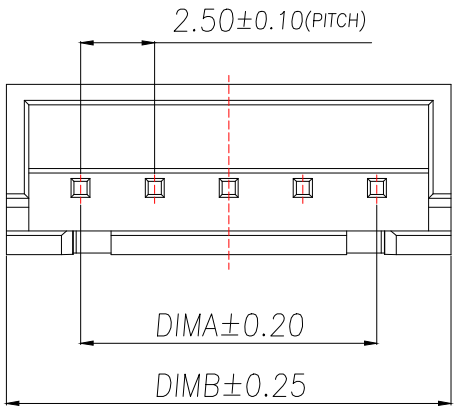
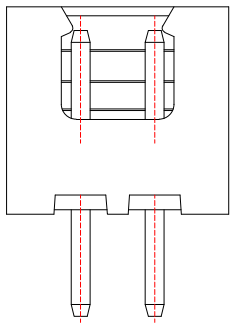
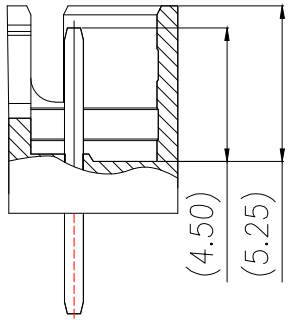
REV.	DESCRIPTION	ECN NO.	NAME	DATE

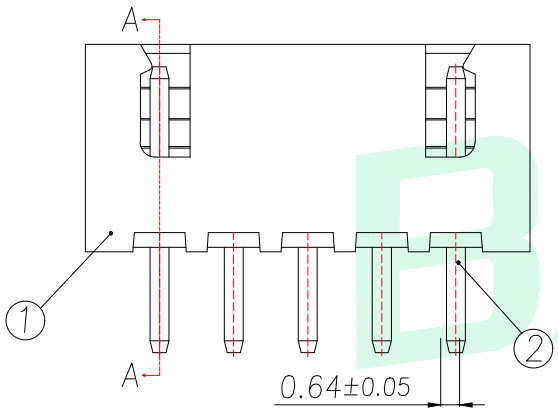


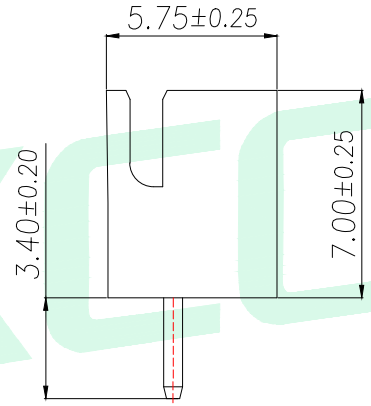


2 Pin样式



SECTION A–A



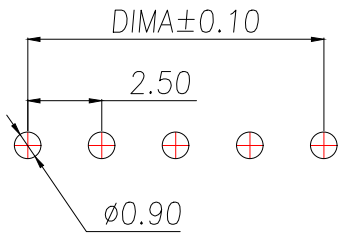


Part No	Pin	A	B
AF–XH2.54–2PZZ–R2	2	2.5	7.5
AF–XH2.54–3PZZ–R2	3	5.0	10.0
AF–XH2.54–4PZZ–R2	4	7.5	12.5
AF–XH2.54–5PZZ–R2	5	10.0	15.0
AF–XH2.54–6PZZ–R2	6	12.5	17.5
AF–XH2.54–7PZZ–R2	7	15.0	20.0
AF–XH2.54–8PZZ–R2	8	17.5	22.5
AF–XH2.54–9PZZ–R2	9	20.0	25.0
AF–XH2.54–10PZZ–R2	10	22.5	27.5
AF–XH2.54–11PZZ–R2	11	25.0	30.0
AF–XH2.54–12PZZ–R2	12	27.5	32.5
AF–XH2.54–13PZZ–R2	13	30.0	35.0
AF–XH2.54–14PZZ–R2	14	32.5	37.5
AF–XH2.54–15PZZ–R2	15	35.0	40.0
AF–XH2.54–16PZZ–R2	16	37.5	42.5

序号	品名	材质
1	XH2.5 胶芯	PA66 UL94V–2 Red
2	XH2.5 直针 端子	Copper Alloy/ Tin Plating

Technical Index:

1.Temperature range:–25°C~85°C.
2.Rated voltage:250V DC/AC(rms).
3.Rated current:3.0A.
4.Contact resistance:≤20mΩ.
5.Withstanding voltage:1000V AC/minute.
6.Insulation resistance:≥1000MΩ.



适用线路板(PCB LAYOUT)

GENERAL TOLERANCE

DIM.	TOL.
x.	±0.50
x.x	±0.20
x.xx	±0.10
GENERAL ANGLE:	
x.°	±5°
x.x°	±3°
x.xx°	±1°

DONGGUAN BAOXUN PRECISION TECHNOLOGY CO., LTD

BXCONN®

TITLE: XH2.5 直针

DWG. NO.: AF–XH2.54–NPZZ–R2

CHECKED: MAX

PART NO.: AF–XH2.54–NPZZ–R2

DRAWN: ELLA

UNIT:	SCALE:	SHEET:	DWG. SIZE:	LAYER:	APPROVED:
mm	none	1of 1	A4	bxconn	WILL