4         7.25         4.30           5         5.00         13.60           6         5.75         13.60           7         6.50         13.60           8         7.25         13.60           10         5.75         17.00           11         6.50         17.00           12         7.25         17.00           19         8.00         4.30           20         8.00         13.60	
_			A	
	REQUIRED PC BOARD LAYOUT COMPONENT SIDE SEE PRINT 58351 FOR ADDITIONAL PCB INFORMATION.			
	2	mat 1 code	Intervise specified     CUSTOMER       date     0.X ± 0.3     COPY       linear     0.X ± 0.13     projection       angles     0° ± 2°     Itile       dr     T.BRUNGARD     11/19/99       engr     M.STRAWSER     11/19/99       chr     M.STRAWSER     11/19/99       appd     M.STRAWSER     02/29/00       appd     M.STRAWSER     02/29/00       appd     M.STRAWSER     02/29/00       appd     Scale     A       B     S     6       appd     Strawser     02/29/00       appd     Strawser     02/29/00	}
			PDM: Rev:AE STATUS: Released Printed: Dec 29, 20	007

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В

REV E · 2006-04-18

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PRODUCT NUMBER	DESCRIPTION	PLATING IN PRESS FIT TAIL AREA	PERFORMANCE LEVEL OF PLATING IN CONTACT AREA
85666-AYY	STANDARD	Au FLASH	TELCORDIA CO
85666-NIYY	STANDARD	TIN LEAD	TELCORDIA CO (NXT)
85666-N5YY	STANDARD	TIN LEAD	TECORDIA UE (NXT)
85666-IYY	STANDARD	TIN LEAD	TELCORDIA CO
85666-2YY	STANDARD	TIN LEAD	TELECOM CLASS
85666-3YY	STANDARD	TIN LEAD	IEC CLASS I
85666-5YY	STANDARD	TIN LEAD	TELCORDIA UE
85666-9YY	STANDARD	TIN LEAD	TELCORDIA CO
85666-AYYLF	LEAD FREE	Au FLASH	TELCORDIA CO, SEE NOTES IO AND II
85666-NIYYLF	LEAD FREE	TIN	TELCORDIA CO (NXT), IEC CLASS I, SEE NOTES IO AND II
85666-N5YYLF	LEAD FREE	TIN	TECORDIA UE (NXT) SEE NOTES IO AND II
85666-IYYLF	LEAD FREE	TIN	TELCORDIA CO, IEC CLASS I, SEE NOTES IO AND II
85666-2YYLF	LEAD FREE	TIN	TELECOM CLASS, SEE NOTES IO AND II
85666-5YYLF	LEAD FREE	TIN	TELCORDIA UE, SEE NOTES IO AND II

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www.fciconnect.com

213

sheet

3

4

Printed: Dec 29, 2007

В

METRAL code

22526

NOTES: I. FOR DIM A AND B SEE SHEET 2 AND UP. 2.

5.

(8.)

(9.)

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В

REV E · 2006-04-18

BODY MATERIAL: LIQUID CRYSTAL

FLAME RETARDANT ACC. UL 94-VO.

PLATING ON: PRESS-FIT TAIL AREA SEE PRODUCT NUMBER

TABLE. PLATING ON CONTACT AREA CONFORMS TO PERFORMANCE LEVEL SHOWN IN TABLE ON SHEET3

PART NUMBER DESIGNATION & BATCH I.D 6. ALL PRODUCTS WITH PART NUMBERS SHOWN IN

POLYMER 30 % GLASS.

PHOSPHOR BRONZE

PIN MATERIAL

PRODUCT MARKING:

GS-12-180

BUS-20-073

QUALIFIED TOOL.

AREA (LEAD FREE)

3. 4.

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SUBSEQUENT TABLES WILL BE PACKAGED IN TUBES IF TRAY PACKAGING IS REQUIRED, A SUFFIX "P" WILL BE ADDED TO THE END OF THE PART NUMBER EXAMPLE: XXXXX-XXXP OR XXXXX-XXXPLF 7. PRODUCT SPECIFICATION: APPLICATION SPECIFICATION: AFTER INSERTION INTO CIRCUIT BOARD WITH -A PLATING HAS AU FLASH IN PRESS FIT mat'l code FÇj tolerances unless CUSTOMER - otherwise specified (0) THE PRODUCTS WHERE THE PART NUMBERS ENDS IN ltr ecn no. dr date COPY 0.X ±0.3 LF MEET THE EUROPEAN UNION DIRECTIVE AND OTHER AE projection COUNTRY REGULATIONS AS DESCRIBED IN GS-12-008. 0.XX ±0.13 title METRAL SIGNAL HEADER linear ALL PRODUCTS EXCEPT THOSE WITH PART NUMBERS XXX ±.051  $\bigcirc$  $\oplus$ 8 MOD. 4 ROW PRESS-FIT CONTAINING 85666-NI--- OR 85666-N5--- WILL WITHSTAND  $0^{\circ} \pm 2^{\circ}$ angles EXPOSURE TO 260 DEGREES C FOR 60 SECONDS IN A dr T.BRUNGARD 11/19/99 MM product family CONVECTION, INFRA-RED OR VAPOR PHASE REFLOW OVEN M.STRAWSER 11/19/99 size dwg no engr PART NUMBERS 85666-NI--- AND 85666-N5--- WILL NOT 11/19/99 scale M.STRAWSER 85666 WITHSTAND REFLOW AND THE AU CONTACT SURFACE chr А 1:1 OF THE CONTACTS SHALL BE EXPOSED TO A MAXIMUM appd M.STRAWSER 02/29/00 140 DEGREES C FOR NO LONGER THAN 15 SECONDS IN sheet revision A WAVE SOLDER APPLICATION. index sheet cage code 12 3 I Pro/E PDM: Rev:AE STATUS: Released

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I	METRAL P/N		NTACT CC MOD. I		MOD. 2		MOD.			D. 4		MOD. 5		MOD. 6		MOD. 7		0. 8					
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	85666-X03 AND 85666-X03LF	C 6 B 6	6     6     6     6       6     6     6     6       6     6     6     6       6     6     6     6	6 6 6 6	6 6 6 6 6 6	6 6 2 6 6 2	2 6 6 9	6 6 6 6 6 6		6 6 6 6 6 6	6 2	2 6 6 6	5 6 6 5 6 6	6 6 6 6 6 6 6 6	6 6 6 6	6     1     2     2       6     1     2     2	2 2 4 3 2 2 4 3	3     2     2       3     2     2       3     2     2       3     2     2					
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Ľ	METRAL P/N	ROW I		5 6 7	MOD. 2	11 12 1		16 17 18	+	D. 4	4 2 5 2		9 30 31			MOD. 7 38 39 40 41	42 43 44 45						
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85666 - X I 2 AND 85666 - X I 2 L f	C       2	2       2	
METRAL P/N		4         MOD.         5         MOD.         6         MOD.         MOD.         MOD.         MOD.         MOD.         A         MOD.         A	
85666-XI3 AND 85666-XI3LF	B         5         5         5         5         5         5         5         5         1         1         1         1         5         5         5         5         5         5         1         1         1         1         1         5	5       5       1	
А МЕТКАЦ Р/N 85666-XI4		23       24       25       26       27       28       29       30       31       32       33       34       35       36       37       38       39       40       41       42       43       44       45       46       47       48         2 <t< td=""><td>L.</td></t<>	L.
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B	2	index sheet	4

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A       2 <th2< th=""> <th2< th=""> <th2< th=""></th2<></th2<></th2<>	AND							
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