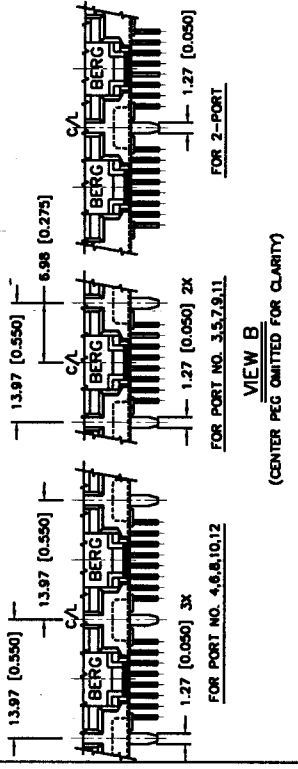
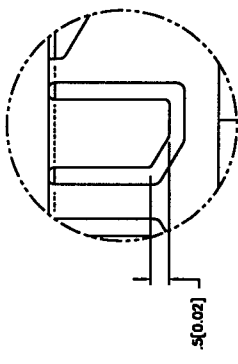
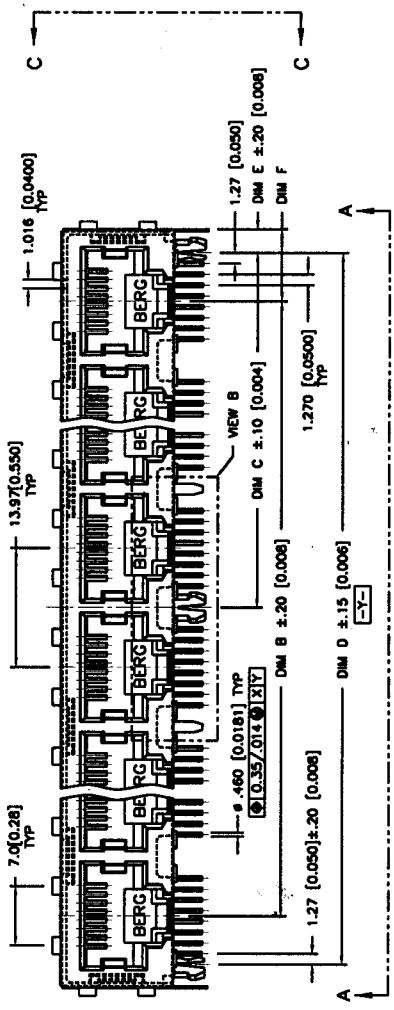
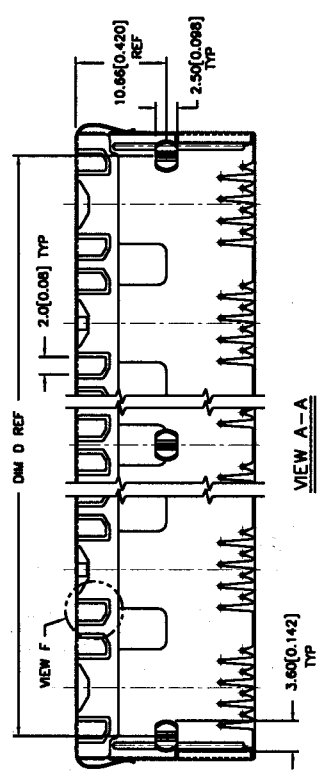


PRODUCT NO.
SEE TABLE

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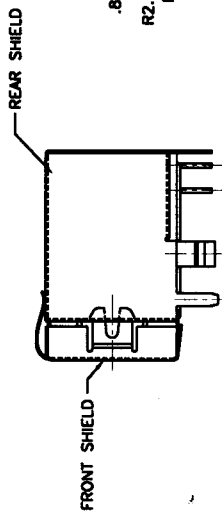


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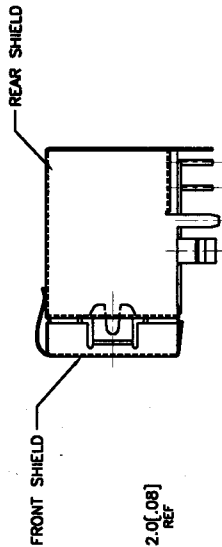


mat'l. code		tolerances unless otherwise specified		CUSTOMER COPY		FCI	
lir	ecn no	dr	date	linear	projection	title	www.fciconnect.com
A	V70383	CAH	4/11/97	linear	⊕	RJ45 ENHANCED SHIELD GANG JACK ASSY. SNAP PEG	
B	V70795	OIA	5/28/97	linear	⊕	product family MOD JACK	code 213
C	V71113	CAH	7/25/97	angles	⊕	size dwg no	sheet 1 of 5
D	V72589	LP	11/7/01	dr	MM/INCH	scale	
E	M05-0066	ERE	D4/07/05	engr	4/11/97	A	72582
				chr	Y. BELOPOLSKY		
				appd	Y. BELOPOLSKY		
sheet	revision	E	E	E	E		
index	sheet	1	2	3	4	5	

PRODUCT NO.
SEE TABLE

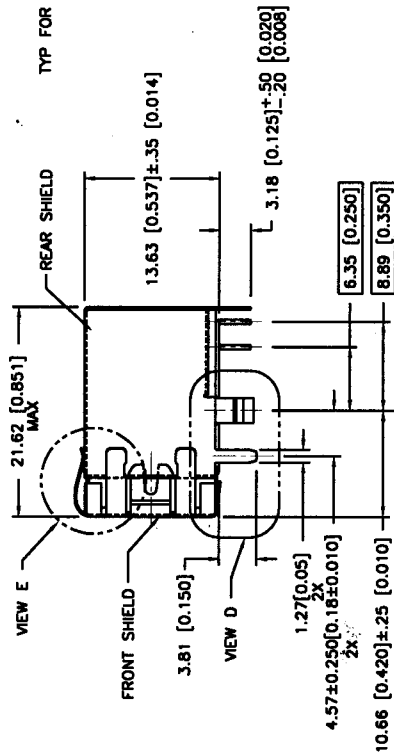


VIEW FOR 2 THRU 12 PORT (WITHOUT END TABS)
P/N -XXY1--XXY1LF (SEE TABLE)



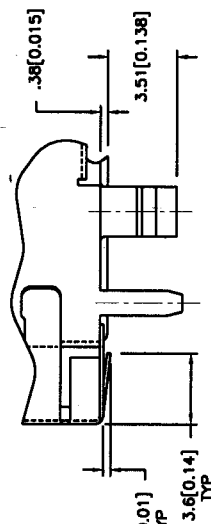
VIEW FOR 1 PORT ONLY (WITHOUT END TABS)
P/N -X011--X011LF (SEE TABLE)

VIEW E
SCALE: 2/1
TYP FOR ALL GROUND SPRINGS



VIEW FOR 2 THRU 12 PORT (WITH END TABS)
P/N -XXY0--XXY0LF (SEE TABLE)
DIMENSIONS SHOWN APPLY TO
-XXY1--XXY1LF PRODUCT ALSO

VIEW C-C



VIEW D
SCALE: 2/1

DIMENSIONS ALSO APPLY TO -X010, -X010LF, -X011 & -X011LF PRODUCT

mat'l. code		tolerances unless otherwise specified		CUSTOMER COPY		FCI	
ltr	ec'n no	dr	date	linear	angular	projection	title
E				$\pm .3 / .XX \pm .01$	$XX \pm .13 / .XXX \pm .005$	$XX \pm .051 / .XXX \pm .0020$	RJ45 ENHANCED SHIELD GANG JACK ASSY. SNAP PEG
				$0^\circ \pm 2^\circ$			product family MOD JACK
							size
							sheet
							2 of 2
							code
							72582
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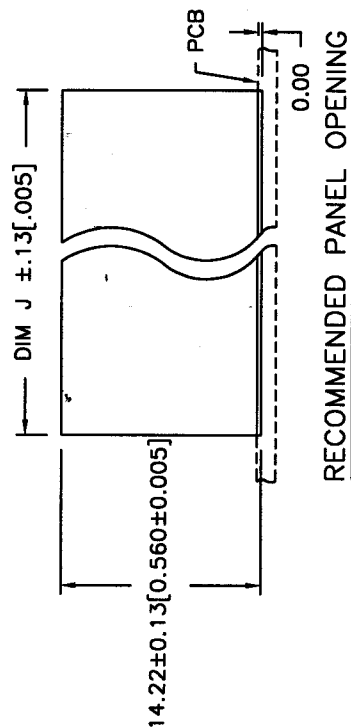
PRODUCT NO. (6)	NO. OF PORTS	DIM A +60[.024] -00[.000]	DIM B	DIM C ±.10 ±.004	DIM D ±.15 ±.006	DIM E ±.20 ±.008	DIM F	DIM J ±.13 ±.005	REMARKS
72582-X01Y	1	15.74 [0.620]	-----	-----	11.43 [0.450]	2.16 [0.085]	7.87 [0.310]	16.87 [0.664]	TOOLED
72582-X02Y	2	30.98 [1.220]	13.97 [0.550]	12.70 [0.500]	25.40 [1.000]	2.79 [0.110]	8.51 [0.335]	32.11 [1.264]	NOT TOOLED
72582-X03Y	3	44.95 [1.770]	27.94 [1.010]	19.69 [0.775]	39.37 [1.550]	2.79 [0.110]	8.51 [0.335]	46.08 [1.814]	NOT TOOLED
72582-X04Y	4	58.92 [2.320]	41.91 [1.650]	26.67 [1.050]	53.34 [2.100]	2.79 [0.110]	8.51 [0.335]	60.05 [2.364]	TOOLED
72582-X05Y	5	72.89 [2.870]	55.88 [2.200]	33.66 [1.325]	67.31 [2.650]	2.79 [0.110]	8.51 [0.335]	74.09 [2.917]	NOT TOOLED
72582-X06Y	6	86.86 [3.420]	69.85 [2.750]	40.64 [1.600]	81.28 [3.200]	2.79 [0.110]	8.51 [0.335]	87.99 [3.464]	TOOLED
72582-X07Y	7	100.83 [3.970]	83.82 [3.300]	47.63 [1.875]	95.25 [3.750]	2.79 [0.110]	8.51 [0.335]	101.96 [4.014]	NOT TOOLED
72582-X08Y	8	114.80 [4.520]	97.79 [3.850]	54.61 [2.150]	109.22 [4.300]	2.79 [0.110]	8.51 [0.335]	115.93 [4.564]	TOOLED
72582-X09Y	9	128.77 [5.070]	111.76 [4.400]	61.60 [2.425]	123.19 [4.850]	2.79 [0.110]	8.51 [0.335]	129.89 [5.114]	NOT TOOLED
72582-X10Y	10	142.74 [5.620]	125.73 [4.950]	68.58 [2.700]	137.16 [5.400]	2.79 [0.110]	8.51 [0.335]	143.86 [5.664]	NOT TOOLED
72582-X11Y	11	156.71 [6.170]	139.70 [5.500]	75.57 [2.975]	151.13 [5.950]	2.79 [0.110]	8.51 [0.335]	157.84 [6.214]	NOT TOOLED
72582-X12Y	12	170.68 [6.720]	153.67 [6.050]	82.55 [3.250]	165.10 [6.500]	2.79 [0.110]	8.51 [0.335]	171.81 [6.764]	NOT TOOLED

NOTES:

1. RECOMMENDED P.C.B. THICKNESS 1.60 [0.063].
2. HOUSING MATERIAL: HIGH TEMPERATURE NYLON, 94-V-0.
3. CONTACTS: PHOS BRONZE ALLOY UNS-C51000, Ø 0.460 [0.0181] ROUND WIRE, PLATING SEE TABLE.
4. REAR SHIELD MAT'L: .25 [0.010] THICK BRASS ALLOY, 2.54µM/100µ" BRIGHT TIN-LEAD PLATED, OVER 1.02µM/40µ" MIN NICKEL UNDERPLATING PER BUS-15-002/M.
5. FRONT SHIELD MAT'L: 2.54µM/100µ" BRIGHT TIN PLATED, OVER 1.02µM/40µ" MIN NICKEL UNDERPLATING PER BUS-15-002/M.
6. ALL DIMENSIONS IN MILLIMETERS/INCHES.
7. CENTER PEG FOR 8-PORTS AND ABOVE.
8. ADD LF SUFFIX AT THE END OF PART NUMBER FOR LEAD FREE OPTION.
9. THE HOUSING WILL WITHSTAND EXPOSURE TO 260°C PEAK TEMPERATURE MINIMUM THICK CIRCUIT BOARD. SEE APPLICATION NOTES/PROCEDURES FOR 15 SECONDS IN A WAVE SOLDER APPLICATION WITH A 1.5mm IF THEY ARE AVAILABLE.
10. THIS PRODUCT MEETS EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATION AS DESCRIBED IN GS-22-008.
11. PLATING OPTIONS:
MAY BE EITHER GOLD OR GXT PLATED AT MANUFACTURER'S OPTION.

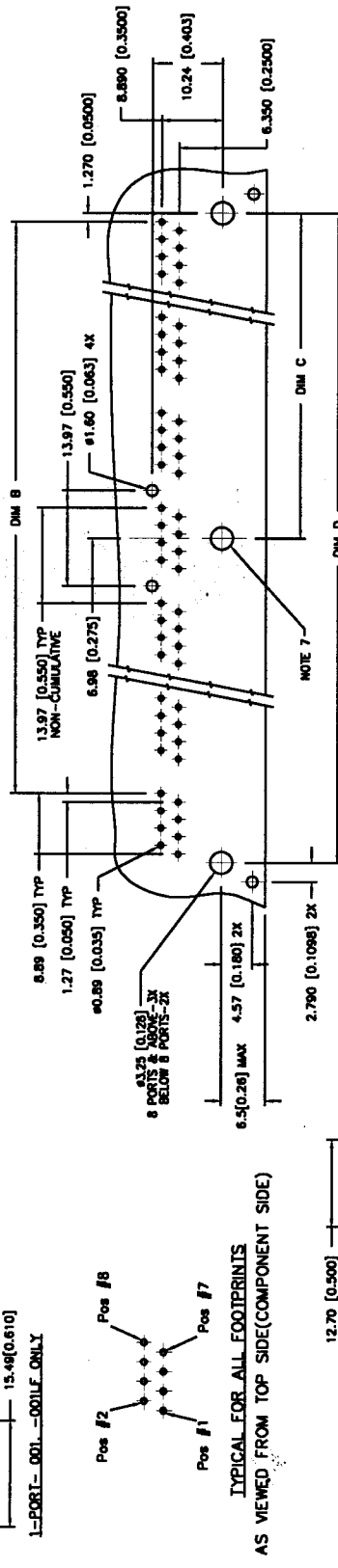
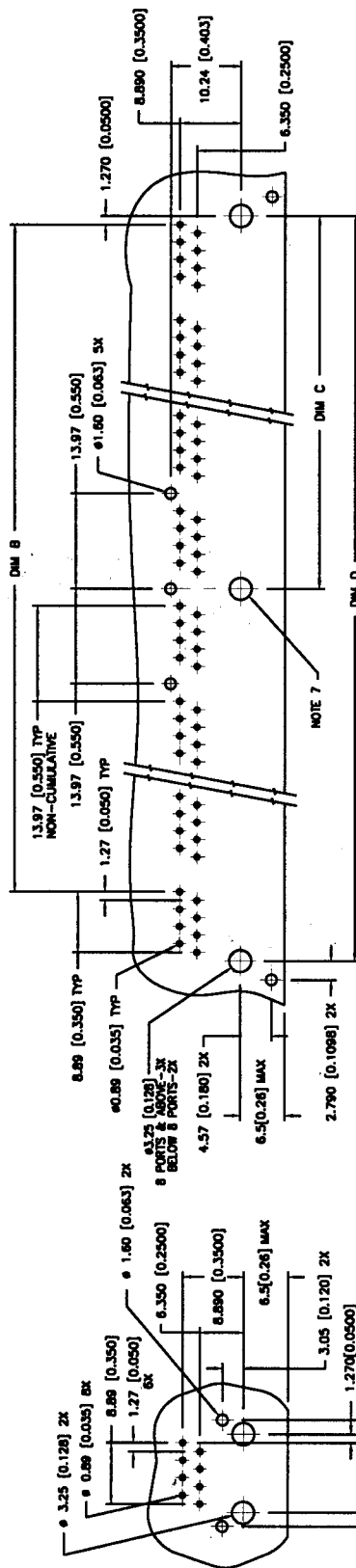
DASH NO.	CODE Y	DESCRIPTION
0		WITH SIDE TABS
1		WITHOUT SIDE TABS

PLATING CODE X	PLATING (1)
0	.76µM/50µ" G.X.T.
1	.38µM/15µ" GOLD
3	.76µM/50µ" GOLD
5	1.27µM/50µ" GOLD

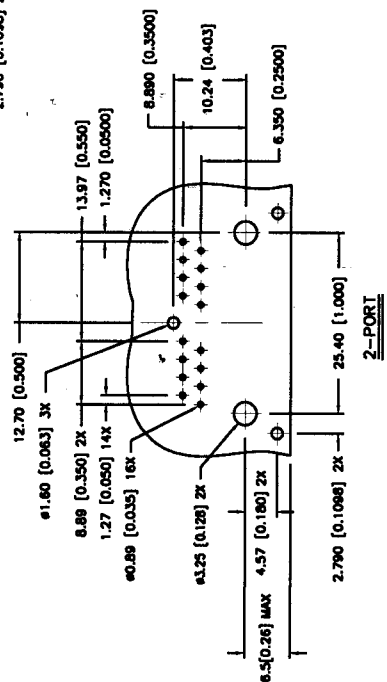


mat'l. code		tolerances unspecified otherwise specified		CUSTOMER COPY		FCJ	
lir	ecr no	dr	date	linear	projection	title	www.fcjconnect.com
E				.xx±.13/.xxx ±.005	⊕	RJ45 ENHANCED SHIELD	
				.xxx±.051/.xxx ±.0020	⊕	GANG JACK ASSY. SNAP PEG	
				angles	0' ±2'	product family	MOD JACK
				dr	G. HULL 4/11/97	code	213
				engr Y. BELOPOLSKIY 4/11/97		size	213
				ch Y. BELOPOLSKIY 4/11/97		scale	1:1
				opd Y. BELOPOLSKIY 4/11/97		sheet	3 of
sheet	revision					A	72582
index	sheet						

PRODUCT NO.	SEE TABLE
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RECOMMENDED P.C.B LAYOUT
AS VIEWED FROM TOP SIDE (COMPONENT SIDE)



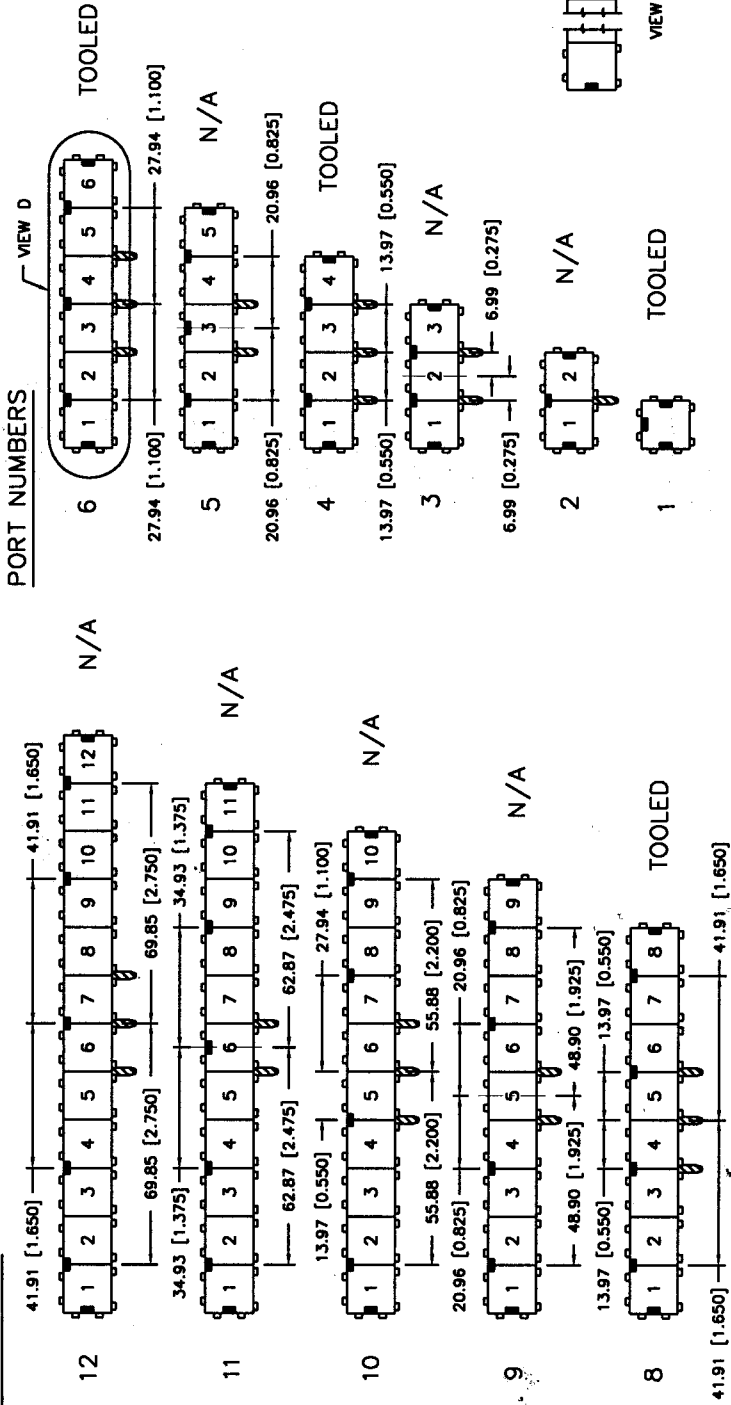
mat'l. code				tolerances unless otherwise specified				CUSTOMER COPY		FCI		www.fciconnect.com	
lfr	ecn no	dr	date	linear	$.xx \pm .3/.xx \pm .01$ $.xx \pm .13/.xxx \pm .005$ $.xxx \pm .051/.xxxx \pm .0020$		projection		title RJ45 ENHANCED SHIELD GANG JACK ASSY. SNAP PEG				
E					angles	$0' \pm 2'$							
				dr	C. HULL	4/11/97	MM/INCH		product family	MOD JACK	code		
					eng'Y. BELOPOLSKY	4/11/97	scale		size dwg no		213	sheet	
				chr	Y. BELOPOLSKY	4/11/97	1:1		A	72582		4 of	
				app'd	Y. BELOPOLSKY	4/11/97							
sheet				revision									
index				sheet									

PRODUCT NO.
SEE TABLE

LATCHING AND GROUNDING TAB LOCATING CONFIGURATION

- INDICATES LATCHING TAB (SEE SHEET 1)
 - INDICATES GROUNDING TAB ON THE FRONT OF PRODUCT (SEE SHEET 1)
 - ▨ INDICATES GROUNDING LEG ON THE BACK OF PRODUCT (VIEW B)
- NOTE: SEE VIEW D FOR TYPICAL END CONFIGURATION OF ALL -XXYY PRODUCT

PORT NUMBERS



mat'l. code				tolerances unless otherwise specified		CUSTOMER COPY		FCL	
litr	ecr	no	dr	date	linear	angles	projection	title	www.fclconnect.com
E					.XX±.13/.XXX ±.005	0° ±2°	⊕	RJ45 ENHANCED SHIELD GANG JACK ASSY. SNAP PEG	
					.XXX±.051/.XXX ±.0020			product family	
					dr G. HULL 4/11/97			MOD JACK	
					engr Y. BELOPOLSKY 4/11/97			size	
					chr Y. BELOPOLSKY 4/11/97			code	
					opdr Y. BELOPOLSKY 4/11/97			sheet	
sheet								5 d	
index									