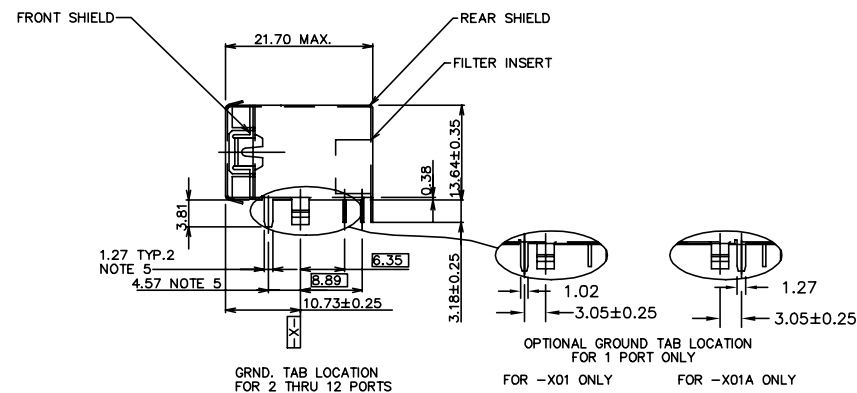
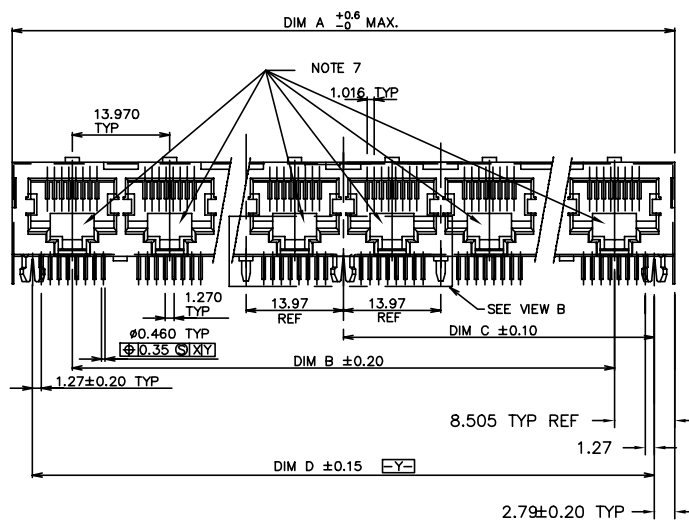
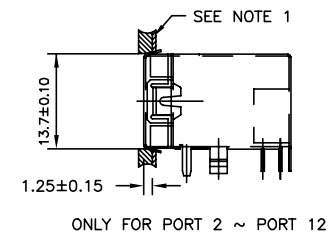
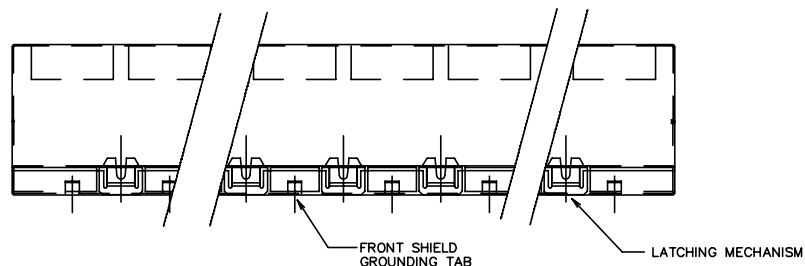




NOTE 1:
A DESIGN IS SHOW WITH AN INNER CONDUCT FRONTPANEL
(FOR GROUNDING), AND A COSMETIC OUTER PANEL,
THE INNER PANEL IS RECOMMENDED TO BE SN PLATED ON THE CUTOUT EDGES.

mat'l. code				surface		tolerance		projection	product family				
				ISO 1302 ✓		ISO 406 ISO 1101			MOD JACK				
l	t	r	e	c	n	n	d	r	date	tolerances unless otherwise specified		title	
H	M04-0189	MHT	10/11/04	angle	line	0.X±0.3		MM	R/A GANG JACK FILTER ASSY	8 POS SHIELDED SNAP PER			
J	M05-0074	MHT	4/23/05			0.XX±0.13							
K	N08-0273	SH	12/25/08			0.XXX±0.051							
L	N09-0302	SH	9/3/09	dr	L. POTTIEGER	3/15/95		FCI	dwg no		sheet 1 of 8		size A4
M	EX-N-007903	SH	2011-11-17	eng	Y. BELOPOLSKY	3/15/95			95672				
N	EX-N-011006	SH	03/27/12	chr	Y. BELOPOLSKY	3/15/95							
				app	Y. BELOPOLSKY	3/15/95							
sheet	revision	N	N	N	N	N	N	N	N	type	Product	Customer	Drawing
index	sheet	1	2	3	4	5	6	7	8				



1		2					
PRODUCT No.	NOTE 8	PORTS No	DIM A ± 0.60 -0.00	DIM B	DIM C ± 0.10	DIM D ± 0.15	GROUND LEG NUMBER ON THE BACK (VIEW B) SEE DIAGRAM ON SHT. 3
95672-X01		1	15.74	-	5.715	11.43	
95672-X01A		1	15.74	-	5.715	11.43	
95672-X02-YZ		2	30.98	13.97	12.700	25.40	
95672-X03-YZ		3	44.95	27.94	19.685	39.37	
95672-X04-YZ		4	58.92	41.91	26.670	53.34	
95672-X05-YZ		5	72.89	55.88	33.655	67.31	NO TOOL
95672-X06-YZ		6	86.86	69.85	40.640	81.28	NO TOOL
95672-X07-YZ		7	100.83	83.82	47.625	95.25	NO TOOL
95672-X08-YZ		8	114.80	97.79	54.610	109.22	
95672-X09-YZ		9	128.77	111.76	61.595	123.19	NO TOOL
95672-X10-YZ		10	142.74	125.73	68.580	137.16	NO TOOL
95672-X11-YZ		11	156.71	139.70	75.565	151.13	NO TOOL
95672-X12-YZ		12	170.68	153.67	82.550	165.10	NO TOOL

NOTES:

1. RECOMMENDED P.C.B THICKNESS 1.60 MM
2. HOUSING MAT'L: HIGH TEMP RESIN
3. CONTACTS:PHOS BRONZE ALLOY UNS-C51000, ϕ 0.460 ROUND WIRE,PLATING SEE TABLE.
4. SHIELDING MATERIAL: BRASS ALLOY 0.25 MM THICK
SHIELDING PLATING: NICKEL UNDERPLATE 40u" MIN
FINISH OF BRIGHT TIN LEAD 100u" MIN
LEAD FREE OPTION
SHIELDING PLATING: NICKEL UNDERPLATE 40u" MIN
FINISH OF BRIGHT PURE TIN 100u" MIN
- (5) SEE SNGL. PORT GROUND LEG OPTIONS,
SIDE VIEW PG.1 FOR DETAILS.
6. ALL DIMENSIONS IN MILLIMETERS.
- (7) COMPANY LOGO LOCATED IN THIS AREA.
- (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 FOR 15 SECONDS IN A WAVE
SOLDER APPLICATION WITH A 1.5mmMINIMUM THICK
CIRCUIT BOARD. SEE APPLICATION NOTES/PROCEDURES
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.
12. PRODUCT SPECIFICATION GS-12-083
PRODUCT PACKAGING SPECIFICATION GS-14-361

FRONT SHIELD CODE Y

0 = STANDARD GRND. TABS
1 = NO GRND. TABS

REAR SHIELD CODE Z

0 = STANDARD GRND. LEGS
1 = 1 STANDARD GRND. LEG
2 = ALL GRND. LEGS
3 = NO GRND. LEGS

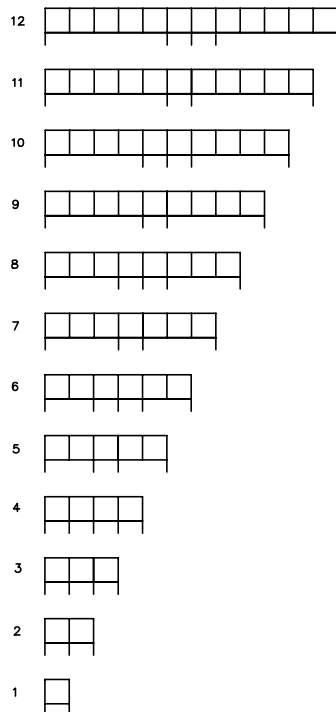
PLATING CODE X	PLATING (11)
0	30u" G.X.T.
1	15u" GOLD.
3	5u" Au + high performance lubricant
5	50u" GXT.

mat'l. code		surface ☒ tolerance		projection		product family	
ISO 1302		ISO 406 ISO 1101				MOD JACK	
tolerances unless otherwise specified						title	
N		angle		MM		R/A GANG JACK FILTER ASSY	
		0.X $\pm$ 0.3				8 POS SHIELDED SNAP PER	
		0.XX $\pm$ 0.13		scale 1.0			
		0.XXX $\pm$ 0.051					
		dr L. POTTIEGER		3/15/95		dwg no	
		engr. BELOPOLSKY		3/15/95		sheet 2 of 8	
		chr. Y. BELOPOLSKY		3/15/95		95672	
		app. BELOPOLSKY		3/15/95		A4	
sheet		revision				type Product Customer Drawing	
index		sheet					



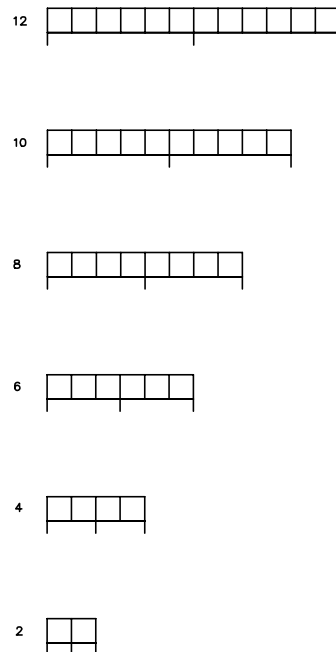
REAR SHIELD (VIEWED FROM PLUG ENTRY SIDE)
GROUND SOLDER TAIL CONFIGURATION

CODE "Z" = 0



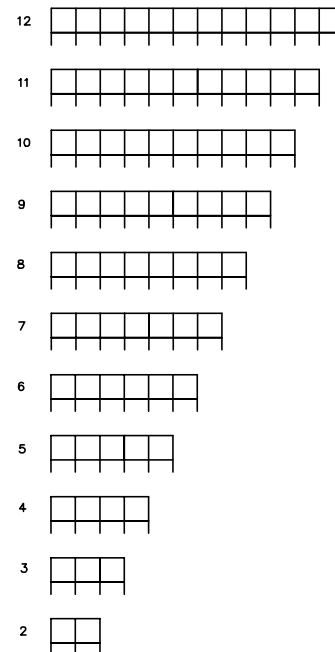
PCB LAYOUT SHEET 4

CODE "Z" = 1



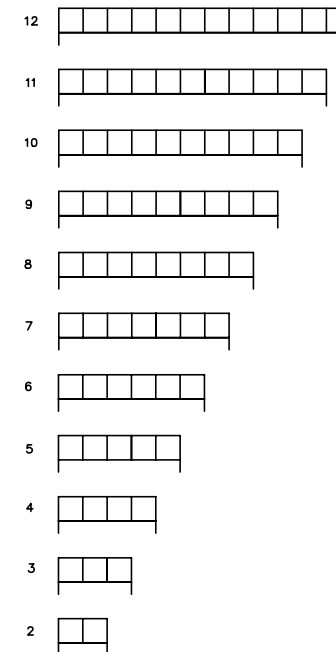
PCB LAYOUT SHEET 5

CODE "Z" = 2



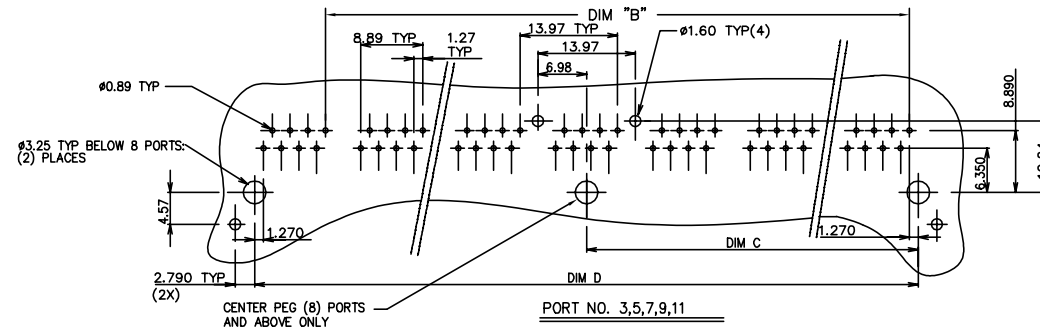
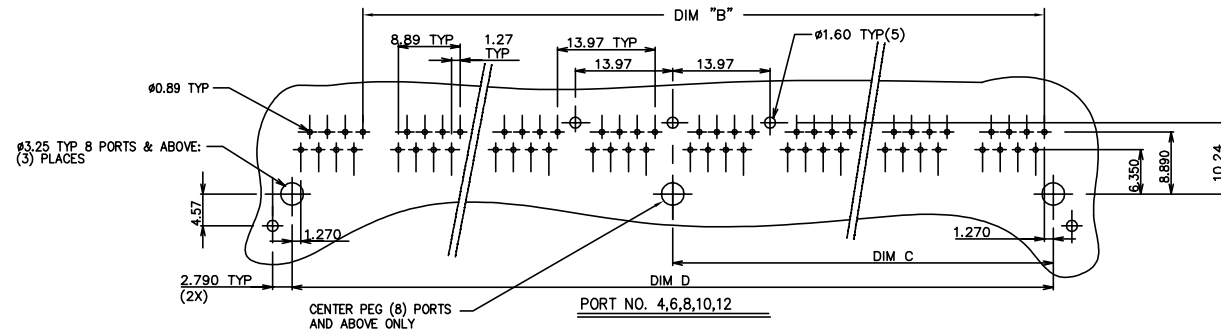
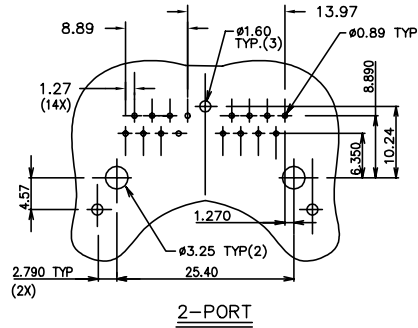
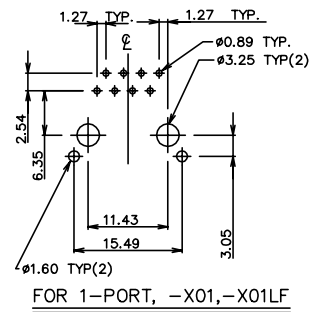
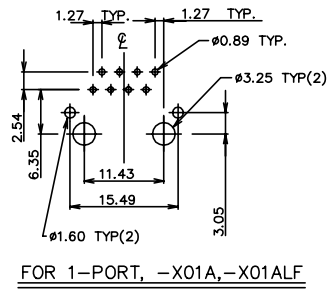
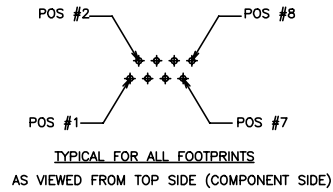
PCB LAYOUT SHEET 6

CODE "Z" = 3

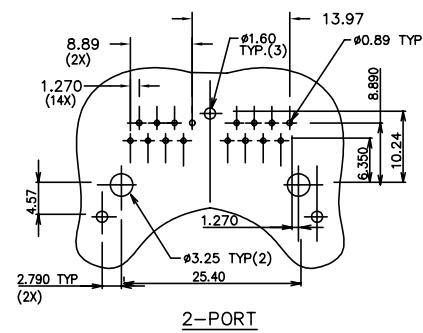


PCB LAYOUT SHEET 7

mat'l. code				surface ISO 1302 ✓		tolerance ISO 406 ISO 1101		projection 		product family MOD JACK									
ltr		ecn		nodr		date		tolerances unless otherwise specified											
N								angle		0.X±0.3				R/A GANG JACK FILTER ASSY 8 POS SHIELDED SNAP PER					
								0°±2'		0.XX±0.13									
								0.XXX±0.051		scale 1.0									
						dr		L. POTTIEGER		3/15/95				dwg no		sheet 3 of 8		size	
						eng		Y. BELOPOLSKY		3/15/95				95672				A4	
						chr		Y. BELOPOLSKY		3/15/95									
						app		Y. BELOPOLSKY		3/15/95									
sheet index		revision sheet																	



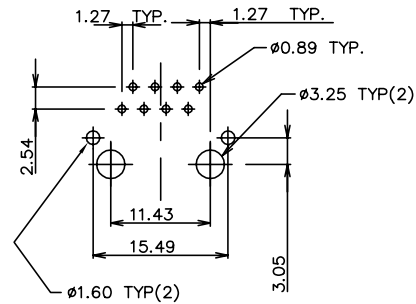
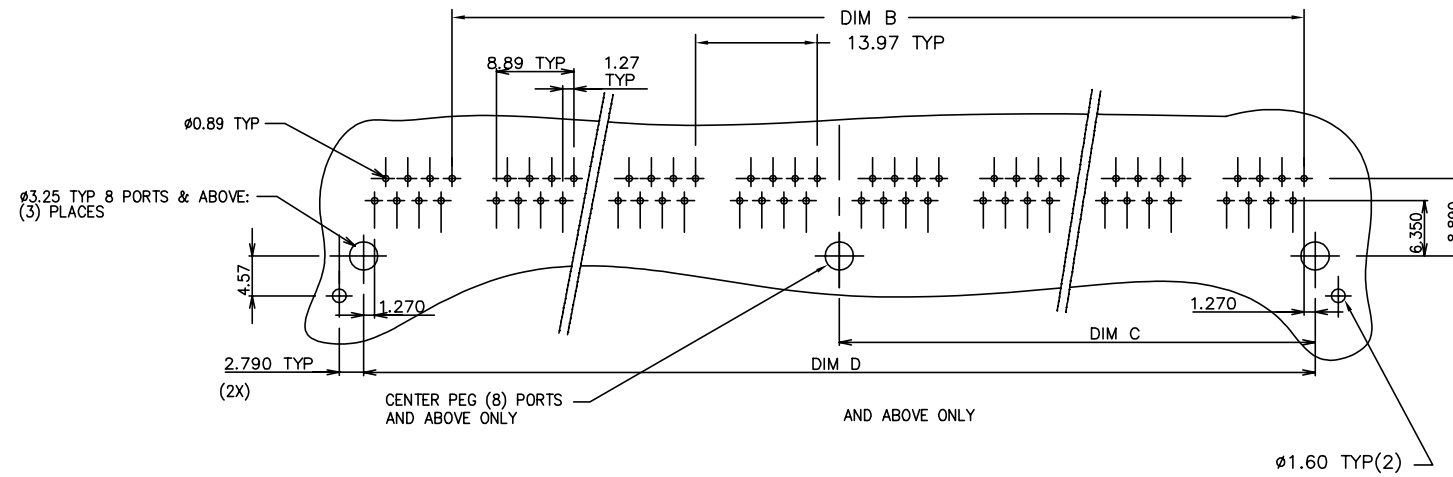
mat'l. code	surface	tolerance	projection	product family
	ISO 1302	ISO 406 ISO 1101		MOD JACK
ltr ecn nodr date	tolerances unless otherwise specified			
N	angle	0.X±0.3	MM	R/A GANG JACK FILTER ASSY
	0°±2'	0.XX±0.13	scale 1.0	8 POS SHIELDED SNAP PER
	0°±2'	0.XXX±0.051		
dr L. POTTIEGER 3/15/95	eng. Y. BELOPOLSKY 3/15/95			dwg no sheet 4 of 8 size
chr Y. BELOPOLSKY 3/15/95	app. Y. BELOPOLSKY 3/15/95			95672 A4
sheet index	revision sheet			type Product Customer Drawing



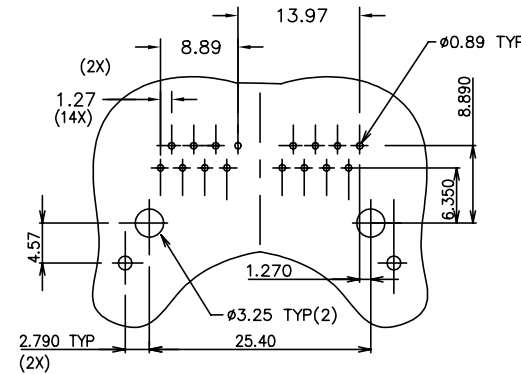
CODE "Z" = 1 (1 GROUND LEG)

mat'l. code				surface		tolerance		projection		product family			
				ISO 1302 ✓		ISO406 ISO1101				MOD JACK			
ltr ecn nodr date				tolerances unless otherwise specified						title			
N				angle		0.x±0.3				R/A GANG JACK FILTER ASSY			
				linear		0.xx±0.13		scale 1.0		8 POS SHIELDED SNAP PER			
				0°±2'		0.xxx±0.051							
				dr		L. POTTIEGER		3/15/95		dwg no		sheet 5 of 8	size
				engr		R. BELOPOLSKY		3/15/95				95672	A4
				chnr		Y. BELOPOLSKY		3/15/95					
				appd		R. BELOPOLSKY		3/15/95		type		Product Customer Drawing	
sheet index		revision sheet											

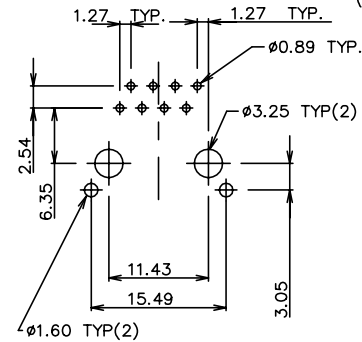




FOR 1-PORT, -X01A, -X01ALF
SAME AS STD CODE "Z"=0



2-PORT



FOR 1-PORT, -X01, -X01LF
SAME AS STD CODE "Z"=0

RECOMMENDED P.C.B LAYOUT

CODE "Z" = 3 (NO GROUND LEGS)

mat'l. code		surface	tolerance	projection	product family
ISO 1302		ISO 406	ISO 1101		MOD JACK
l	tr	ec	n	o	d
date		tolerances unless otherwise specified		title	
N		angle	0.x $\pm$ 0.3	MM	R/A GANG JACK FILTER ASSY
		0' $\pm$ 2'	0.xx $\pm$ 0.13	scale 1.0	8 POS SHIELDED SNAP PER
			0.xxx $\pm$ 0.051		
dr	L. POTTIEGER	3/15/95			dwg no
eng	Y. BELOPOLSKY	3/15/95			sheet 7 of 8
chr	Y. BELOPOLSKY	3/15/95			size
app	Y. BELOPOLSKY	3/15/95			A4
sheet	revision				type
index	sheet				Product Customer Drawing

PRODUCT No. NOTE 8	PORTS No	DIM A ± 0.60 -0.00	DIM B	DIM C ± 0.10	DIM D ± 0.15	GROUND LEG NUMBER ON THE BACK (VIEW B) SEE DIAGRAM ON SHT. 3	COMMENT
95672-X01H	1	15.74	-	5.715	11.43		NOTE 5
95672-X01AH	1	15.74	-	5.715	11.43		NOTE 5
95672-X02H -YZ	2	30.98	13.97	12.700	25.40		NO TOOL
95672-X03H -YZ	3	44.95	27.94	19.685	39.37		NO TOOL
95672-X04H -YZ	4	58.92	41.91	26.670	53.34		
95672-X05H -YZ	5	72.89	55.88	33.655	67.31		NO TOOL
95672-X06H -YZ	6	86.86	69.85	40.640	81.28		NO TOOL
95672-X07H -YZ	7	100.83	83.82	47.625	95.25		NO TOOL
95672-X08H -YZ	8	114.80	97.79	54.610	109.22		
95672-X09H -YZ	9	128.77	111.76	61.595	123.19		NO TOOL
95672-X10H -YZ	10	142.74	125.73	68.580	137.16		NO TOOL
95672-X11H -YZ	11	156.71	139.70	75.565	151.13		NO TOOL
95672-X12H -YZ	12	170.68	153.67	82.550	165.10		NO TOOL

NOTES:

1. RECOMMENDED P.C.B THICKNESS 1.60 MM
2. HOUSING MAT'L: HIGH TEMP RESIN
3. CONTACTS: PHOS BRONZE ALLOY UNS-C51000,
Ø 0.460 ROUND WIRE, PLATING SEE TABLE.

SHIELDING PLATING: NICKEL UNDERPLATE 40u" MIN
FINISH OF BRIGHT TIN LEAD 100u" MIN

LEAD FREE OPTION

SHIELDING PLATING: NICKEL UNDERPLATE 40u" MIN
FINISH OF BRIGHT PURE TIN 100u" MIN

- SEE SNGL. PORT GROUND LEG OPTIONS,
SIDE VIEW PG.1 FOR DETAILS.
- ALL DIMENSIONS IN MILLIMETERS.
- COMPANY LOGO LOCATED IN THIS AREA.
- ADD LF SUFFIX AT THE END OF PART NUMBER
FOR LEAD FREE OPTION.
- THE HOUSING WILL WITHSTAND EXPOSURE TO 260°C
PEAK TEMPERATURE FOR 15 SECONDS IN A WAVE
SOLDER APPLICATION WITH A 1.5mm MINIMUM THICK
CIRCUIT BOARD. SEE APPLICATION NOTES/PROCEDURES
IF THEY ARE AVAILABLE.
- THIS PRODUCT MEETS EUROPEAN UNION DIRECTIVES
AND OTHER COUNTRY REGULATION AS DESCRIBED
IN GS-22-008.
- PLATING OPTIONS:
MAY BE EITHER GOLD OR GXT PLATED AT
MANUFACTURER'S OPTION.
- PRODUCT SPECIFICATION GS-12-083
PRODUCT PACKAGING SPECIFICATION GS-14-361

MEETS PIP PROCESS PRODUCT NO.

FRONT SHIELD CODE Y

0 = STANDARD GRND. TABS
1 = NO GRND. TABS

REAR SHIELD CODE Z

0 = STANDARD GRND. LEGS
1 = 1 STANDARD GRND. LEG
2 = ALL GRND. LEGS
3 = NO GRND. LEGS

PLATING CODE X	PLATING ⑪
0	30u" G.X.T.
1	15u" GOLD.
3	5u" Au + high performance lubricant
5	50u" GXT.

NOTE: PLEASE CHECK FOR AVAILABILITY, NOT ALL OPTIONS AVAILABLE.

mat'l. code	surface ISO 1302 ✓	tolerance ISO 406 ISO 1101	projection MM	product family MOD JACK
ltr ecn nodr date	tolerances unless otherwise specified	angle 0°±2'	scale 1.0	R/A GANG JACK FILTER ASSY 8 POS SHIELDED SNAP PER
N	0.x±0.3	0°±2'	scale 1.0	dwg no 95672
	0.xx±0.13			sheet 8 of 8
	0.xxx±0.051			size A4
dr L. POTTIEGER 3/15/95	eng Y. BELOPOLSKY 3/15/95	chr Y. BELOPOLSKY 3/15/95	app Y. BELOPOLSKY 3/15/95	type Product Customer Drawing
sheet index	revision sheet			



Компания «ЭлектроПласт» предлагает заключение долгосрочных отношений при поставках импортных электронных компонентов на взаимовыгодных условиях!

Наши преимущества:

- Оперативные поставки широкого спектра электронных компонентов отечественного и импортного производства напрямую от производителей и с крупнейших мировых складов;
- Поставка более 17-ти миллионов наименований электронных компонентов;
- Поставка сложных, дефицитных, либо снятых с производства позиций;
- Оперативные сроки поставки под заказ (от 5 рабочих дней);
- Экспресс доставка в любую точку России;
- Техническая поддержка проекта, помощь в подборе аналогов, поставка прототипов;
- Система менеджмента качества сертифицирована по Международному стандарту ISO 9001;
- Лицензия ФСБ на осуществление работ с использованием сведений, составляющих государственную тайну;
- Поставка специализированных компонентов (Xilinx, Altera, Analog Devices, Intersil, Interpoint, Microsemi, Aeroflex, Peregrine, Syfer, Eurofarad, Texas Instrument, Miteq, Cobham, E2V, MA-COM, Hittite, Mini-Circuits, General Dynamics и др.);

Помимо этого, одним из направлений компании «ЭлектроПласт» является направление «Источники питания». Мы предлагаем Вам помощь Конструкторского отдела:

- Подбор оптимального решения, техническое обоснование при выборе компонента;
- Подбор аналогов;
- Консультации по применению компонента;
- Поставка образцов и прототипов;
- Техническая поддержка проекта;
- Защита от снятия компонента с производства.



Как с нами связаться

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