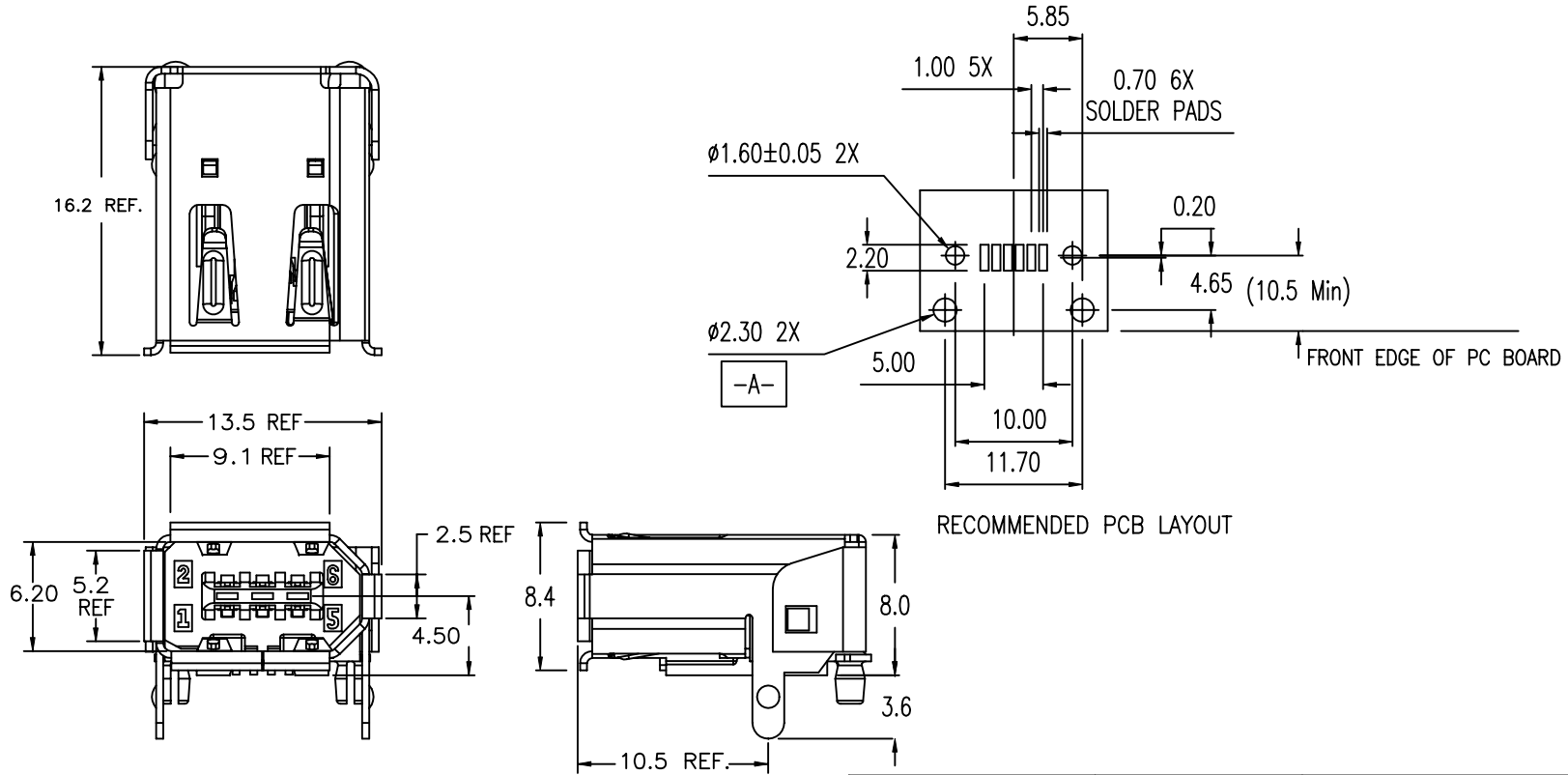


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- NOTES:
1. DIMENSIONS AND TOLERANCES ARE IN ACCORDANCE WITH ASME Y14.5M, 1994.
  2. ALL HOLES AND PADS ON PCB  $\phi 0.1 @ A$
  3. RoHS COMPATIBLE PRODUCT, THE HOUSING WILL WITHSTAND EXPOSURE TO 260°C±5°C SOLDER BATH TEMPERATURE FOR 5 SECONDS IN A REFLOW SOLDER APPLICATION WITH A 1.6mm MIN THICK CIRCUIT BOARD.
  4. THIS PRODUCT MEETS EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS-22-008.

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P/N	CONTACT PLATING	SHIELD PLATING
73450-001/001LF	30u" GXT	80 u" TIN
73450-002/002LF	30u" GXT	50 u" NICKEL
73450-003/003LF	30u" GXT	80 u" TIN (DULL APPEARANCE)

mat'l code SEE NOTES				tolerances unless otherwise specified		CUSTOMER COPY		<b>Electronics</b> www.fciconnect.com	
ltr	ecn no.	dr	date	linear	.X ±.3	projection		title	
A	V71806	GIP	12/4/97		.XX ±.20			P1394 ASSEMBLY	
B	V90138	RGD	02/17/99	angles	.XXX ±.100		product family		
C	V90164	LFT	03/25/99		0° ±2°		P1394		
D	V92155	LEV4	05/04/00	dr	G.PETERS 12/4/97		size	dwg no	
E	T00052	M W	09/20/00	engr	R.MACMULLIN 12/4/97		A	73450	
F	T10200	M W	07/19/01	chr	R.MACMULLIN 12/4/97	scale	1 of 2		
G	T05-0030	M W	02/16/05	appd	R.MACMULLIN 12/4/97	4:1	sheet		
sheet index	revision index	G	G						
		1	2						

form no. 7530-001-103

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PRODUCT NUMBER  
SEE TABLE

SPECIFICATIONS	MATERIALS
SHIELD	HIGH STRENGTH COPPER ALLOY
HOUSING	THERMOPLASTIC : UL 94V-0 RATED WHITE
TERMINAL	HIGH STRENGTH COPPER ALLOY
	PLATING
SHIELD	FOR 73450-001/001LF: 80 MICROINCHES Tin OVER 30 MICROINCHES NICKEL FOR 73450-002/002LF: 50 MICROINCHES NICKEL PLATING FOR 73450-003/003LF: 80 MICROINCHES TIN (DULL APPEARANCE) OVER 30 MICROINCHES NICKEL
TERMINAL	CONTACT AREA : 30 MICROINCHES GXT TAIL AREA : 100 MICROINCHES TIN/LEAD FOR 73450-00X 100 MICROINCHES TIN FOR 73450-00XLF UNDERPLATE : 40 MICROINCHES NICKEL
	ELECTRICAL
VOLTAGE RATING	40VDC
CURRENT RATING	1.5 A AT ONE CONTACT
DIELECTRIC WITHSTANDING VOLTAGE	500VDC
INSULATION RESISTANCE	100 MEGAOHMS AT 500VDC

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mat'l code SEE NOTES				tolerances unless otherwise specified		CUSTOMER COPY		<b>Electronics</b> www.fciconnect.com					
ltr	ecn no.	dr	date	linear	.X ±.3	projection		title					
G					.XX ±.20			P1394 ASSEMBLY					
					.XXX ±.100								
				angles	0° ±2'	MM scale 4:1		product family	P1394	code	213		
				dr	G.PETERS			12/4/97	size	dwg no	73450	sheet	2 of 2
				engr	R.MACMULLIN			12/4/97	A				
				chr	R.MACMULLIN			12/4/97					
				appd	R.MACMULLIN			12/4/97					
sheet index	revision index												

form no. 7530-001-103

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