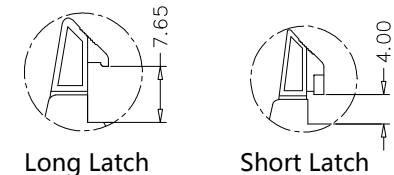
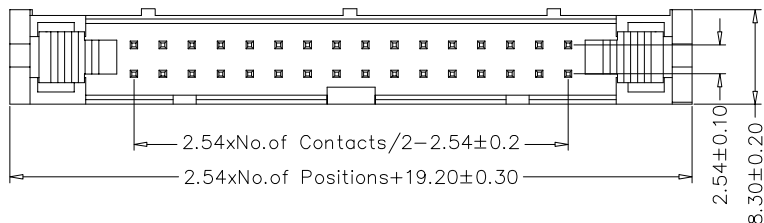
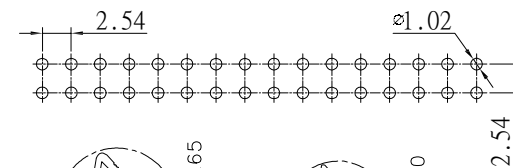
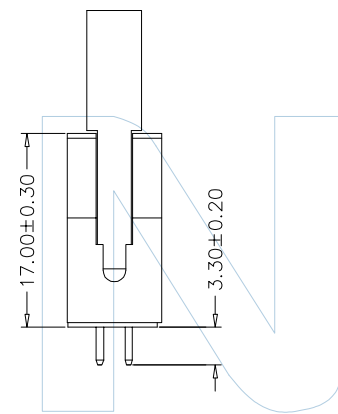
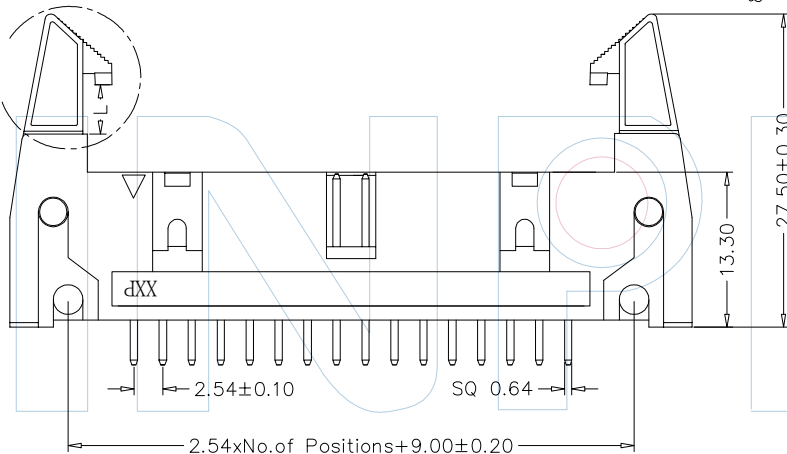
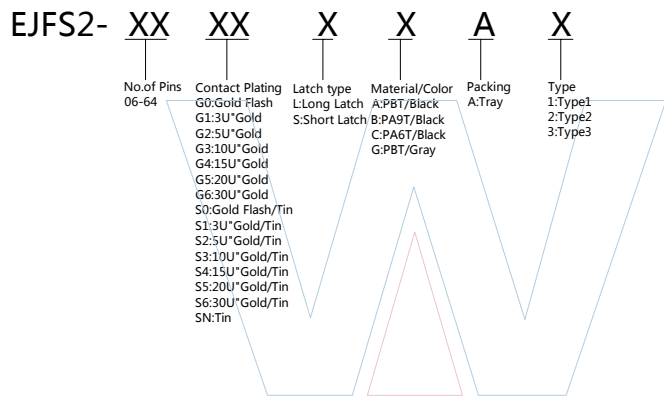




Recommend P. C. B Layout (TOP Side)
(PCB BOARD TOLERANCE ±0.05)

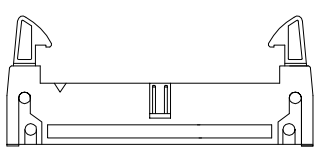


PART NUMBER CODING

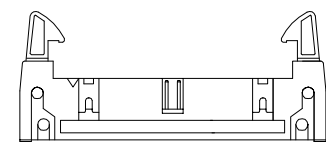


A1

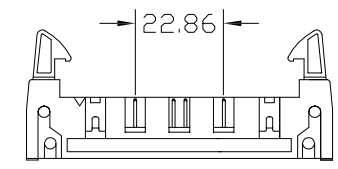
PART NO	Pins	Type
EJFS2-XXXXXXA1	6P/8P/10P/12P/14P/16P/18P	一个缺口
EJFS2-XXXXXXA2	20P/24P/26P/30P/34P/40P/50P/60P/64P	一个缺口, 两个窗口
EJFS2-XXXXXXA3	60P/64P	三个缺口, 两个窗口



(6~18PIN 一个缺口)
EJFS2-XXXXXXA1



(20~64PIN)
一个缺口, 两个窗口
EJFS2-XXXXXXA2



(60, 64PIN)
三个缺口, 两个窗口
EJFS2-XXXXXXA3



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PART NO: EJFS2-XXXXXXAX

TITLE: 2.54mm Ejector Header 180°

NOTES:
Current Rating: 3.0AMP
Withstand Voltage: 500V AC/DC
Contact Resistance: 20mΩ Max
Insulation Resistance: 1.000MΩ Min
Operation Temperature: -40°C to +105°C

Material:
Contact Material: Brass
Contact Plating: Au or Sn over Ni
Insulator Material: PBT/PA9T/PA6T
+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.
SHEET

REV	DATE	MODIFICATION DESCRIPTION	DRAW	CHANGE	APPROVE
A1	2022/02/08	为了便于区分产品结构, 新增料号详细说明	GF.He	Andy	Bobby
A0	2015/06/25	NEW	Hua.ZT		Hua.ZT