

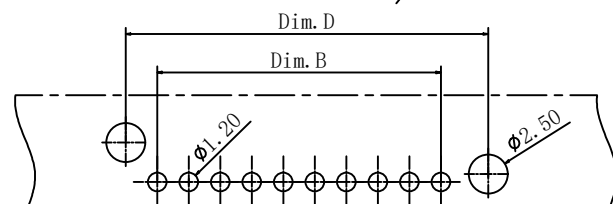
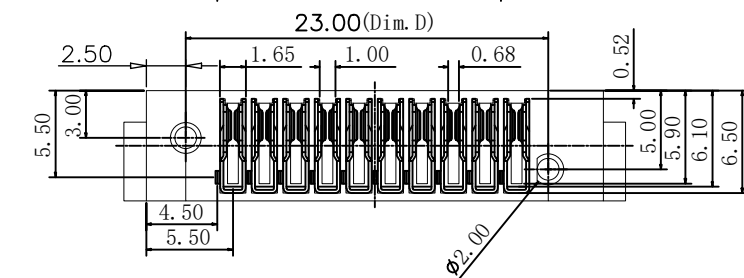
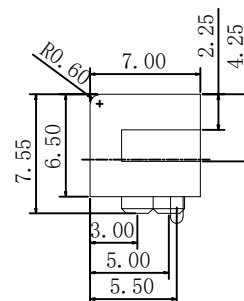
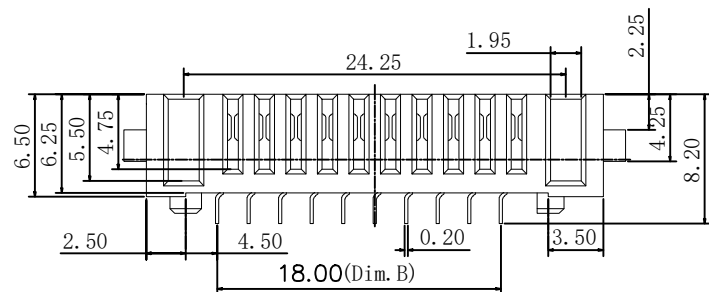
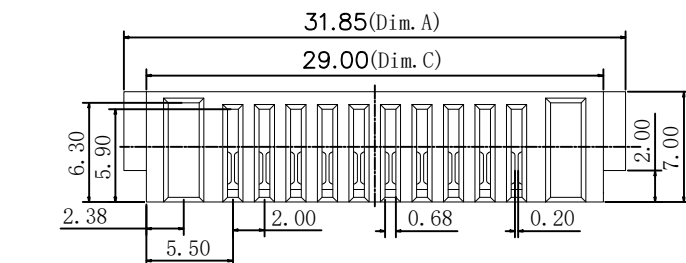
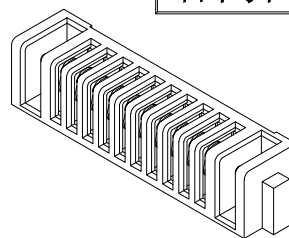
RoHS
Compliant

结构图面

REV	DESCRIPTION	APPR	CHECK	DRAW	DATE
△	原始图档		JACK	Yang	150518

Material

Insulator : Nylon 9T (UL94V-0)
Contact : Phosphor Bronze
Contact Plated : Gold over Nickel or Tin
Specification
Current Rating : 5A
Instant Current : 7A
Contact Resistance : 30mΩ
Insulation Resistance : 100MΩ
Dielectric Voltage : 500V
Operating Temperature : -40°~105°



Recommended P.C.B Layout

Material number	No.of Pins	Dimension			
		DIM.A	DIM.B	DIM.C	DIM.D
JME20Fxx-H650001A-B	03	17.85	4.00	15.00	9.00
JME20Fxx-H650001A-B	04	19.85	6.00	17.00	11.00
JME20Fxx-H650001A-B	05	21.85	8.00	19.00	13.00
JME20Fxx-H650001A-B	06	23.85	10.00	21.00	15.00
JME20Fxx-H650001A-B	07	25.85	12.00	23.00	17.00
JME20Fxx-H650001A-B	08	27.85	14.00	25.00	19.00
JME20Fxx-H650001A-B	09	29.85	16.00	27.00	21.00
JME20Fxx-H650001A-B	10	31.85	18.00	29.00	23.00
JME20Fxx-H650001A-B	11	33.85	20.00	31.00	25.00
JME20Fxx-H650001A-B	12	35.85	22.00	33.00	27.00
JME20Fxx-H650001A-B	13	37.85	24.00	35.00	29.00
JME20Fxx-H650001A-B	14	39.85	26.00	37.00	31.00
JME20Fxx-H650001A-B	15	41.85	28.00	39.00	33.00

QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)		SCALE: 1:1	NUMBER:	东莞市文章济美电子有限公司	
	MM	INCH	MATERIAL:	HRC:		
∇^0	.X	± 0.25	.X	@	TITLE: Battery 2.0PH 180° DIP 母座	
	.XX	± 0.15	.XX	@		
	.XXX	± 0.05	.XXX	@		
∇^C	ANGULAR $\pm 1^\circ$		THIRD ANGLE PROJECTION		REVISE ON CAD ONLY	
	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		APPROVED BY	DATE	PART NO. JME20Fxx-H650001A-B	SHEET NO. 1/1
					DWG NO.	