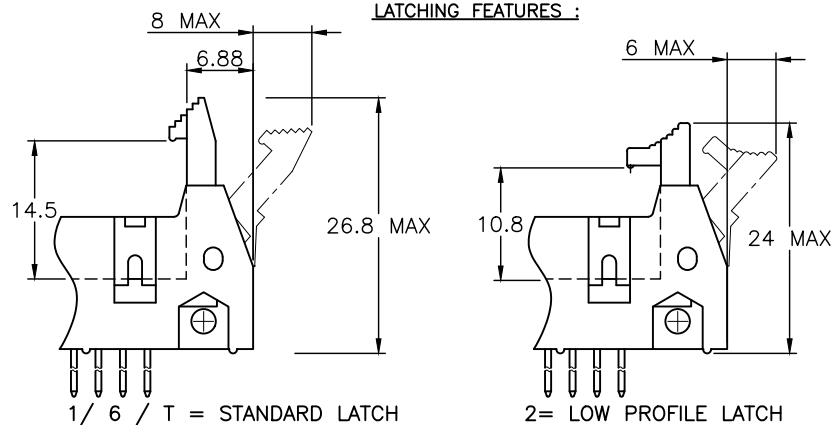


PRODUCT NUMBER	SIZE	LATCHING AVAILABILITY	MISSING PIN POSITIONS
71918-X06(B)LF	2x3	0/1/2/5/6/T	
71918-X08(B)LF	2x4	0/1/2/5/6/T	
71918-X10(B)LF	2x5	0/1/2/5/6/T	
71918-X14(B)LF	2x7	0/1/2/5/6/T	
71918-X16(B)LF	2x8	0/1/2/5/6/T	
71918-X18(B)LF	2x9	0/1/2/5/6/T	
71918-X20(B)LF	2x10	0/1/2/5/6/T	
71918-X26(B)LF	2x13	0/1/2/5/6/T	
71918-X27(B)LF	2x13	0/1/2/5/6/T	21;22
71918-X28(B)LF	2x13	0/1/2/5/6/T	5 to 12
71918-X30(B)LF	2x15	0/1/2/5/6/T	
71918-X34(B)LF	2x17	0/1/2/5/6/T	
71918-X35(B)LF	2x17	0/1/2/5/6/T	2;3
71918-X36(B)LF	2x17	0/1/2/5/6/T	11to16 & 19to24
71918-X40(B)LF	2x20	0/1/2/5/6/T	
71918-X44(B)LF	2x22	0/1/2/5/6/T	
71918-X45(B)LF	2x22	0/1/2/5/6/T	9;10;23;24
71918-X50(B)LF	2x25	0/1/2/5/6/T	
71918-X51(B)LF	2x25	0/1/2/5/6/T	39 to 46
71918-X60(B)LF	2x30	0/1/2/5/6/T	
71918-X64(B)LF	2x32	0/1/2/5/6/T	

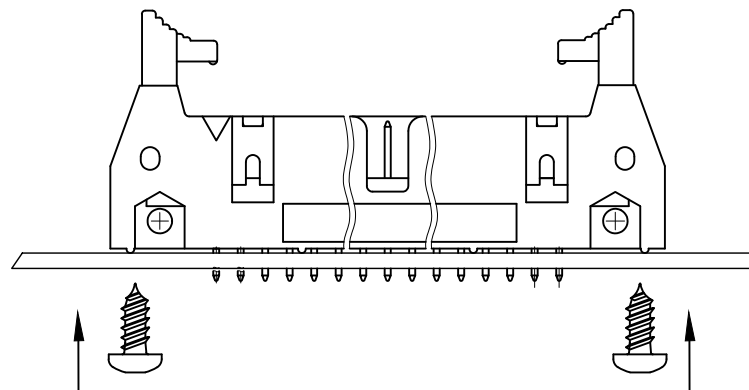
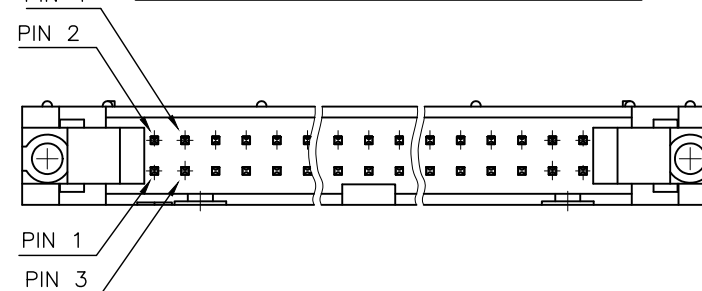
PLATING FOR LATCHING CODE 0/1/2/5/6:
0.76µm GOLD/GXT
(PdNi WITH GOLD FLASH) ON CONTACT AREA
2µm MIN MATTE TIN ON TAIL
UNDERPLATE : 1.27µm Ni MIN

PLATING FOR LATCHING CODE T:
2µm MIN FULL MATTE TIN ALL OVER
UNDERPLATE : 1.27µm Ni MIN

LATCHING FEATURES :



PIN POSITION INDICATION FOR POLARIZED VERSIONS



WHEN THE CONNECTORS NEED TO BE FIXED ON THE PCB'S
THE STAINLESS SCREWS REF TC POZI DIN7981 Ø2.9 X 6.5MM
TO BE USED

mat'l. code				surface ISO 1302 ✓		tolerance ISO 406 ISO 1101		projection 		product family QUICKIE									
ltr	ecn no	dr	date	tolerances unless otherwise specified					mm	title SHR.EL.HEADER STR DR TMT									
Y	F-23514	LMU	16.03.14	angles	linear	.X ±0.3													
AA	F37618	LMU	20.07.09			.XX ±0.15													
						.XXX ±0.05		scale 2:1		dwg no 71918 type CUSTOMER Drawing									
V	B-16776	LMU	14.01.23	dr	D.LE	01.01.24													
W	B-19091	LMU	14.10.16	engr	JM.C	01.01.24													
X	B-20412	BVE	15.03.10	chr	JF.N	01.01.24													
				appd	JM.C	01.01.24													
sheet index		revision sheet																	

Mouser Electronics

Authorized Distributor

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[71918-210-SP](#) [71918-020](#) [71918-108](#) [71918-516LF](#) [71918-626LF](#) [71918-664LF](#) [71918-520LF](#) [71918-510LF](#)
[71918-550LF](#) [71918-620LF](#) [71918-550BLF](#)