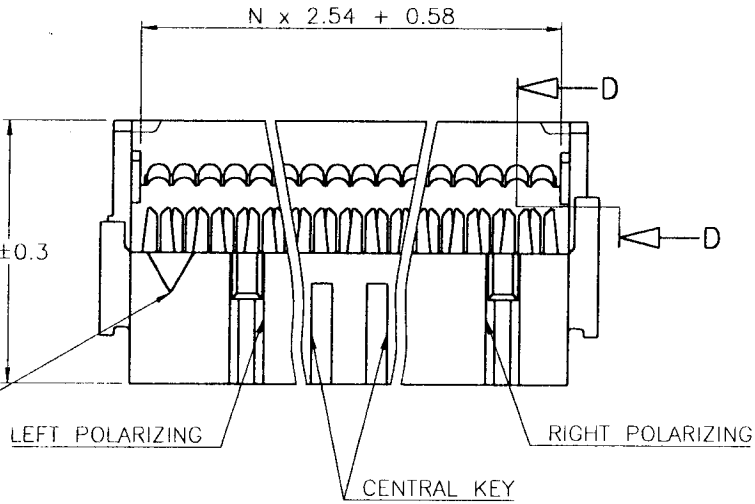


See note 5 for information regarding the use of the "L" suffix in the part number. The "L" suffix indicates a new latch design. The "L" suffix is not applicable to the part number 71600-XXX.

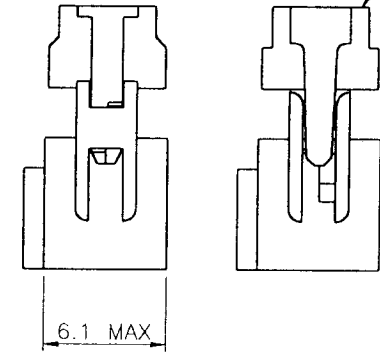
PRODUCT NUMBER  
71600-YXX

TOTAL NB OF POSITION 04 TO 64  
SEE SHEET 2  
OPTIONAL STRAIN RELIEF  
SEE SHEET 2

TRIANGLE INDICATES  
POSITION 1

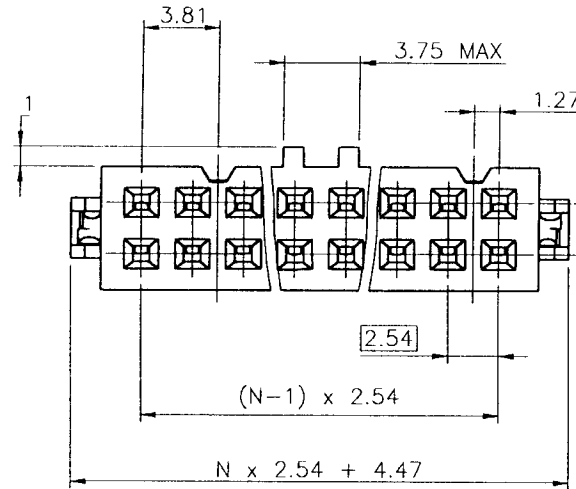


NEW LATCH DESIGN  
SEE NOTE 5

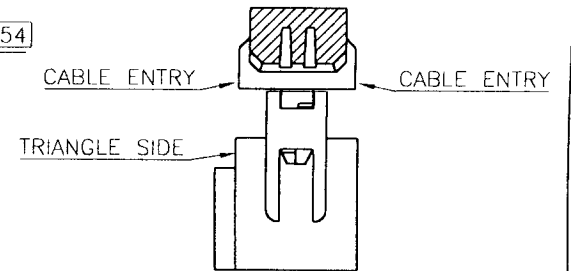


NOTES:

- 1 - HOUSING MAT'L : GLASS FILLED HIGH TEMPERATURE THERMOPLASTIC. UL94V-0 COLOR: GREY
- 2 - PIN MATERIAL : PHOSPHOR BRONZE
- 3 - PRODUCT PACKAGED IN TUBES.
- 4 - TO DETERMINE DIMENSIONS :  
N = NUMBER OF POSITIONS  
EXAMPLE : 8 POS N x 2.54 = 20.32mm
- 5 - THE DASH "L" AT THE END OF THE PART NUMBER TO INDICATE A NEW LATCH DESIGN. "COVER LATCH STYLE" IS THE MANUFACTURER'S OPTION (P/N ENDING WITH OR WITHOUT AN "L").



COVER ORIENTATION



D D SECTION

mat'l. code SEE NOTES				tolerances unless otherwise specified			CUSTOMER COPY		<b>ELECTRONICS</b> www.fciconnect.com	
ltr	ecm no	dr	date	linear	angles	D.LE	01.01.24	projection 	litle	IDC RECEPT.
Y	V91355	DLE	99.06.25							
AA	F10121	DLE	01.01.24	engr	chr	P.NZ	01.01.24	mm	product family	QUICKIE
AB	F10199	GCO	01.04.26							
AC	V11866	DLE	01.07.20	appd	P.NZ	01.01.24	01.01.24	scale	A3	71600
sheet index	revision sheet	AC	AA							code
		1	2							213
										sheet
										1 of 2

This data sheet contains information for use in the design of a product. It is not intended to be used as a substitute for a drawing. It is the responsibility of the user to ensure that the product is designed and manufactured in accordance with the requirements of the drawing.

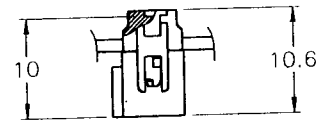
CORE RANGE	
STRAIN RELIEF	Nbr OF POSITIONS
0/1	04
0/1	06
0/1	08
0/1	10
0/1	14
0/1	16
0/1	20
0/1	24
0/1	26
0/1	30
0/1	34
0/1	40
0/1	50
0/1	60
0/1	64

PLATING  
0.76µm GOLD ON CONTACT AREA  
1.27 µm Ni REMAINDER OF PRODUCT

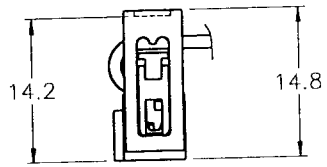
CATALOGUE RANGE	
STRAIN RELIEF	Nbr OF POSITIONS
2/6	04
2/6	06
2/6	08
2/6	10
2/6	14
2/6	16
2/6	20
2/6	24
2/6	26
2/6	30
2/6	34
2/6	40
2/6	50
2/6	60
2/6	64

PLATING  
0.76µm GOLD ON CONTACT AREA  
1.27 µm Ni REMAINDER OF PRODUCT

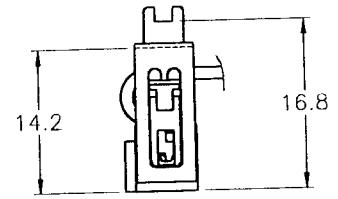
624
304
204 / 224
004
DASHES NOT AVAILABLE



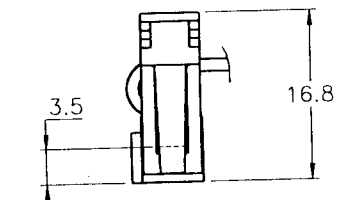
WITHOUT STRAIN RELIEF



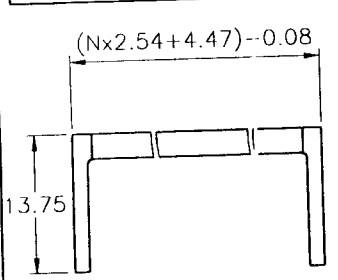
WITH LOW PROFILE STRAIN RELIEF



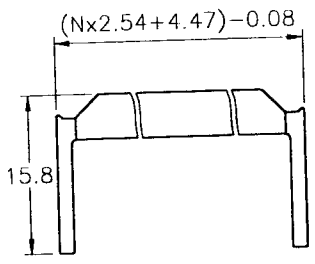
WITH STANDARD STRAIN RELIEF



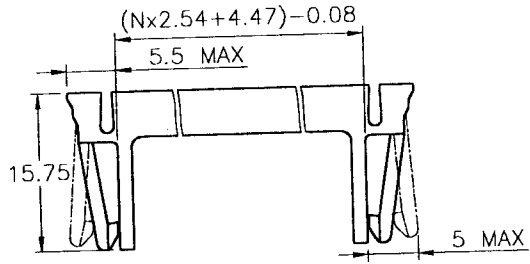
WITH LATCHING STRAIN RELIEF



LOW PROFILE STRAIN RELIEF



STANDARD STRAIN RELIEF



LATCHING STRAIN RELIEF FOR SLIM HEADER

PRODUCT NUMBER	CENTRAL KEY		STRAIN RELIEF			
	WITH	WITHOUT	STANDARD	WITHOUT	LOW PROFILE	LATCHING
71600-6YY	●					●
71600-3YY		●	●			●
71600-2YY	●				●	
71600-1YY	●					
71600-0YY	●		●			

mat'l code				tolerances unless otherwise specified			CUSTOMER COPY		FCI ELECTRONICS www.fciconnect.com	
ltr	ecn no	dr	date	linear	angles			projection	title	
X	F70666	AAN	97.11.05					DR	IDC RECEIPT	
Y	F10121	DLE	01.01.24	angles			mm	product family		code
AA	F10199	GCO	01.04.26					QUICKIE		213
				dr	D.LE	01.01.24	scale N/A	size	dwg no	sheet
				enrg	P.NZ	01.01.24		A3	71600	2 of -
				chr	JF.N	01.01.24				
				appd	P.NZ	01.01.24				
sheet index	revision sheet									