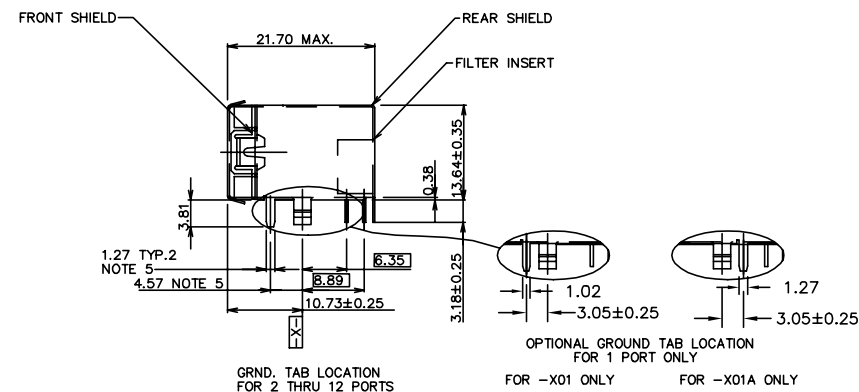
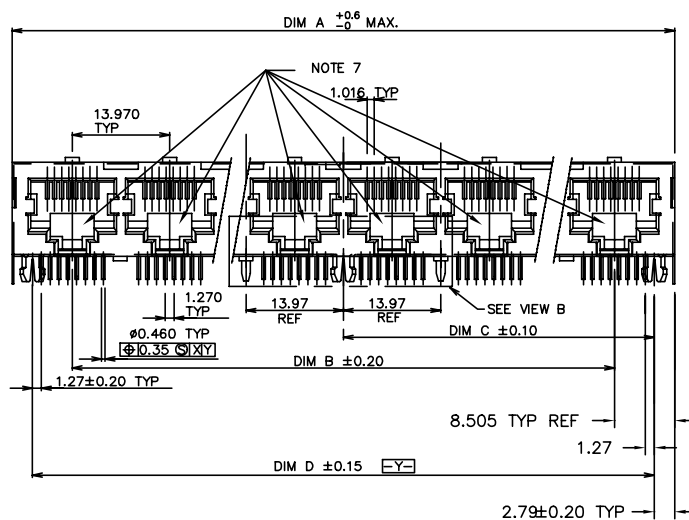
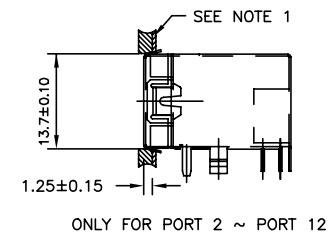
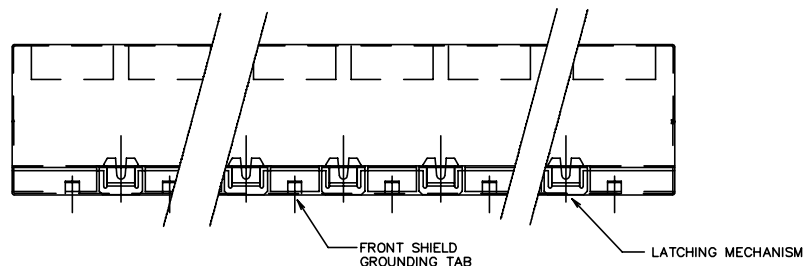




NOTE 1:
A DESIGN IS SHOW WITH AN INNER CONDUCT FRONTPANEL
(FOR GROUNDING), AND A COSMETIC OUTER PANEL,
THE INNER PANEL IS RECOMMENDED TO BE SN PLATED ON THE CUTOUT EDGES.

mat'l. code		surface		tolerance		projection		product family	
ISO 1302		ISO 406		ISO 1101		ISO 1101		MOD JACK	
l t r e c n n o d r		date		tolerances unless otherwise specified		MM		R/A GANG JACK FILTER ASSY	
H	M04-0189	MHT	10/11/04	0.X±0.3		scale 1.0		8 POS SHIELDED SNAP PER	
J	M05-0074	MHT	4/23/05	0.XX±0.13		FCI		dwg no	
K	N08-0273	SH	12/25/08	0.XXX±0.051		sheet 1 of 8		size	
L	N09-0302	SH	9/3/09	dr L. POTTIEGER		3/15/95		95672	
M	EX-N-007903	SH	2011-11-17	eng Y. BELOPOLSKY		3/15/95		A4	
N	EX-N-011006	SH	03/27/12	chr Y. BELOPOLSKY		3/15/95		type Product Customer Drawing	
sheet		revision		N		N		N	
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, $\varnothing$ 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

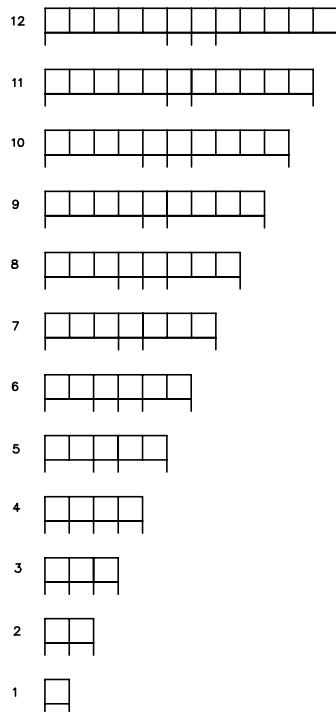
PLATING CODE X	PLATING (11)
0	30u" G.X.T.
1	15u" GOLD.
3	5u" Au + high performance lubricant
5	50u" GXT.

mat'l. code		surface ☒ tolerance		projection		product family	
ISO 1302		ISO 406 ISO 1101				MOD JACK	
tolerances unless otherwise specified							
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 sheet 2 of 8 size	
		engr. BELOPOLSKY 3/15/95				95672 A4	
		chr. Y. BELOPOLSKY 3/15/95					
		app. BELOPOLSKY 3/15/95					
sheet index		revision sheet				type Product Customer Drawing	



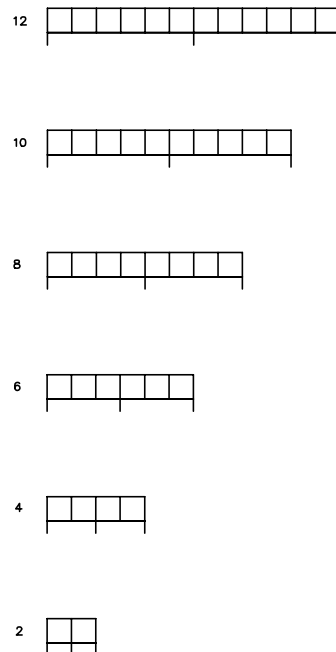
REAR SHIELD (VIEWED FROM PLUG ENTRY SIDE)
GROUND SOLDER TAIL CONFIGURATION

CODE "Z" = 0



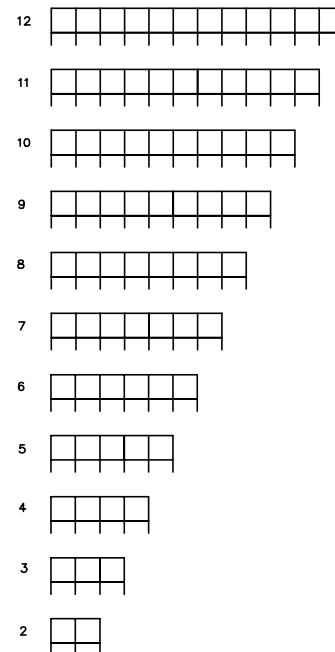
PCB LAYOUT SHEET 4

CODE "Z" = 1



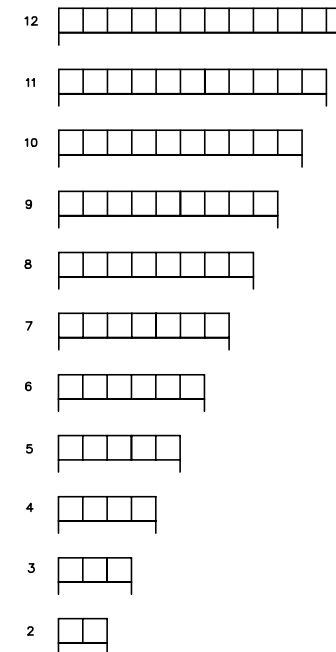
PCB LAYOUT SHEET 5

CODE "Z" = 2



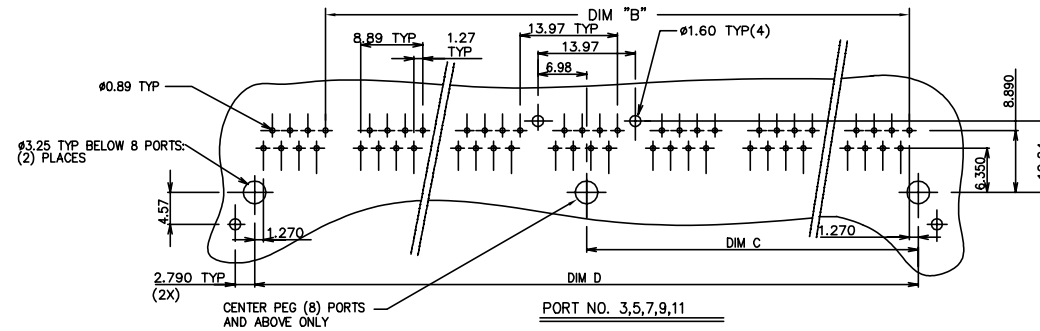
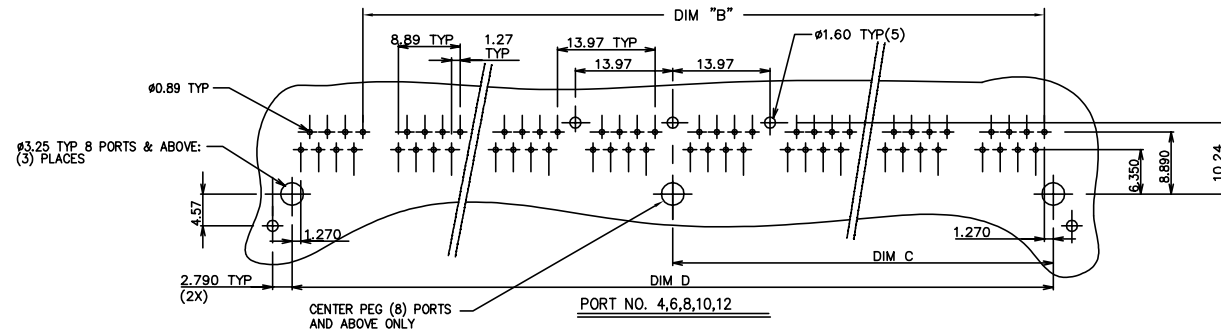
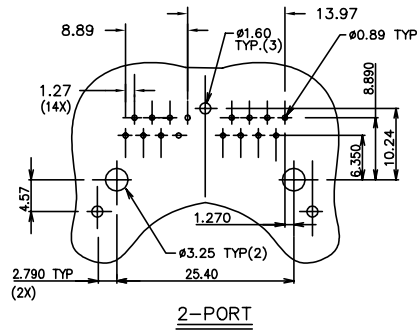
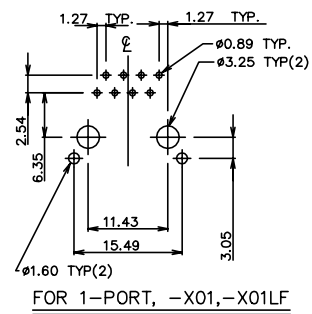
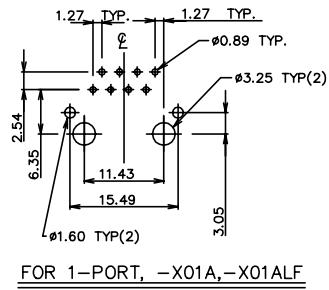
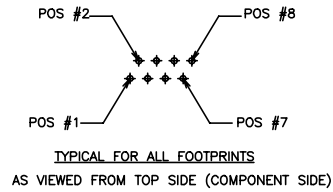
PCB LAYOUT SHEET 6

CODE "Z" = 3

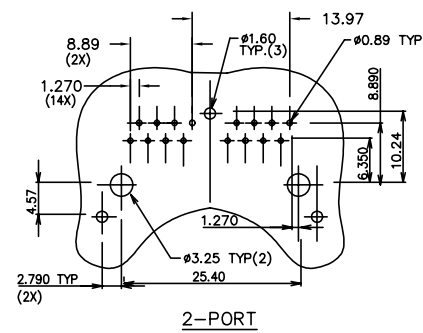
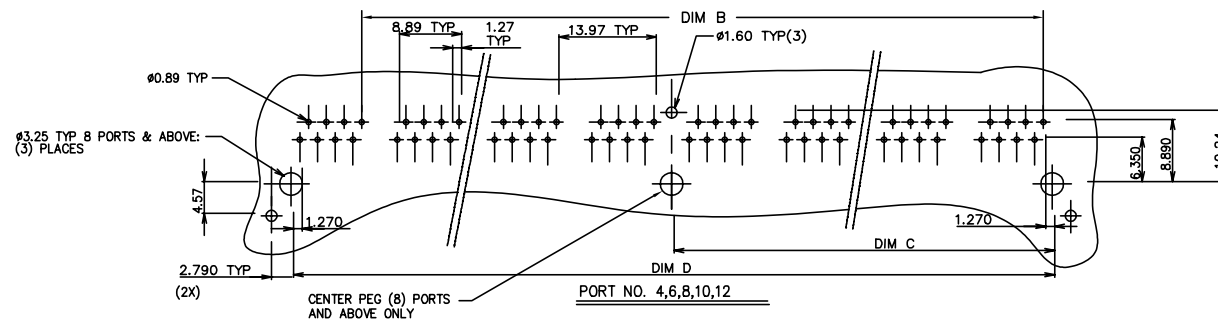


PCB LAYOUT SHEET 7

mat'l. code				surface ISO 1302 ✓		tolerance ISO 406 ISO 1101		projection 		product family MOD JACK					
ltr		ecn		nodr		date		tolerances unless otherwise specified				title			
N								angle linear		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	
						eng		Y. BELOPOLSKY		3/15/95				sheet 3 of 8	
						chr		Y. BELOPOLSKY		3/15/95				95672	
						app		Y. BELOPOLSKY		3/15/95				A4	
sheet		revision										type		Product Customer Drawing	
index		sheet													



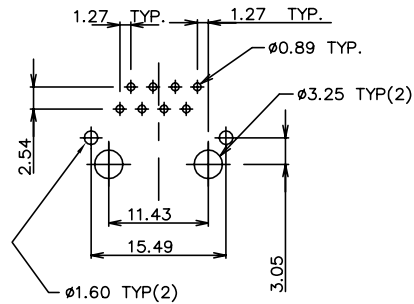
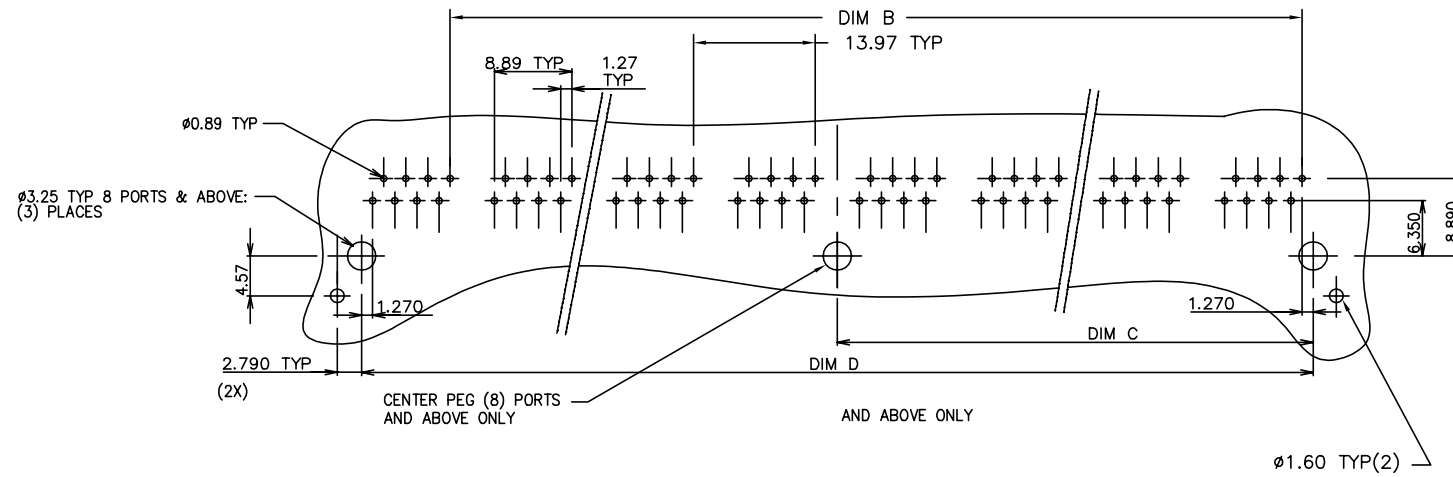
mat'l. code	surface	tolerance	projection	product family
	ISO 1302	ISO 406 ISO 1101		MOD JACK
ltr ecn nodr date	tolerances unless otherwise specified			
N	angle	0.X±0.3	MM	R/A GANG JACK FILTER ASSY
	0°±2'	0.XX±0.13	scale 1.0	8 POS SHIELDED SNAP PER
		0.XXX±0.051		
dr L. POTTIEGER 3/15/95	eng. Y. BELOPOLSKY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

RECOMMENDED P.C.B LAYOUT

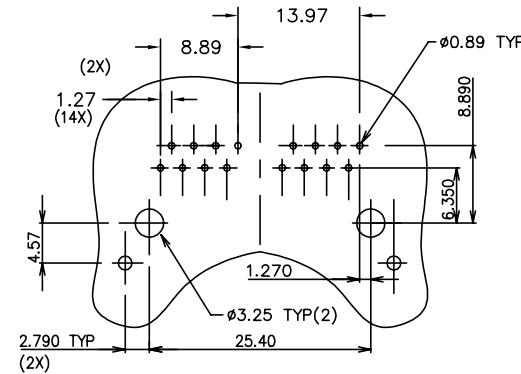
CODE "Z" = 1 (1 GROUND LEG)

mat'l. code	surface	tolerance	projection	product family
ISO 1302	ISO 406	ISO 1101	MM	MOD JACK
tolerances unless otherwise specified	0.x±0.3	0.xx±0.13	scale 1.0	R/A GANG JACK FILTER ASSY
0'±2'	0.xxx±0.051			8 POS SHIELDED SNAP PER
dr L. POTTIEGER	3/15/95			dwg no 95672
eng Y. BELOPOLSKY	3/15/95			sheet 5 of 8
chr Y. BELOPOLSKY	3/15/95			size A4
app Y. BELOPOLSKY	3/15/95			type Product Customer Drawing
sheet index	revision sheet			

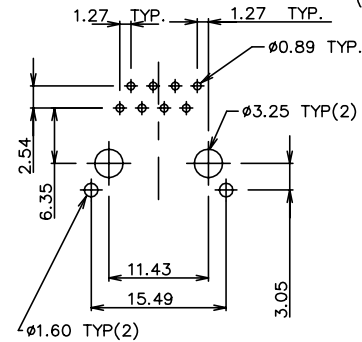




FOR 1-PORT, -X01A, -X01ALF
SAME AS STD CODE "Z"=0



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	odr	date
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
		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 «Life Electronics» занимается поставками электронных компонентов импортного и отечественного производства от производителей и со складов крупных дистрибьюторов Европы, Америки и Азии.

С конца 2013 года компания активно расширяет линейку поставок компонентов по направлению коаксиальный кабель, кварцевые генераторы и конденсаторы (керамические, пленочные, электролитические), за счёт заключения дистрибьюторских договоров

Мы предлагаем:

- Конкурентоспособные цены и скидки постоянным клиентам.
- Специальные условия для постоянных клиентов.
- Подбор аналогов.
- Поставку компонентов в любых объемах, удовлетворяющих вашим потребностям.
- Приемлемые сроки поставки, возможна ускоренная поставка.
- Доставку товара в любую точку России и стран СНГ.
- Комплексную поставку.
- Работу по проектам и поставку образцов.
- Формирование склада под заказчика.
- Сертификаты соответствия на поставляемую продукцию (по желанию клиента).
- Тестирование поставляемой продукции.
- Поставку компонентов, требующих военную и космическую приемку.
- Входной контроль качества.
- Наличие сертификата ISO.

В составе нашей компании организован Конструкторский отдел, призванный помогать разработчикам, и инженерам.

Конструкторский отдел помогает осуществить:

- Регистрацию проекта у производителя компонентов.
- Техническую поддержку проекта.
- Защиту от снятия компонента с производства.
- Оценку стоимости проекта по компонентам.
- Изготовление тестовой платы монтаж и пусконаладочные работы.



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www.lifeelectronics.ru