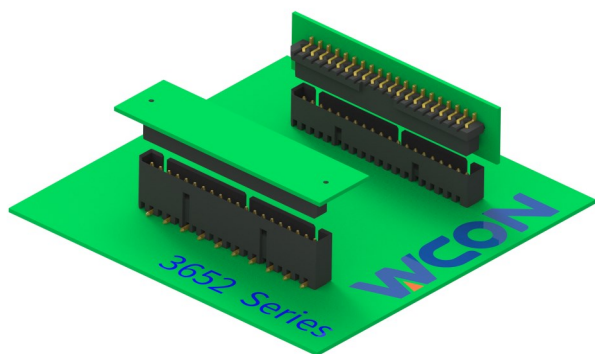


3652系列

1.25mm间距/印刷板用连接器



3652系列是一款1.25mm间距小体积、高性能，能为设备提供稳定的信号传输，产品带有定位柱，方便精准安装到电路板上，同时拥有多种形态可配合的板到板连接器。

产品特点

- 防错插结构设计、避免错插损坏产品
- 带有定位柱，确保在电路板上进行精准定位
- 产品形态多样性，满足客户需求

性能参数

- 额定电流：0.5A
- 工作温度：-40° C~+105° C
- 接触电阻：20mΩ Max
- 绝缘电阻：500MΩ Min
- 耐电压：500V AC持续1分钟

标准

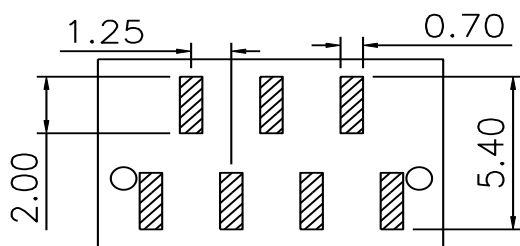
- EIA-364

应用领域

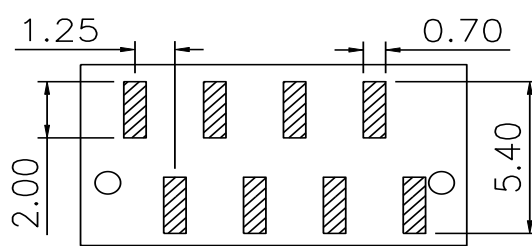
- 工业：自动化设备,工业电脑
- 医疗：医疗设备

PCB板Layout

3652-PXXX-XXXXXR01&2

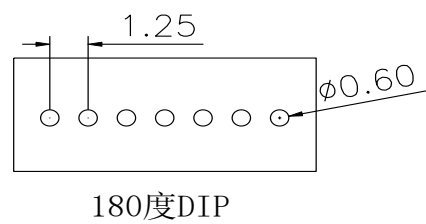


180度SMT，奇数位

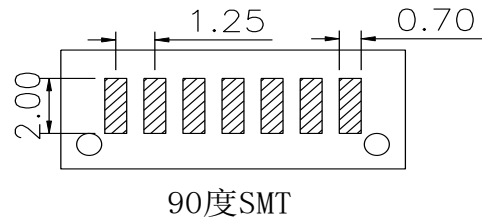


180度SMT，偶数位

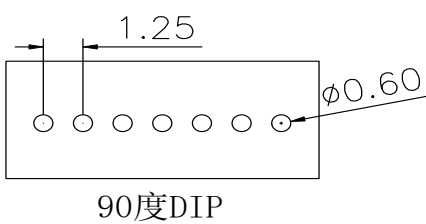
3652-PXXX-XXXXXR03&4



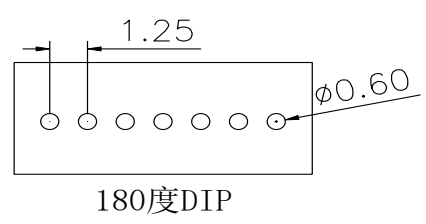
3652-SXXX-034XXR01&2



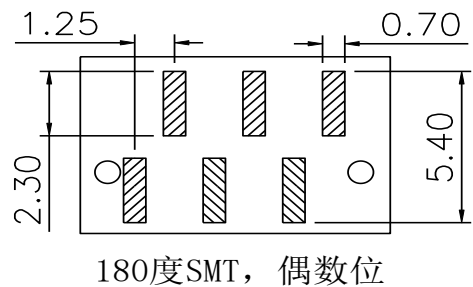
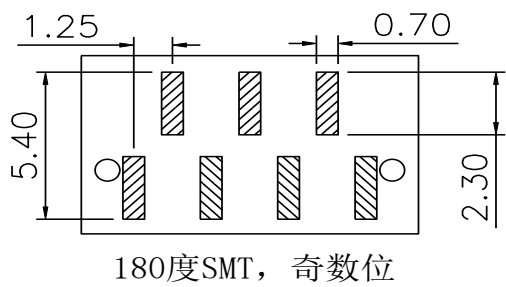
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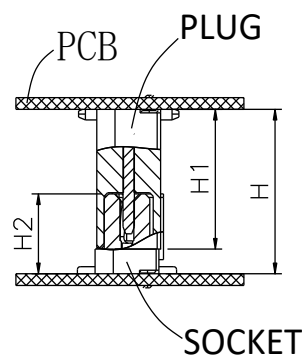
3652-SXXX-034XXR04



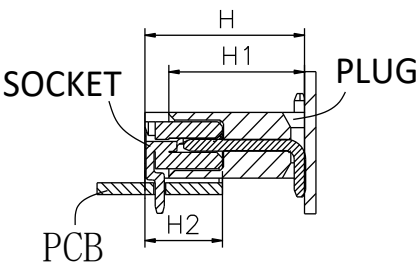
3652-SXXX-034XXR05&6



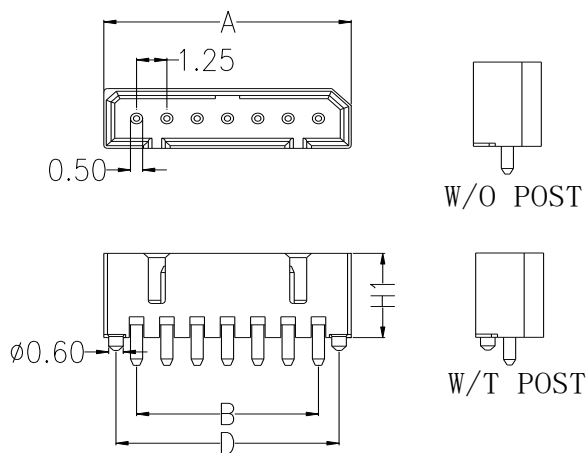
组合高度



STACK HIGH(H)	PLUG(H1)	SOCKET(H2)
5.00	3.95	3.40
7.00	5.95	



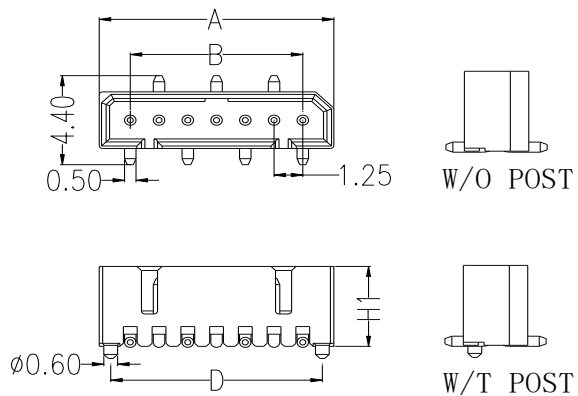
STACK HIGH(H)	PLUG(H1)	SOCKET(H2)
5.00	3.95	3.40
7.00	5.95	



- 塑胶材料: PA9T+G.F (UL94V-0) 黑色
- 产品形态: 180° DIP

3652-PXXX-XXXXXR03	W/O POST
3652-PXXX-XXXXXR04	W/T POST

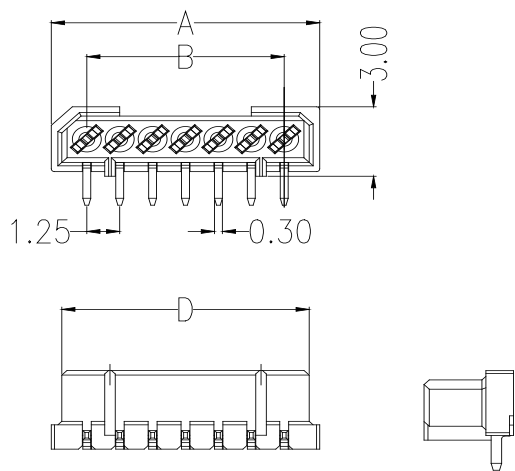
位数	型 号	尺寸 (mm)		
		A	B	D
4	3652-P004-XXXXXR0X	6.45	3.75	5.45
5	3652-P005-XXXXXR0X	7.70	5.00	6.70
6	3652-P006-XXXXXR0X	8.95	6.25	7.95
7	3652-P007-XXXXXR0X	10.20	7.50	9.20
8	3652-P008-XXXXXR0X	11.45	8.75	10.45
10	3652-P010-XXXXXR0X	13.95	11.25	12.95
17	3652-P017-XXXXXR0X	22.70	20.00	21.70
20	3652-P020-XXXXXR0X	26.45	23.75	25.45



- 塑胶材料: PA9T+G.F (UL94V-0) 黑色
- 产品形态: 180° SMT

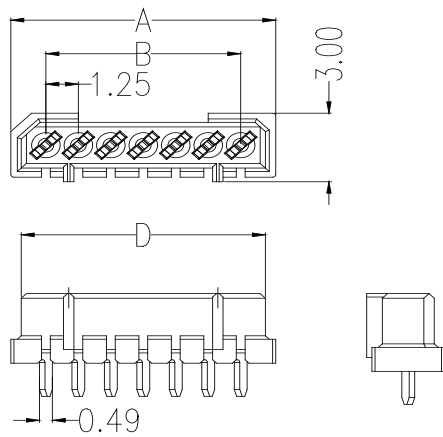
3652-PXXX-XXXXXR01	W/O POST
3652-PXXX-XXXXXR02	W/T POST

位数	型 号	尺寸 (mm)		
		A	B	D
4	3652-P004-XXXXXR0X	6.45	3.75	5.45
5	3652-P005-XXXXXR0X	7.70	5.00	6.70
6	3652-P006-XXXXXR0X	8.95	6.25	7.95
7	3652-P007-XXXXXR0X	10.20	7.50	9.20
8	3652-P008-XXXXXR0X	11.45	8.75	10.45
10	3652-P010-XXXXXR0X	13.95	11.25	12.95
17	3652-P017-XXXXXR0X	22.70	20.00	21.70
20	3652-P020-XXXXXR0X	26.45	23.75	25.45



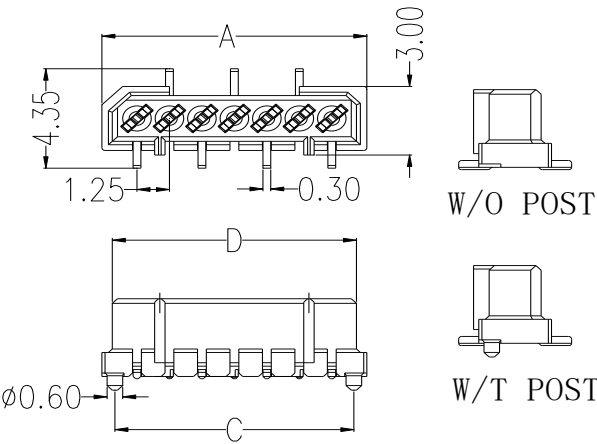
- 塑胶材料：PA9T+G.F (UL94V-0) 黑色
- 产品形态：90° DIP

位数	型 号	尺寸 (mm)		
		A	B	D
4	3652-S004-034XXR03	6.45	3.75	5.65
5	3652-S005-034XXR03	7.70	5.00	6.90
6	3652-S006-034XXR03	8.95	6.25	8.15
7	3652-S007-034XXR03	10.20	7.50	9.40
8	3652-S008-034XXR03	11.45	8.75	10.65
10	3652-S010-034XXR03	13.95	11.25	13.15
17	3652-S017-034XXR03	22.70	20.00	21.90
20	3652-S020-034XXR03	26.45	23.75	25.65



- 塑胶材料：PA9T+G.F (UL94V-0) 黑色
- 产品形态：180° DIP

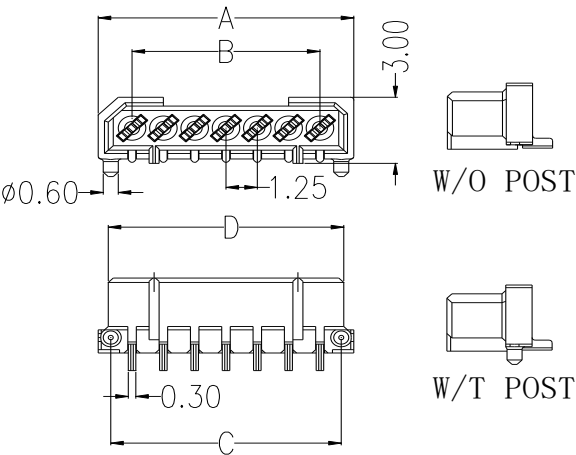
位数	型 号	尺寸 (mm)		
		A	B	D
4	3652-S004-034XXR04	6.45	3.75	5.65
5	3652-S005-034XXR04	7.70	5.00	6.90
6	3652-S006-034XXR04	8.95	6.25	8.15
7	3652-S007-034XXR04	10.20	7.50	9.40
8	3652-S008-034XXR04	11.45	8.75	10.65
10	3652-S010-034XXR04	13.95	11.25	13.15
17	3652-S017-034XXR04	22.70	20.00	21.90
20	3652-S020-034XXR04	26.45	23.75	25.65



- 塑胶材料：PA9T+G.F (UL94V-0) 黑色
- 产品形态：180° SMT

3652-SXXX-034XXR05	W/O POST
3652-SXXX-034XXR06	W/T POST

位数	型 号	尺寸 (mm)			
		A	B	C	D
4	3652-S004-034XXR0X	6.45	3.75	5.45	5.65
5	3652-S005-034XXR0X	7.70	5.00	6.70	6.90
6	3652-S006-034XXR0X	8.95	6.25	7.95	8.15
7	3652-S007-034XXR0X	10.20	7.50	9.20	9.40
8	3652-S008-034XXR0X	11.45	8.75	10.45	10.65
10	3652-S010-034XXR0X	13.95	11.25	12.95	13.15
17	3652-S017-034XXR0X	22.70	20.00	21.70	21.90
20	3652-S020-034XXR0X	26.45	23.75	25.45	25.65



- 塑胶材料：PA9T+G.F (UL94V-0) 黑色
- 产品形态：90° SMT

3652-SXXX-034XXR01	W/O POST
3652-SXXX-034XXR02	W/T POST

位数	型 号	尺寸 (mm)			
		A	B	C	D
4	3652-S004-034XXR0X	6.45	3.75	5.45	5.65
5	3652-S005-034XXR0X	7.70	5.00	6.70	6.90
6	3652-S006-034XXR0X	8.95	6.25	7.95	8.15
7	3652-S007-034XXR0X	10.20	7.50	9.20	9.40
8	3652-S008-034XXR0X	11.45	8.75	10.45	10.65
10	3652-S010-034XXR0X	13.95	11.25	12.95	13.15
17	3652-S017-034XXR0X	22.70	20.00	21.70	21.90
20	3652-S020-034XXR0X	26.45	23.75	25.45	25.65

料号说明

公座料号说明								
3652	-	P	XXX	-	XXX	XX	R	0X
(1)		(2)	(3)		(4)	(5)	(6)	(7)
(1) 系列代码：1.25mm间距板到板					(5) 端子电镀：GX=XX u" Gold、SM=Matle Tin			
(2) 类别：P=Plug（公座）					(6) 包装方式：R=卷带 (Tape&Reel)			
(3) 位数：4~20P					(7) 内部流水码			
(4) 塑胶高度：039=3.95mm、059=5.95m								

母座料号说明								
3652	-	S	XXX	-	034	XX	R	0X
(1)		(2)	(3)		(4)	(5)	(6)	(7)
(1) 系列代码：1.25mm间距板到板					(5) 端子电镀：GX=XX u" Gold、SX= XX u" Gold/Tin、SN= Tin			
(2) 类别：S=Socket（母座）					(6) 包装方式：R=卷带 (Tape&Reel)			
(3) 位数：4~20P					(7) 内部流水码			
(4) 塑胶高度：034=3.40mm								

注:

(5)电镀码说明: G0=Gold Flash, G3=10u" Gold, G4=15u" Gold, G5=30u" Gold
S0=Gold Flash/Tin, S3=10u" Gold /Tin, S4=15u" Gold /Tin, S5=30u" Gold /Tin
SN=Tin