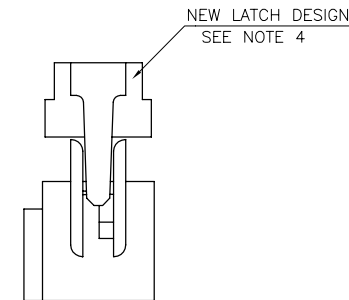
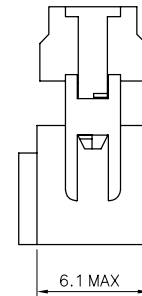
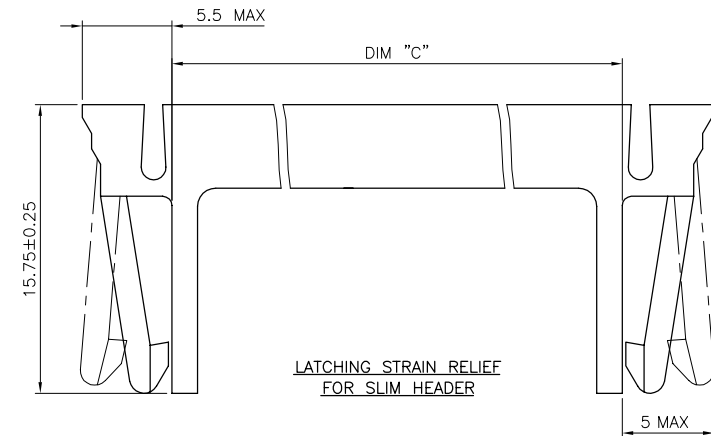




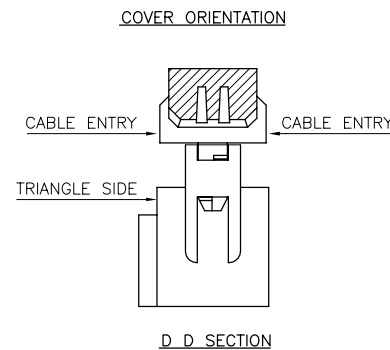
1 MATERIAL: BASE AND COVER: 30% GLASS FILLED
POLYESTER FLAME RETARDANT PER UL-94-V0
COLOUR GREY
STRAIN RELIEF: UNREINFORCED THERMOPLASTIC
FLAME RETARDANT PER UL-94-V0
COLOUR GREY
CONTACT: PHOSPHOR BRONZE

2 PLATING: 0.38 μm Au OVER 1.27 μm Ni
IN CONTACT AREA REMAINDER OF PRODUCT (IDC PART)
1.27 μm Ni

3 TRIANGLE NOT MOLDED-IN ON 2x2 AND 2x3 POSITIONS
WITH CENTRAL KEY

4 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").

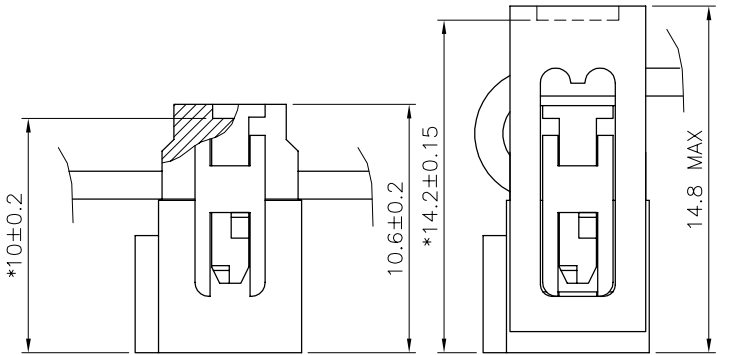
ORDERS WITH THE "L" DESIGNATION MUST CONTAIN THE NEW LATCH DESIGN.



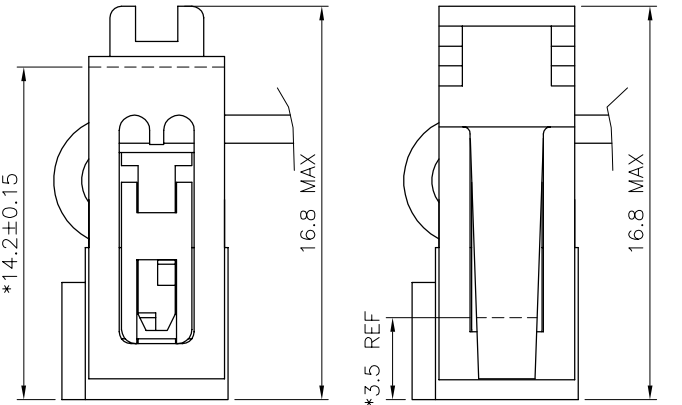
PRODUCT NUMBER	SIZE	DIM "A"	DIM "B"	DIM "C"	DIM "S"	SLOT STYLE
71601-X04	2x 2	9.54	2.54	9.46	5.66	NO SLOT
71601-X06	2x 3	12.08	5.08	12.00	8.20	RIGHT IF NO KEY
71601-X08	2x 4	14.62	7.62	14.54	10.74	RIGHT IF NO KEY
71601-X10	2x 5	17.16	10.16	17.08	13.28	RIGHT SLOT
71601-X14	2x 7	22.24	15.24	22.16	18.36	RIGHT SLOT
71601-X16	2x 8	24.78	17.78	24.70	20.90	2 SLOTS
71601-X18	2x 9	27.32	20.32	27.24	23.44	2 SLOTS
71601-X20	2x 10	29.86	22.86	29.78	25.98	2 SLOTS
71601-X24	2x 12	34.94	27.94	34.85	31.06	2 SLOTS
71601-X26	2x 13	37.48	30.48	37.40	33.60	2 SLOTS
71601-X30	2x 15	42.56	35.56	42.48	38.68	2 SLOTS
71601-X34	2x 17	47.64	40.64	47.56	43.76	2 SLOTS
71601-X40	2x 20	55.26	48.26	55.18	51.38	2 SLOTS
71601-X44	2x 22	60.34	53.34	60.26	56.46	2 SLOTS
71601-X50	2x 25	67.96	60.96	67.88	64.08	2 SLOTS
71601-X60	2x 30	80.66	73.66	80.58	76.78	2 SLOTS
71601-X64	2x 32	85.74	78.74	85.66	81.86	2 SLOTS

71601-XYL SEE NOTE 4 SHEET 1

						WINDOWS MOLDED CLOSED POSITION	MISSING CONTACT POSITION
71601-X09	2x 5	17.16	10.16	17.08	13.28	RIGHT SLOT	1



WITHOUT STRAIN RELIEF WITH LOW PROFILE STRAIN RELIEF



WITH STANDARD STRAIN RELIEF WITH LATCHING STRAIN RELIEF

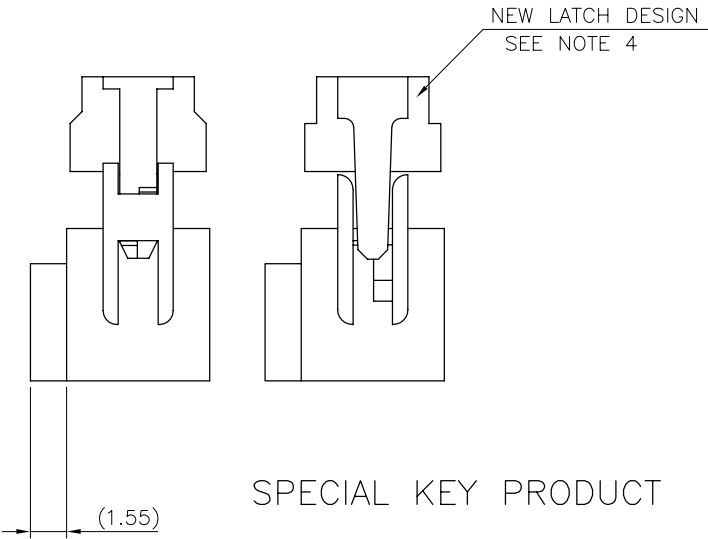
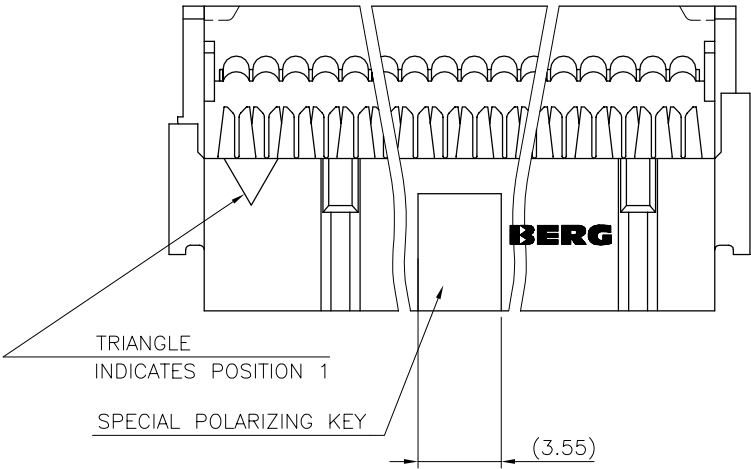
AFTER TERMINATION SIDE VIEW OF ASSEMBLY (* LATCHING DIM ON HEADER)

71601-7YY		●				●	724
71601-6YY	●					●	624
71601-5YY		●			●		504 524 530
71601-4YY		●		●			
71601-3YY		●	●				304
71601-2YY	●				●		204 224 230
71601-1YY	●			●			
71601-0YY	●		●				004
PRODUCT NUMBER	WITH CENTRAL KEY	WITHOUT CENTRAL KEY	STANDARD	WITHOUT	LOW PROFILE	LATCHING	DASHES NOT AVAILABLE
STRAIN RELIEF							

mat'l. code				tolerances unless otherwise specified				CUSTOMER COPY		FCI ELECTRONICS	
ltr	ecb no	dr	date	linear				projection		title	www.fciconnect.com
H	F50871	PNZ	95.11.23							QUICKIE III FEM	
J	F00147	DLE	00.03.08							0.38 μm Au	
K	F03019	DLE	03.01.23	angles						product family	QKIE FEM
				dr	O.MATHEVON	95.08.04		mm [inch]		code	213
				engr	JM PHAMVAN	95.11.23				size	213
				chr	P. NIZZI	95.11.23		scale	N/A	sheet	2 of 2
				appd	JM P	95.11.23					
sheet	index	revision	sheet								

PRODUCT NUMBER	SIZE	DIM "A"	DIM "B"	DIM "C"	DIM "S"	SLOT STYLE
71601-X04K	2x 2	9.54	2.54	9.46	5.66	NO SLOT
71601-X06K	2x 3	12.08	5.08	12.00	8.20	RIGHT IF NO KEY
71601-X08K	2x 4	14.62	7.62	14.54	10.74	RIGHT IF NO KEY
71601-X10K	2x 5	17.16	10.16	17.08	13.28	RIGHT SLOT
71601-X14K	2x 7	22.24	15.24	22.16	18.36	RIGHT SLOT
71601-X16K	2x 8	24.78	17.78	24.70	20.90	2 SLOTS
71601-X18K	2x 9	27.32	20.32	27.24	23.44	2 SLOTS
71601-X20K	2x 10	29.86	22.86	29.78	25.98	2 SLOTS
71601-X24K	2x 12	34.94	27.94	34.85	31.06	2 SLOTS
71601-X26K	2x 13	37.48	30.48	37.40	33.60	2 SLOTS
71601-X30K	2x 15	42.56	35.56	42.48	38.68	2 SLOTS
71601-X34K	2x 17	47.64	40.64	47.56	43.76	2 SLOTS
71601-X40K	2x 20	55.26	48.26	55.18	51.38	2 SLOTS
71601-X44K	2x 22	60.34	53.34	60.26	56.46	2 SLOTS
71601-X50K	2x 25	67.96	60.96	67.88	64.08	2 SLOTS
71601-X60K	2x 30	80.66	73.66	80.58	76.78	2 SLOTS
71601-X64K	2x 32	85.74	78.74	85.66	81.86	2 SLOTS

71601-XXYKL SEE NOTE 4 SHEET 1



71601-6YYK	●					●	624
71601-2YYK	●				●		204 224 230
71601-1YYK	●			●			
71601-0YYK	●			●			004
PRODUCT NUMBER	WITH CENTRAL KEY	WITHOUT CENTRAL KEY	STANDARD	WITHOUT	LOW PROFILE	LATCHING	DASHES NOT AVAILABLE
STRAIN RELIEF							

mat'l. code				tolerances unless otherwise specified		CUSTOMER COPY		FCI ELECTRONICS	
ltr	ecr no	dr	date	linear		projection		title	www.fciconnect.com
A	F40397	PNZ	94.05.30					QUICKIE III FEM	
B	F50871	PNZ	95.11.23					0.38 μm Au	
C	F10566	DLE	01.10.24	angles				product family	QKIE FEM
				dr	O.MATHEVON	95.08.04	mm [inch]	code	213
				engr	JM PHAMVAN	95.11.23		size	dwg no
				chr	P. NIZZI	95.11.23	scale	A2	71601
				appd	JM P	95.11.23	N/A	sheet	3 of -
sheet	revision								
index	sheet								