

TABLE A

PRODUCT		DIME	NSION		'N'	END ROW NUMBER	CAVITIES LOADED WITH CONTACTS									
NUMBER	"A" REF	"B" REF	"C" REF	"D"	N	XY	TOP	SECOND	THIRD	BOTTOM						
963CM-104	4.45	4.298	.648	.0625	1	24	024, 032-056	124, 132-156	224, 232-256	324, 332-356						
963CM-128	5.20	5.048	1.398	.8125	13	18	018-024, 032-056	118-124, 132-156	218-224, 232-256	318-324, 332-356						
963CM-152	5.95	5.798	2.148	1.5625	25	12	012-024, 032-056	112-124, 132-156	212-224, 232-256	312-324, 332-356						
963CM-176	6.70	6.548	2.898	2.3125	37	06	006-024, 032-056	106-124, 132-156	206-224, 232-256	306-324, 332-356						

NOTES

INSULATOR MATERIALI PPS 40% GLASS FILLED, CONTACT MATERIALI C72500 Au/Pd/Ag INLAY

1 | 2

1 | 2

INSULATOR MATERIAL! PPS 40% GLASS FILLED, CONTACT MATERIAL CZEGO HOLFOLD INCOME.

TAIL SOLDER DIPPED

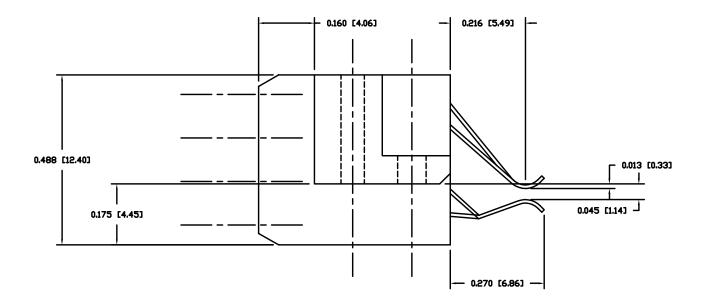
(3) #1-32 x 5/16 BF+ TORX DRIVE FILLESTER HEAD SELF TAPPING SCREW RECOMMENDED FOR ASSEMBLY TO PCB

AS VIEWED FROM THE MATING FACE OF THE CONNECTOR WITH THE SLLOT DOWN EACH CONTACT AND HOUSING CAVITY (EVEN IF NO CONTACT IS PRESENT) IS DESIGNATED

BY A 3 DIGIT NUMBER. THE TOP ROW IS NUMBERED, RIGHT TO LEFT, IN TWO GROUPS 0XY TO 027 & 029 TO 056. THE SCCOND ROW IS NUMBERED IN GROUPS 1XY TO 126

& 130 TO 156, SIMILARLY THE THIRD AND FOURTH ROWS ARE NUMBERED 2XY TO 226, & 230 TO 256, 3XY TO 326, & 330 TO 356. THE END ROW NUMBERS XY, DEPENDS

ON THE CONNECTOR CODE AND ARE LISTED IN TABLE A.



mat'l. code NOTE 1					tolerances unless otherwise specified							CUSTOMER			A									
ltr	ecn	no	dr	date								projection			FCI				www.fcic			nect.co	m	
C					lin	ear									title									
																	963CM			TYPE				
					an	gle									l C	ON	INE(CTC)R	ASSEMBI			Y	
					dr	dr		R.CONRAD			9/14/01 9/14/01		INCH/MM		produ	uct family FASTE			ASTE	CH		code		
					en	engr R.COI			R.CONRAD 9							dwg	wg no					213		
					ch	r	R.	R.CONRAD		9/14/01		scale			۱۸۵۵	20	$V \cap I$		\cap	6	shee	t		
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she	sheet		ion			Т																		
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PDM: Rev:C

