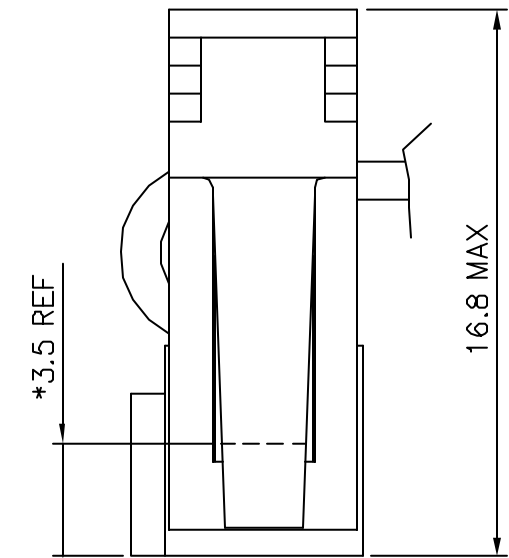
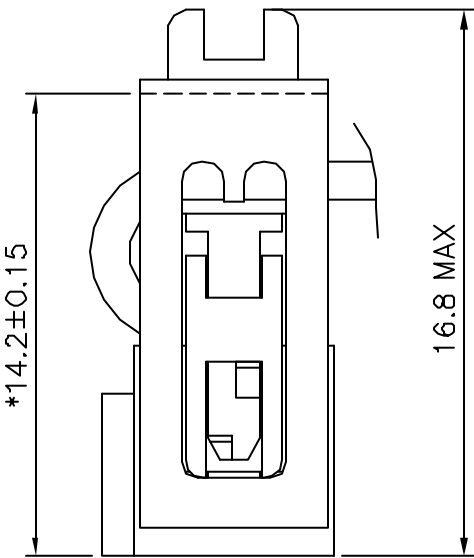
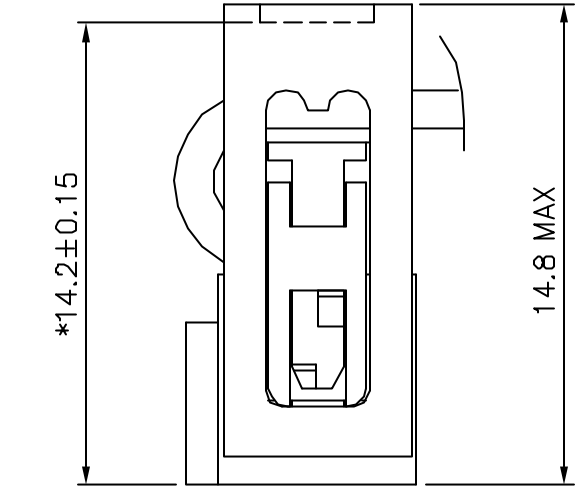
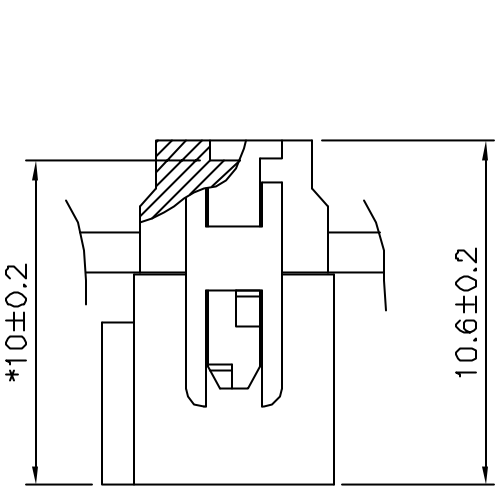


PRODUCT NUMBER	SIZE	DIM "A"	DIM "B"	DIM "C"	DIM "S"	SLOT STYLE
71602-X04LF	2x 2	9.54	2.54	9.46	5.66	NO SLOT
71602-X06LF	2x 3	12.08	5.08	12.00	8.20	RIGHT IF NO KEY
71602-X08LF	2x 4	14.62	7.62	14.54	10.74	RIGHT IF NO KEY
71602-X10LF	2x 5	17.16	10.16	17.08	13.28	RIGHT SLOT
71602-X12LF	2x 6	19.70	12.70	19.62	15.82	RIGHT SLOT
71602-X14LF	2x 7	22.24	15.24	22.16	18.36	RIGHT SLOT
71602-X16LF	2x 8	24.78	17.78	24.70	20.90	2 SLOTS
71602-X18LF	2x 9	27.32	20.32	27.24	23.44	2 SLOTS
71602-X20LF	2x 10	29.86	22.86	29.78	25.98	2 SLOTS
71602-X24LF	2x 12	34.94	27.94	34.85	31.06	2 SLOTS
71602-X26LF	2x 13	37.48	30.48	37.40	33.60	2 SLOTS
71602-X30LF	2x 15	42.56	35.56	42.48	38.68	2 SLOTS
71602-X34LF	2x 17	47.64	40.64	47.56	43.76	2 SLOTS
71602-X40LF	2x 20	55.26	48.26	55.18	51.38	2 SLOTS
71602-X44LF	2x 22	60.34	53.34	60.26	56.46	2 SLOTS
71602-X50LF	2x 25	67.96	60.96	67.88	64.08	2 SLOTS
71602-X60LF	2x 30	80.66	73.66	80.58	76.78	2 SLOTS
71602-X64LF	2x 32	85.74	78.74	85.66	81.86	2 SLOTS



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

71602-7YYLF		●				●	712 724
71602-6YYLF	●					●	612 624
71602-5YYLF		●			●		504 512 524
71602-4YYLF		●					
71602-3YYLF		●	●				304
71602-2YYLF	●				●		204 212 224
71602-1YYLF	●				●		
71602-0YYLF	●		●				004
PRODUCT NUMBER	WITH CENTRAL KEY	WITHOUT CENTRAL KEY	STANDARD	WITHOUT	LOW PROFILE	LATCHING	DASHES NOT AVAILABLE
			STRAIN RELIEF				

mat'L code				surface ISO 1302		tolerance ISO 416 ISO 1101		projection		product family QKIE FEM			
lfr	ecr no	dr	date	tolerances unless otherwise specified		mm				title			
T	FBD615	DLE	98.08.26	angles	Linear					QUICKIE III FEM			
U	V11892	DLE	01.08.10					scale N/A		0.76µm Au			
V	FQ3019	DLE	03.01.23							dwg no			
W	FQ3099	DLE	03.04.23	dr	P. NIZZI	96.02.09	sheet 2 of -						
X	F06-0270	LMU	06.09.12	engr	JM PHAMVAN	96.02.09	size						
Y	F06-0274	LMU	06.09.25	chr	P. NIZZI	96.02.09	A2						
				appd	JM P	96.02.09			type				
sheet index		revision sheet								CUSTOMER Drawing			