

ction ou communication a des tiers ns autorisation ecrite du propietaire. Re D ŝ ð ð anb strictem

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	PRODUCT NO	10 PORTS DIA A +.60 DIM B DIM C±0.10 DIM D±0.15				DIM D±0.15	DIM E±0.13	GROUND LEG NUMBER ON THE BACK (VIEW B)										
	676-X01 676-X01N	-X01N 1 15.74 - 5.715		11.43	16.16	SEE DIAGRAMS ON SHEET 3	NOTE 9											
	676-X02YZ 676-X02NYZ	2	30.98	13.97	12.700	25.40	31.40	•	STATEMENT: "THIS PRODUCT MEETS THE REQUIREMENTS OF THE EUROPE UNION DIRECTIVE OF RESTRICTIONS FOR HAZARDOUS SUBSTANCES (DIRECTIVE 2002/95/EC)									
	676-X03YZ 676-X03NYZ	3	44.95	27.94	19.685	39.37	45.37		AND CAN BE PROCESSED IN THE PROCESS CONDITIONS FOR WHICH THE PRODUCT IS DEVELOPED. FCI, ITS SUBSIDIARIES AND AFFILIATES ("FCI") PROVIDES THE ABOVE									
	5676-X04YZ 5676-X04NYZ	4	58.92	41.91	26.670	53.34	59.34		DATA AND INFORMATION IN GOOD FAITH BASED UPON CURRENT KNOWLEDGE AND EXPERIENCE, BUT MAKE NO WARRANTY THAT SUCH DATA OR INFORMATION IS FREE FROM ERROR, IS COMPLETE OR IS SUFFICIENT FOR USER'S INTENDED PURPOSE EVEN									
	676-X05YZ 676-X05NYZ	5	72.89	55.88	33.655	67.31	73.31		OR MADE KNOWN TO FCI. FCI SPECIFICALLY DISCLAIMS ANY WARRANTY, EXPRESS OR IMPLIED, AND ASSUMES NO LIABILITY WITH RESPECT TO THE EFFECTIVENESS OR SAFETY OF THE PRODUCTS LISTED ABOVE. EACH USER MUST MAKE ITS OWN									
	676-X06YZ 6 86.86 69.85 40.640			81.28	87.28		DETERMINATION AS TO THE SUITABILITY OF FCI'S PRODUCTS AND MATERIALS FOR ITS OWN PARTICULAR PURPOSE, AND MUST ASSURE THAT ITS PRODUCTS FABRICATE FROM FCI'S PRODUCTS AND MATERIALS ARE SAFE AND LAWFUL. IT IS THE											
	5676-X07YZ 5676-X07NYZ	7	100.83	83.82	47.625	95.25	101.25		USER'S RESPONSIBILITY TO ASSURE PROPER USE ABS DISPOSAL OF FOI'S PRODUCTS AND MATERIALS, THE SAFETY AND HEALTH OF USER'S EMPLOYEES AND CUSTOMER, AND USER'S COMPLIANCE WITH APPLICABLE LAWS AND REGULATIONS."									
	5676-X08YZ 5676-X08NYZ	8	114.80	97.79	54.610	109.22	115.22											
	676-X09YZ 676-X09NYZ	9	128.77	111.76	61.595	123.19	129.19		NOTES:									
95	676-X10YZ 676-X10NYZ	10	142.74	125.73	68.580	137.16	143.16		1. RECOMMENDED P.C.B THICKNESS 1.60 MM. 2. HOUSING MATL: HIGH TEMP RESIN.									
98	5676-X11YZ 5676-X11NYZ	11	156.71	139.70	75.565	151.13	157.13		3. CONTACTS: PHOS BRONZE ALLOY UNS-C51000, Ø 0.460 ROUND WIRE, PLATING SEE TABLE.									
	5676-X12YZ 5676-X12NYZ LF	12	170.68	153.67	82.550	165.10	171.10		(4) SHIELD MATL: BRASS ALLOY, .25 MM THICK. SHIELD PLATING:									
					_				-FOR 95676-X01 THRU 95676-X12YZ BRIGHT TIN LEAD, 1000 <sup>™</sup> MIN OVER NICKEL.									
	PLATING CODE X	PLATING			IELD CODE Y		EAR SHIELD CODE Z		-FOR 95676-X01N THRU 95676-X12NYZ NICKEL, 30u <sup>™</sup> MIN WITH SELECTIVE TIN LEAD ON SOLDER TAILS. SEE DETAIL E.									
	0	30u"G.X.T. 15u"GOLD.	. 1 = N	STANDARD G			STANDARD GRND. LEG STANDARD GRND. LI	SEE NOTES 4 &	5 -FOR LEAD FREE 95676-X01 THRU 95676-X12YZ MATE TIN 80u" MIN. OVER 50u" NICKEL.									
	3 5	30u" GOLD. 50u" GOLD.					ALL GRND. LEGS NO GRND. LEGS		-FOR LEAD FREE 95676-X01N THRU 95676-X12NYZ WITH SELECTIVE MATTE TIN 800" MIN. OVER 500" NICKEL ON SOLDER TAILS. SEE DETAIL E.									
		<b> -</b>							5. THE HOUSING WITHSTAND EXPOSURE TO 260° PEAK TEMPERATURE FOR 15 SECONDS IN A WAVE SOLDER APPLICATION WITH A 1.5MM MINIMUM CIRCUIT BOARD. SEE APLICATION NOTES/PROCEDURES IF THEY ARE AVAILABLE.									
	<del>.</del>								6. PACKAGING MEETS FCI GS-14-920 SPECIFICATION FOR LEAD FREE AND ROHS LABELING.									
									⑦ SPECIALLY FOR ONE-PORT P/N 95676-X01 ONLY. SOLDER TAIL OF SHIELD IS 1.02 WIDE, DISTANCE									
	15. 0±0.	13			/				FROM PCB PEG TO THE SOLDER TAIL IS 3.05. 8. ALL DIMENSIONS IN MILLIMETER.									
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	<u>+</u>						*		angles 0° ±2°									
				· ∩ ∩ •		. 622 -	L		dr     L.POTTEIGER     1/30/03     MM     product family     MOD     JACK     code       engr     J.KONTOS     1/30/03     MM     size     dwg no     213									
		RECON	MMENDE	υ ΡΑ	NEL OPI	LINING			<u>chr</u> <u>J.KONTOS</u> <u>1/30/03</u> scale аррд J.KONTOS <u>1/30/03</u> 1:1 А4 95676 sheet 2 of 7									
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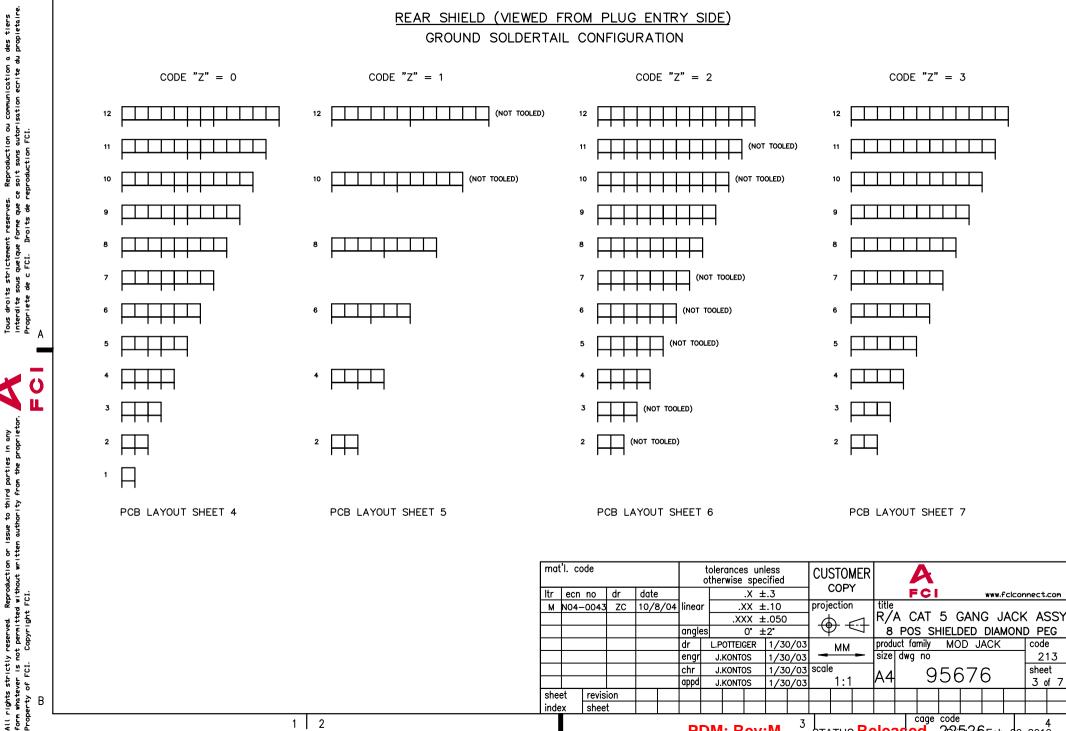
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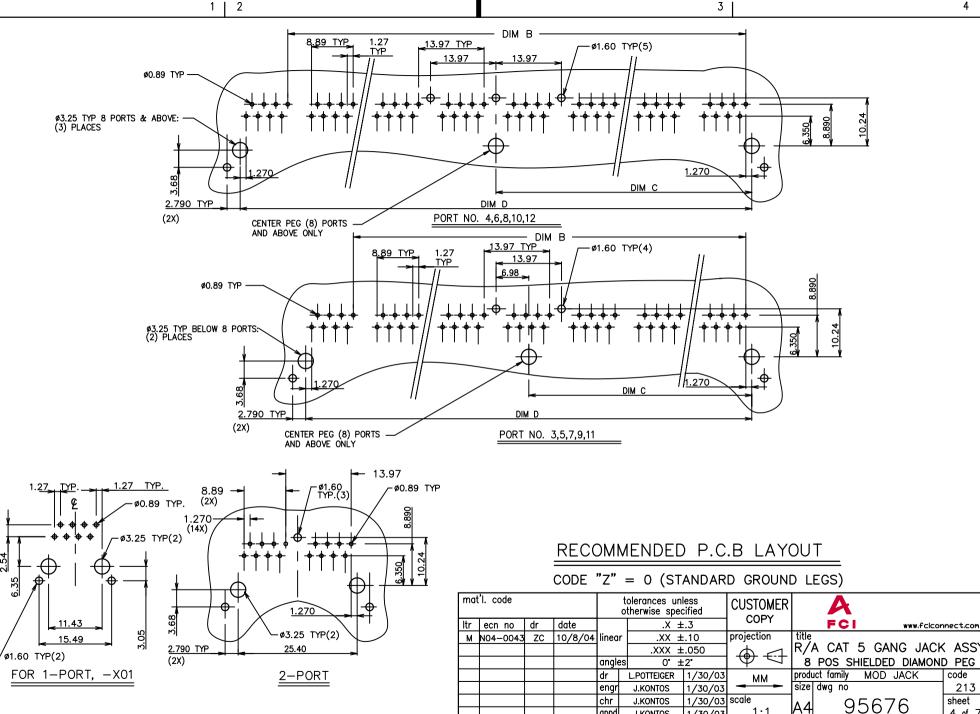
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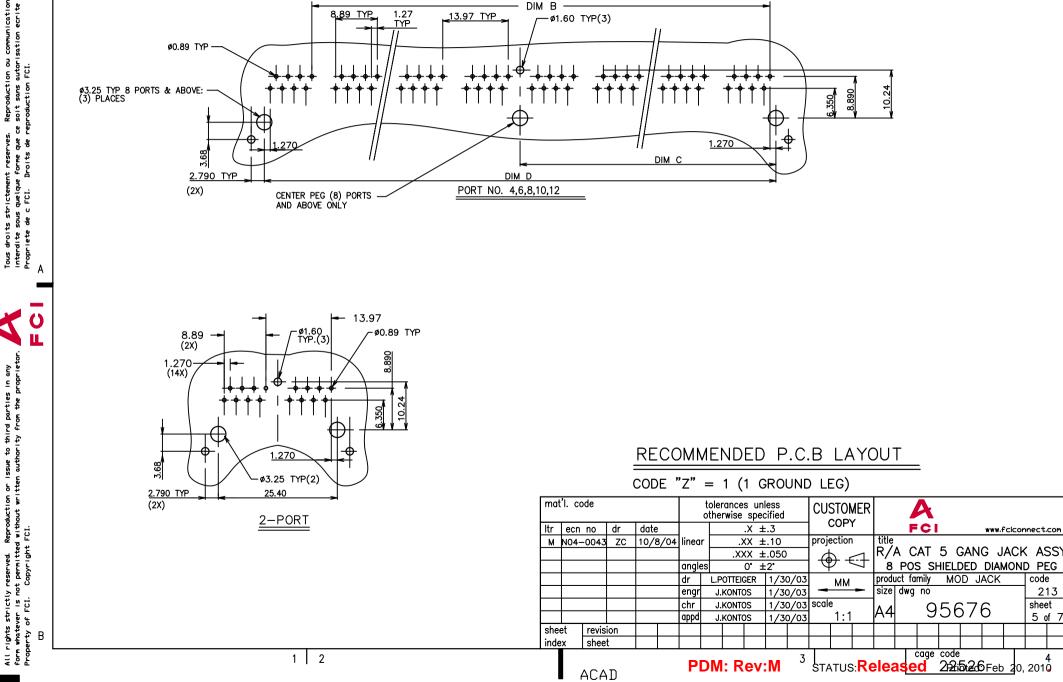
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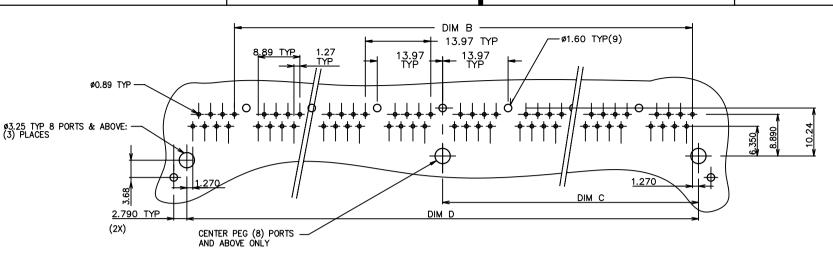
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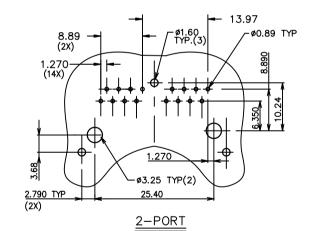
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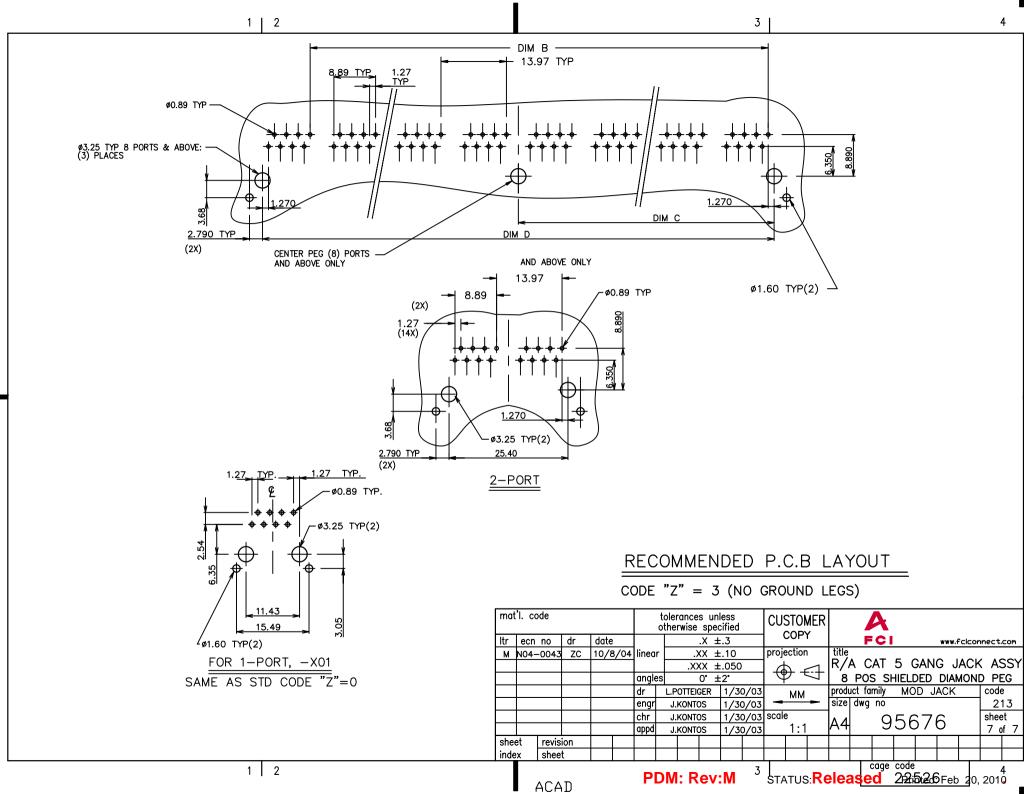
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