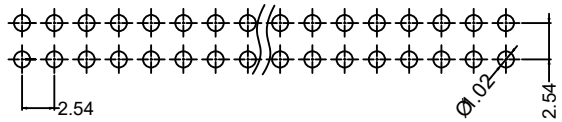
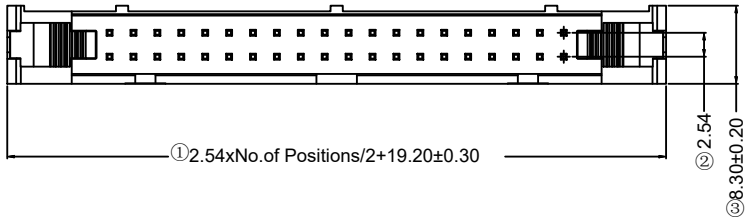
HSF Pb RoHS

Recommended P.C.B L ayout(Top Side)
(PCB BOARD TOLERANCE±0.05)

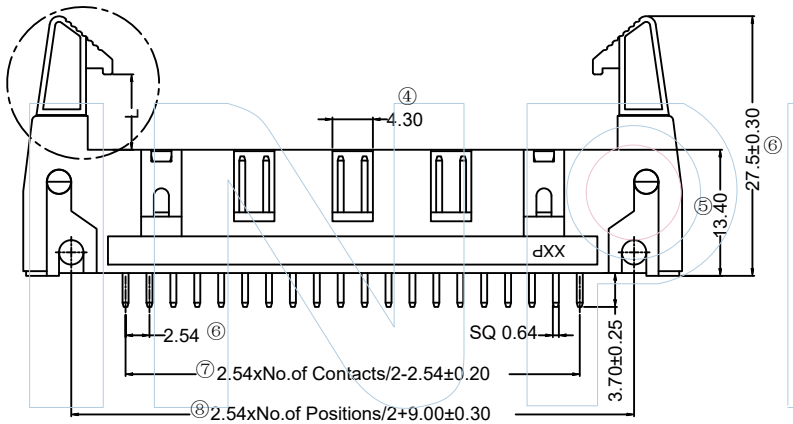


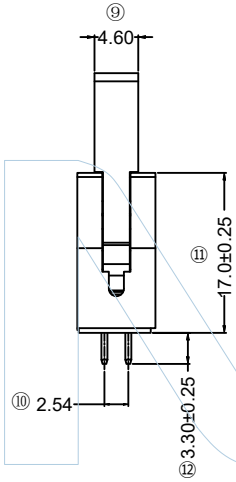


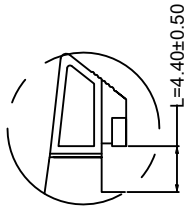
PART NUMBER CODING

EJFS2-XX XX X X A 5

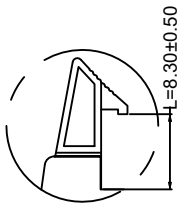
No.of Pins	Contact Plating	Latch type	Material/Color	Packing
06-64	G0:Gold Flash G1:3U"Gold G2:5U"Gold G3:10U"Gold G4:15U"Gold G5:20U"Gold G6:30U"Gold S0:Gold Flash/Tin S1:3U"Gold/Tin S2:5U"Gold/Tin S3:10U"Gold/Tin S4:15U"Gold/Tin S5:20U"Gold/Tin S6:30U"Gold/Tin SN:Tin	L:Long Latch S:Short Latch	A:PBT/Black B:PA9T/Black C:PA6T/Black G:PBT/Gray	A:Tray



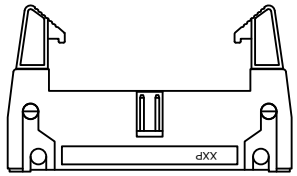




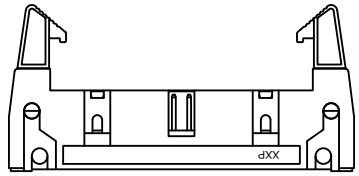
Short Latch



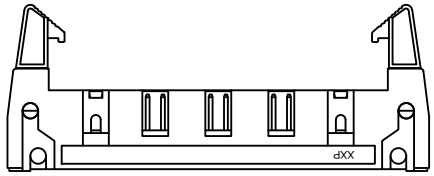
Long Latch



(6P、8P、10P、12P、14、16 PIN）
一个缺口



(18、20、24、26、30、34、40、50PIN）
一个缺口，两个窗口



(60、64PIN）
三个缺口
两个窗口

WINPIN

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E-Mail:sales@winpin.net Http:www.winpin.net

PART NO: EJFS2-XXXXXXA5

TITLE: 2.54mm Ejector Header 180° PC=3.30mm

Specifications :
1.Current rating: 3A AC / DC A1
2.Withstanding voltage: 1000V AC/minute
3.Temperature range: -40°C~105°C
4.Insulation resistance:≥1000MΩ
5.Contact resistance: ≤20mΩ
6.Resistance to Soldering heat：260±5°C
A2 Time: 5S±1S

Note:
1.Plastic Material: See P/N Code, UL94V-0
2.Color: Black
3.Pin Material: Brass
4.Plated: See P/N Code
5."*"Critcal dimension

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.	
SHEET	

REV	DATE	MODIFICATION DESCRIPTIO	DRAW	CHANGE	APPROVE
A2	2024/06/10	增加过炉温度	GF.He	——	Andy
A1	2024/04/10	耐压500V改为1000V	GF.He	——	Andy
A0	2022/08/11	NEW	Andy	——	Andy