

# PRODUCT NUMBER

71991-YXXZ

OPTIONAL LETTER

H: HIGH TEMPERATURE PRODUCT.

NUMBER OF POSITIONS PER ROW: 02 TO 50.

PLATING CODE

3= 0.76µm GOLD ON CONTACT AREA.

3.81µm TIN-LEAD ON TAIL.

4= 5µm TIN-LEAD ON CONTACT AREA.

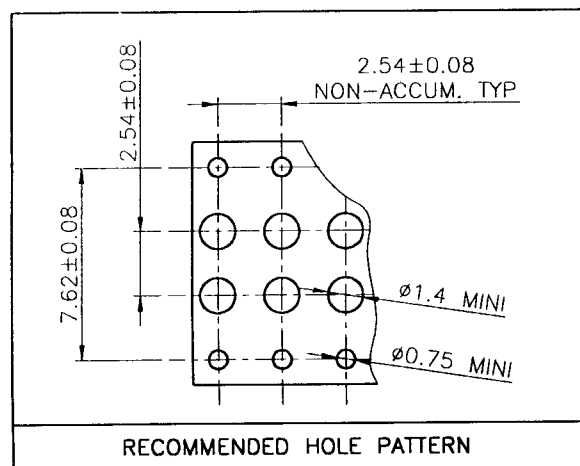
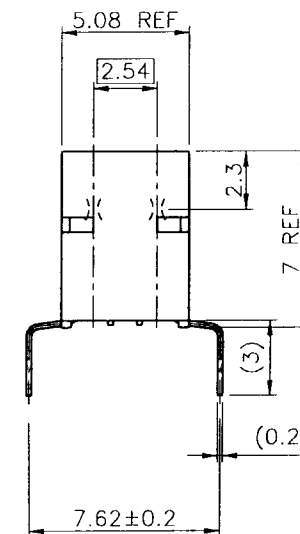
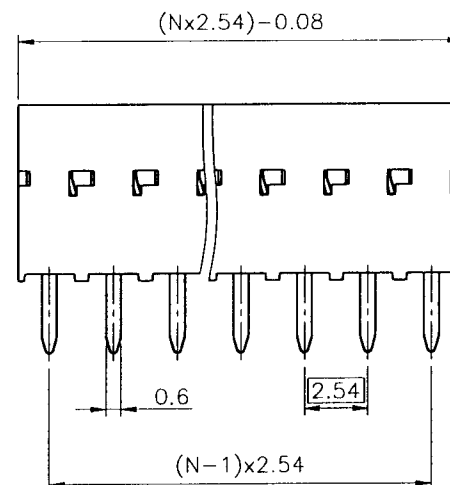
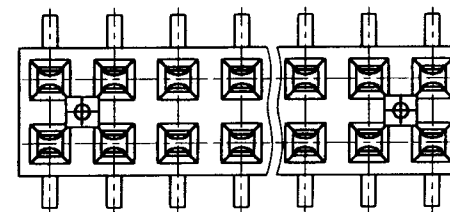
3.81µm TIN-LEAD ON TAIL.




8= 0.38µm GOLD ON CONTACT AREA.

3.81µm TIN-LEAD ON TAIL.

## NOTES:

- HOUSING MAT'L: THERMOPLASTIC GLASS FILLED  
FLAME RETARDANT PER UL 94 V-0  
LOW TEMPERATURE: COLOR BLUE  
HIGH TEMPERATURE: COLOR GREY.
- TERMINAL MATERIAL: PHOSPHOR BRONZE.
- 2 UP TO 50 POSITIONS PRODUCT PACKED IN TUBE.
- TO DETERMINE DIMENSIONS:  
N = NUMBER OF POSITIONS PER ROW  
EXAMPLE: 8 POS:  $(N \times 2.54) - 0.08 = 20.24$  mm
- RECOMMENDED IR PROFIL PER TA 842.



mat'l code SEE NOTES				tolerances unless otherwise specified			CUSTOMER COPY		 ELECTRONICS www.fciconnect.com				
lir	ecn no	dr	date	linear			projection		title BtB RECEPT. VERT DR TMT				
R	F10132	DLE	01.02.06										
K	F60769	PNZ	96.10.29	angles			 mm	product family	BUBOX	code			
L	F70637	PNZ	97.10.06	dr	P.NIZZI	95.09.19							
M	F80109	PNZ	98.01.15	engr	JM.PHAMVAN	95.09.19							
N	F80638	VMO	98.10.14	chr	P.NIZZI	95.09.19							
P	F10110	GCO	01.01.16	appd	JM.P	95.09.19	scale	5:1	size	dwg no	71991	sheet	1 of 1
sheet index	revision	R		sheet	1								