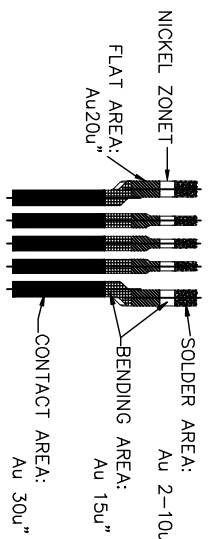


NOTE:

1.MATERIAL:
1.1.HOUSING MATERIAL: LCP E4711, COLOR: BLACK;
1.2.CONTACT PLATING: NICKEL AND COPPER C7025-TM03;
PLATING:NICKEL 80~150u" UNDER PLATED OVER ALL;
GOLD PLATING INSTRUCTIONS:



- SHELL MATERIAL : STAINLESS STEEL SUS 301-1/2H, SHELL PLATING:TEST A&B NI 50~120u",SN 50~100u"; TEST C NI 10~50U",SN 10~50U";
 - TOP PLATE : STAINLESS STEEL SUS 301-3/4H, SHELL PLATING: WASH;
- 2.PERFORMANCE:
- Applied AC 100V for 1 minute 1mA
 - CONTACT RESISTANCE: 30m Ω Max INITIAL, 40m Ω Max FINAL.
 - INSULATION RESISTANCE: 1000MΩHM Min.
 - MATING AND UNMATING FORCE: 2.4.MATING FORCE 17N Max,UNMATING FORCE 8-17N . 2.5.DURABILITY : 10000 CYCLES
- 3.MARK ④ THE KEY SIZE,MARK ③ FAI.

⑤ SHELL+TOP PLATE	3.061SE-000-BR6
⑥ CONTACT	3.061T7-000-TR7
⑦ HOUSING	3.061M7-005-TR1
ITEM PART NAME	PART No.

EXTEND USE	MICRO USB 5P	TITLE	MICRO USB 5P CUST'DWG
GENERAL TOLERANCE	⑩	APPD	LinHong, Tan 04/12-17
DIMENSION	±0.30	CHD	John, Wang 04/12-17
ANGLES	±3°	FINISHED	Quantong, Wang 04/12-17
QTY	0 ±0.25	DRN	1/1
FINISHED	0 ±0.15	SHEET SCALE	1:1
UNIT	mm	REV	⑩
MATERIAL		DWG NO	C-3.061AB
APPD	LinHong, Tan 04/12-17	P/N:	3.061AB-005-TR0
CHD	John, Wang 04/12-17	SHEET SCALE	1:1
FINISHED	Quantong, Wang 04/12-17	REV	C

REV	ECN NO	DESCRIPTION	DATE	APPD
A		正式规格书	2016.09.09	汪杰
B	FEON1611022	修改名称	2016.11.23	汪杰
C	FEON1704005	规格书更改(70000)增加测试力标准	2017.04.12	汪杰

