

### PART NUMBER CODING

EJFS3- **XX** **XX** **X** **X** **X** **X**

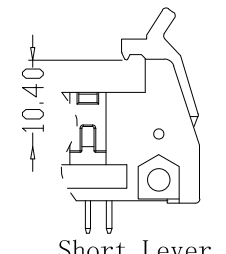
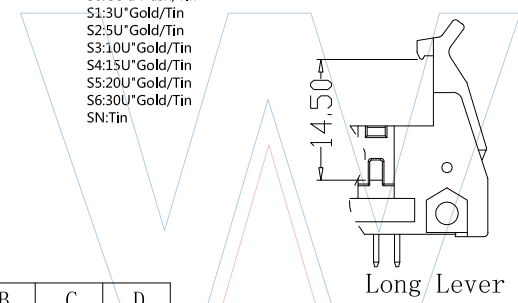
No. of Pins: 06-64  
 Contact Plating:  
 G0:Gold Flash  
 G1:3U" Gold  
 G2:5U" Gold  
 G3:10U" Gold  
 G4:15U" Gold  
 G5:20U" Gold  
 G6:30U" Gold  
 S0:Gold Flash/Tin  
 S1:3U" Gold/Tin  
 S2:5U" Gold/Tin  
 S3:10U" Gold/Tin  
 S4:15U" Gold/Tin  
 S5:20U" Gold/Tin  
 S6:30U" Gold/Tin  
 SN:Tin

Latch type:  
 L:Long Latch  
 S:Short Latch

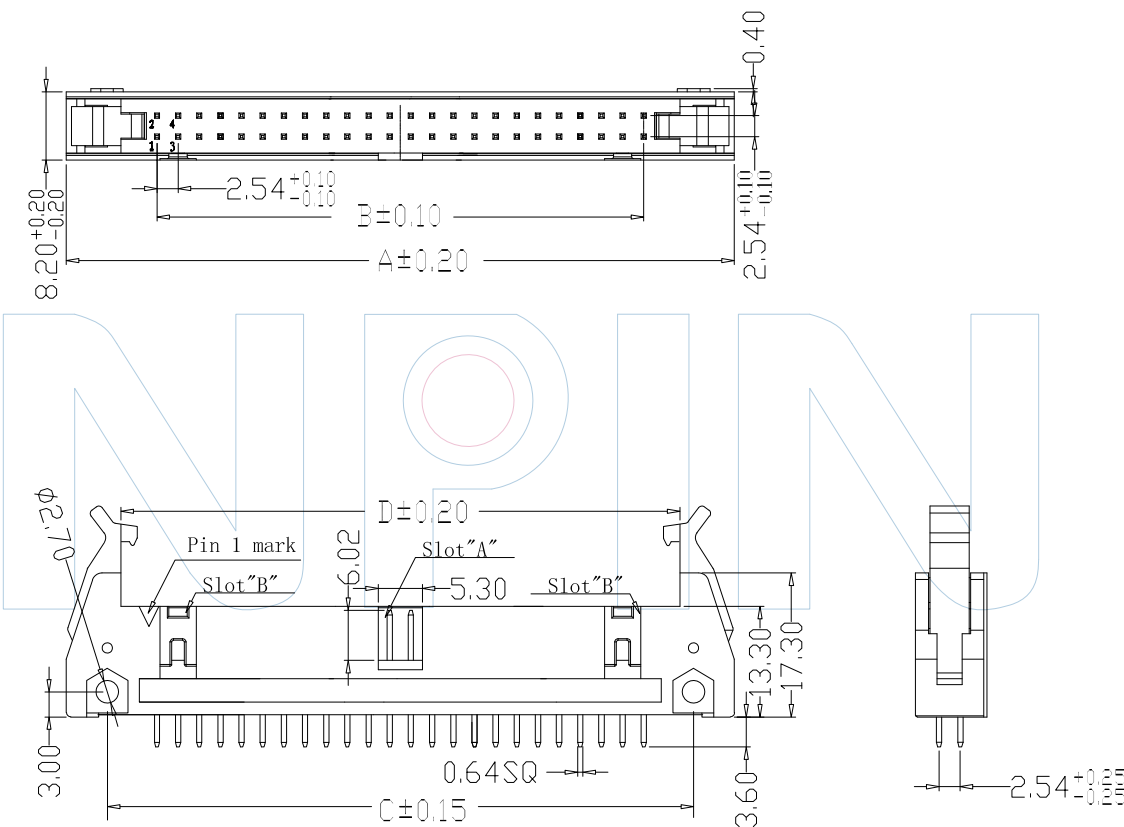
Color:  
 B:Black  
 U:Blue  
 E:Gray(413C)  
 G:Gray(427C)

Packing:  
 A:Tray  
 T:Tube

Contact Material:  
 1:PBT+Brass  
 2:PBT+Phosphor bronze  
 3:PA6T+Brass  
 4:PA6T+Phosphor bronze



Position	A	B	C	D
06	26.86	5.08	16.76	12.76
08	29.40	7.62	19.30	15.30
10	31.94	10.16	21.84	17.84
14	37.02	15.24	26.92	22.96
16	39.56	17.78	29.46	25.46
20	44.64	22.86	34.54	30.54
26	52.26	30.48	42.16	38.16
30	57.34	35.56	47.24	43.24
34	62.42	40.64	52.32	48.32
40	70.04	48.26	59.94	55.94
50	82.74	60.96	72.64	68.64
60	95.44	73.66	85.34	81.34
64	100.52	78.74	90.42	86.42



06P-18P With Slot "A", Without Slot "B",  
 20P-64P With Slot "B" and "A"



NOTES:  
 Current Rating: 3.0AMP  
 Withstand Voltage: 500V AC/DC  
 Contact Resistance: 20mΩ Max  
 Insulation Resistance: 1000MΩ Min  
 Operation Temperature: -40°C to +105°C

Contact Material: Brass or Phosphor bronze  
 Contact Plating: Au or Sn over Ni  
 Latch Material: Zinc Alloy  
 Latch plating: Ni  
 Insulator Material: PBT+30%G.F (UL94V-0)

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN METRIC  
 TOLERANCES ARE:  
 DECIMALS Angle  
 X.X: ±0.40 ± 3°  
 X.XX: ±0.25  
 X.XXX: ±0.15  
 SCALE 1:1  
 UNIT MM  
 PROJ.

A0	2019/06/25	NEW	Myron.Yuan	Myron.Yuan	
REV	DATE	MODIFICATION DESCRIPTIO	DRAW	CHANGE	APPROVE

PART NO: EJFS3-XXXXXXXXX  
 TITLE: 2.54mm Ejector Header 180°小耳扣