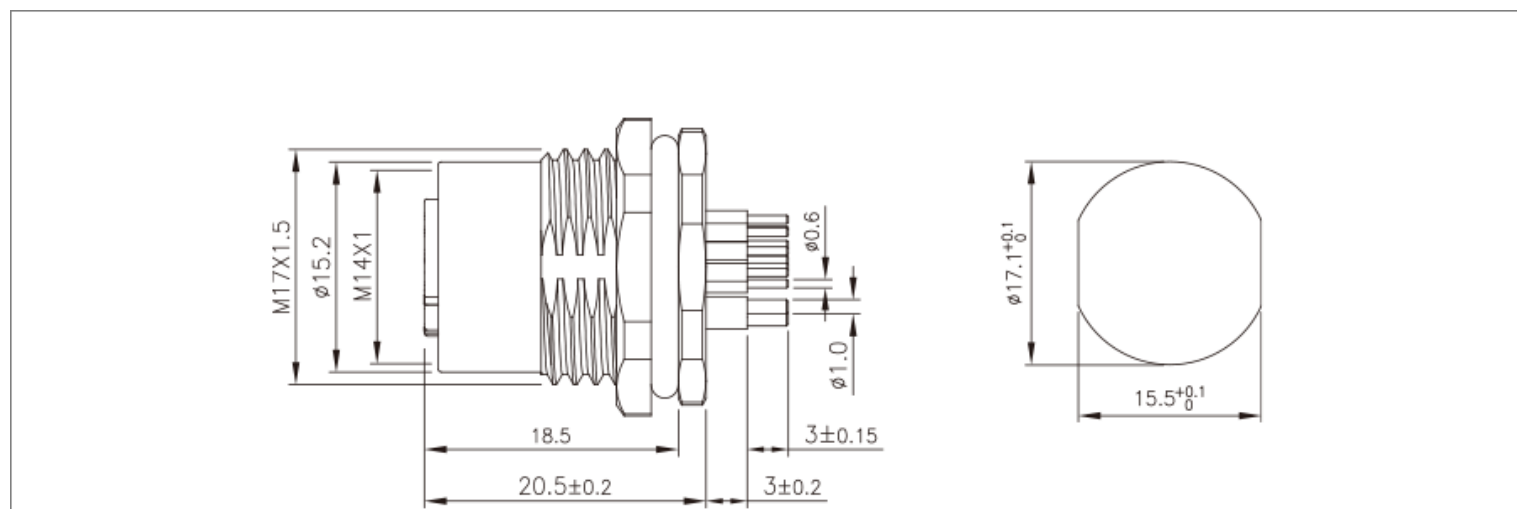


尺寸图



PCB芯位图

芯数	18P
芯位图	Technical drawing of the 18P core layout. The drawing shows a rectangular arrangement of 18 holes. The overall dimensions are 7.13 (width) and 3.43 (height). The hole specifications are 15-$\phi 0.8$ and 3-$\phi 1.2$. The dimensions are as follows: - Overall width: 7.13 - Overall height: 3.43 - Distance from left edge to first hole center: 2.35 - Distance from first hole center to last hole center: 5.57 - Distance from last hole center to right edge: 0.5 - Distance from left edge to first hole center (horizontal): 2.35 - Distance from first hole center to last hole center (horizontal): 5.57 - Distance from last hole center to right edge (horizontal): 0.5 - Distance from top edge to first hole center: 1.16 - Distance from first hole center to last hole center: 1.62 - Distance from last hole center to bottom edge: 2.51 - Distance from top edge to first hole center (vertical): 1.16 - Distance from first hole center to last hole center (vertical): 1.62 - Distance from last hole center to bottom edge (vertical): 2.51 - Distance from left edge to first hole center (diagonal): 2.35 - Distance from first hole center to last hole center (diagonal): 5.57 - Distance from last hole center to right edge (diagonal): 0.5 - Distance from top edge to first hole center (diagonal): 1.16 - Distance from first hole center to last hole center (diagonal): 1.62 - Distance from last hole center to bottom edge (diagonal): 2.51 - Distance from left edge to first hole center (diagonal): 2.35 - Distance from first hole center to last hole center (diagonal): 5.57 - Distance from last hole center to right edge (diagonal): 0.5 - Distance from top edge to first hole center (diagonal): 1.16 - Distance from first hole center to last hole center (diagonal): 1.62 - Distance from last hole center to bottom edge (diagonal): 2.51

接线定义

芯位	线芯颜色	
	18芯	
1	OGWH	
2	BUWH	
3	GNWH	
4	BN	
5	BU	
6	WH	
7	GN	
8	PK	
9	YE	
10	BK	
11	GY	
12	RD	
13	VT	
14	OG	
15	LTGN	
16	LTBU	
17	BKWH	
18	BNWH	

电气参数

芯数	针型	额定电流	额定电压		导体规格		孔型
			A/C	D/C	AWG	mm ²	
18		1A/5A	30V	25V	26/22	1.0/1.3	