

3   22526 22526 Printed PDM: Rev:R STATUS: Released Printed	I S CAD
date         .x ±.3         COPY         www.fciconne           inear         .x ±.3         COPY         www.fciconne           inear         .x ±.10         projection         title         y.xc, ±.12, 4x24, 4x48           chr         w.cRev         2/22/03         mm         size dwg no         ode           chr         w.cRev         2/22/03         mm         size dwg no         ode         size dwg no	SEE NOTES
<ul> <li>(3) DIAMOND LOCATION PEG ARE ONLY EXISTED ON THE BOTH SIDES OF PRODUCT.</li> <li>(3) DIAMOND LOCATION PEG ARE ONLY EXISTED ON THE BOTH SIDES OF PRODUCT WITH AN "S" SUFFIX HAVE A SPECIAL ALIGNMENT POST AS SPECIFIED PER DETAIL E. SHEET 2.</li> <li>9) THESE PROTUCTS WHERE PART NUMBERSENDS IN "LF" MEET THE EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY RECULATIONS AS DESCRIBED IN GS-22-008.</li> <li>10) FOR PLATING SPEC, REFER TO DRAWING 10097866.</li> <li>11. ALL PRODUCTS WILL WITHSTAND EXPOSURE TO 240°C FOR 60 SECONDS TOR LEAD FREE PART NUMBERS ADD "LF" SUFFIX. EXAMPLE 93235-XYYLF</li> <li>11. ALL PRODUCTS WILL WITHSTAND EXPOSURE TO 240°C FOR 60 SECONDS IN A CONVECTION, INFER-RED OR VAPOR PHASE REFLOW OVEN.</li> </ul>	1.35 - 25 MAX VIEW E, NOTE 8 SCALE 2:1 SCALE 2:1
1. BODY MATERIAL: LCP 30% GLASS FLAME RETRIAL: LCP 30% GLASV 2. TERMINUL MATERIAL: PHOSPHOR BRONZE 3. PLATING SOLDERTALS 93237-XYYLF 1.0-2.0 JJM SAPD TIN LEAD 93237-XYYLF 1.0-2.0 JJM SAPD TIN LEAD BUS-20-059 6. INDICATED HOLES ARE UNPLATED 6. INDICATED HOLES ARE UNPLATED 6. INDICATED HOLES ARE UNPLATED 7. PRODUCT MARKING: (PART NUMBER & LOT CODE).	"X" POSITION NOT LOADED
SSTIC LOT AN AUGUT AGO	PRODUCT NUMBER DIM "A" TAIL LGTH 932235-X14/X14LF - 3.45 932235-X14/X14LF - 3.45 PROPUCT NUMBER DIM "A" TAIL LGTH 0 X X X X X X X X X X X X X X X X X X X
	93235-X41S (8) 47.95 REF. 2.65 1.6 93235-X41S (8) 95.95 REF. 2.65 1.6 *SEE NOTE 10 FOR LEAD FREE OPTION

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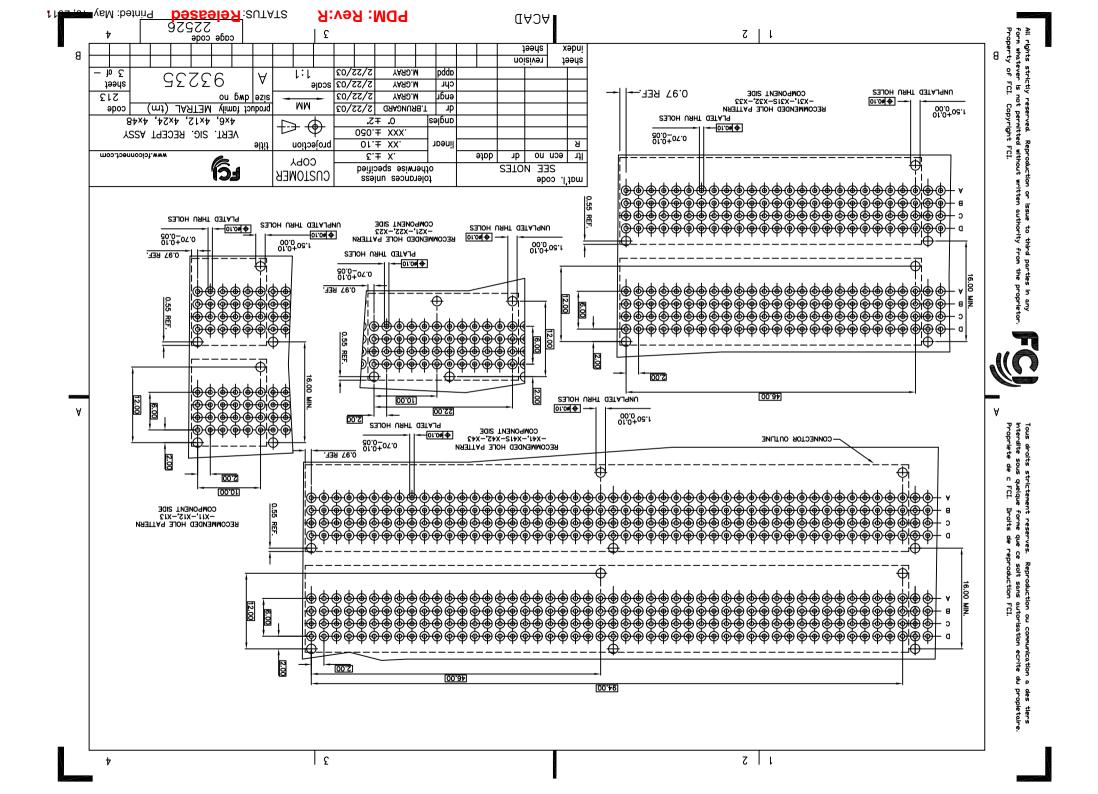
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								9'1	2.65	.95.95 REF.	(8) S14X-25226
								9.1	2.65	47.95 REF.	93235-X31S (8)
3.2	4.25	95.95 REF.	63235-X43	2.4	3.45	95.95 REF.	93235-X42	9.1	2.65	95.95 REF.	93235-X41
3.2	4.25	47.95 REF.	63235–X33	2.4	3.45	47.95 REF.	63235—X32	9.1	2.65	47.95 REF.	93235-X31
3.2	4.25	23.95 REF.	93235-X23	2.4	3.45	23.95 REF.	93235–X22	9.1	2.65	23.95 REF.	93235-X21
3.2	4.25	-	93235-X13	2.4	3.45	-	63235-X12	9.1	2.65	-	93235-X11
											*
DIM "C"	DIW "B"	<u>"</u> ∀" WIO	PRODUCT NUMBER	DIM "C"	DIM "B"	"A" MIQ	PRODUCT NUMBER	DIW "C"	_8_ WIO	"A" MIQ	PRODUCT NUMBER
CB THK.	TAIL LGTH			PCB THK.	TAIL LGTH			PCB THK.	TAIL LGTH		
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