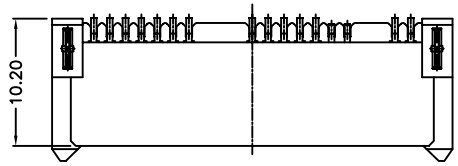
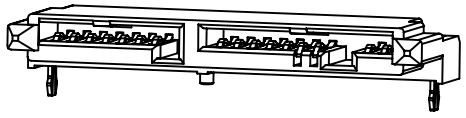
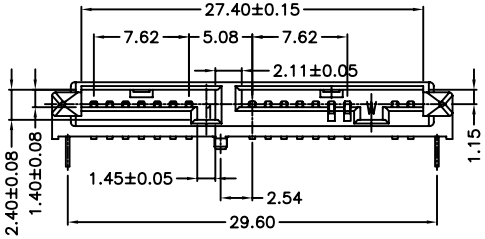
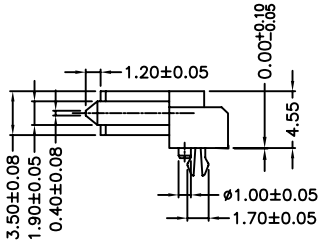
连接器网——汇勤电子旗下网站，一站解决电气信号连接问题 http://www.ljqw.top/ TEL:400-022-7728

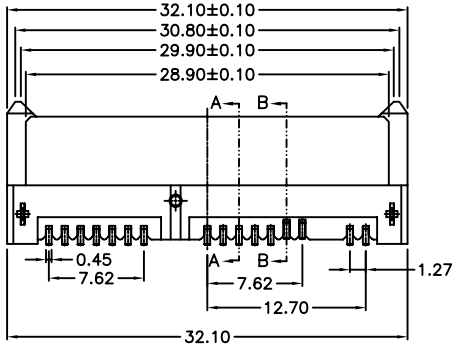
REV.	SPECIFICATION	ECN NO.	APPD.

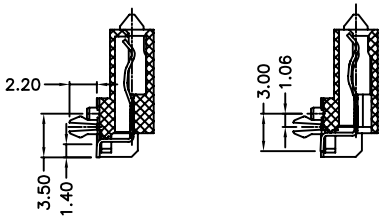


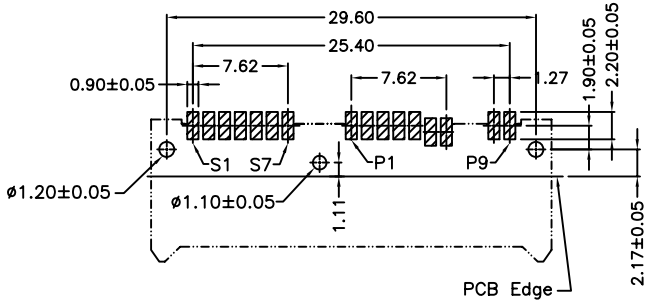












P.C.Board Layout

Material:

Housing: High Temperature Plastic UL94V-0.
Contacts: Copper Alloy.

Electrical Characteristics:

Current Rating: 1.5 AMP.
Dielectric Withstanding Voltage: 500 V AC.
Insulator Resistance: 1000MΩ min.
Contact Resistance: 30mΩ max.
Operating Temperature: -55°C ~ +85°C .

***RoHS Compliant**

Pin Number	Signal Name	Pin Number	Power Line Designation
		P1	+3.3V
		P2	+3.3V
S1	GND	P3	GND
S2	RX+	P4	GND
S3	RX−	P5	+5.5V
S4	GND	P6	+5.5V
S5	TX−	P7	DAS/DSS
S6	TX+	P8	Optional
S7	GND	P9	Optional

7904- (Series) 16 (Position) F (Female) C (C:Selective Gold Plated) 15 (15:15u") D (D:SMD) B (B:Reverse) A (A:Tray Package) - 02

Tolerances	Drawn No.	7904D02002	Title: 7904 Series Micro Sata 7+7+2P Reverse Female
x = ±0.5	Projection		
.x = ±0.38	Unit mm	Scale 2:1	
.xx = ±0.25	Drawn By	Lupa 02/21'11	① 705

OUPIIN ELECTRONIC(KUNSHAN) CO., LTD.
P/N: 7904−16FC15DBA−02
SHEET 1/1 Ver.No. A1

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