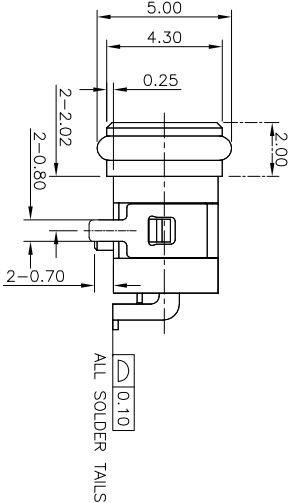
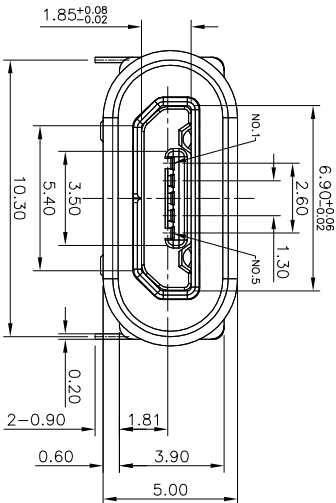
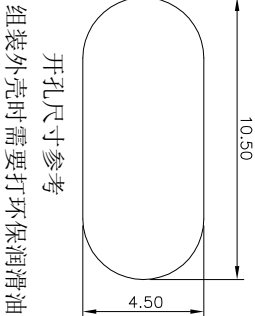
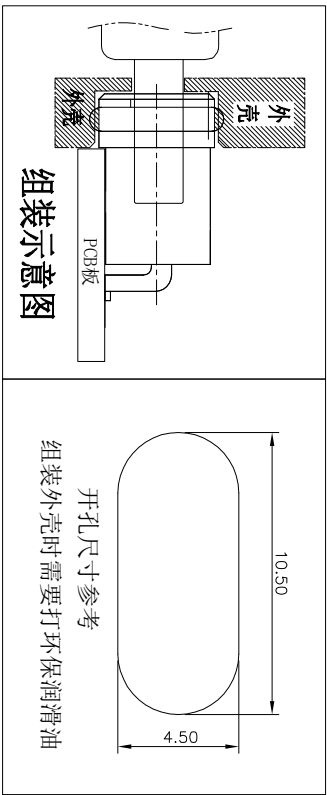
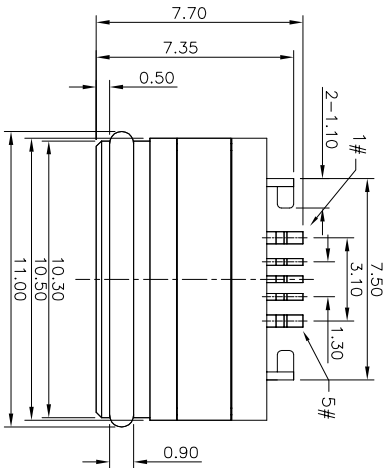


REVISIONS				DATE	DESIGN
REV.	ECN NO.	LOCATION	DESCRIPTION	INITIAL RELEASE	WIND
X1	NA			2017.05.15	

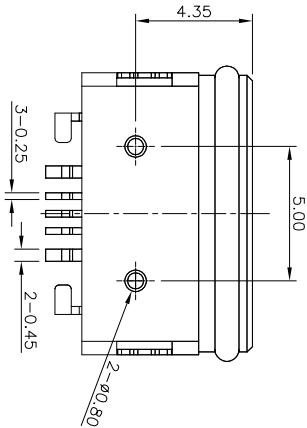


NO.	DESCRIPTION	QTY	MATERIAL	REMARK
⑦	Oval ring	1	Rubber	Block
⑥	Glue	1	-----	Block
⑤	U-shaped frame	1	Copper alloy or stainless	Nickel plated
④	Inner shell	1	Copper alloy or stainless	Nickel plated
③	Terminal	5	Copper alloy, 0.15t	Cold plated on Gold (25u)
②	Outer shell	1	High temperature thermoplastic	Block
①	Body	1	High temperature thermoplastic	Block

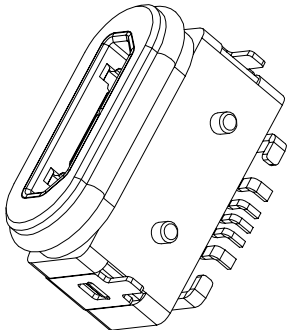
SPECIFICATIONS:

1. ELECTRICAL CHARACTERISTICS:

- 1.1. RATING: 3A(PIN1&5), 0.5A(PIN2&3&4);
- 1.2. CONTACT RESISTANCE: 30 mΩ MAX.(INITIAL);
- 1.3. DIELECTRIC WITHSTANDING: 500V AC MIN.;
- 1.4. INSULATION RESISTANCE: 1000MΩ MIN.;
2. DURABILITY: 10,000 CYCLES MIN.;
3. INSERTION FORCE: 3.5Kgf (35N) Max.;
4. EXTRACTION FORCE: 0.8kgf (8N) Min.;
5. WATER PROOFNESS: THIS PRODUCT IS BASED ON IPX8.
6. PLUG INTERFACE DIMENSIONS CONFORM TO USB2.0 SPEC.
7. PACKAGING: TAPE & REEL.



Contact Number	Signal Name	Remarks
1#	VBUS	Power
2#	D-	Date-
3#	D+	Date+
4#	ID	Reserve or Gound
5#	GND	Gound



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深圳市合众益华科技有限公司

DESIGN	WIND	DATE	2017.05.15	TITLE:	MICRO USB 2.0 B TYPE RECEPTACLE
CHECKED		DATE			
APPROVED		DATE			
PART NO.	EZ-USB-1187-W	REV.:	X1	SCALE:	6:1
DRAWING NO.	C-EZ-USB-1187-W-01	SIZE:	A4	SHEET:	1/1