

1		2		3		4		5		6		7		8					
REV ECN NO DESCRIPTION DESIGN APPROVAL DATE A1 NEW Replace frame 2020.06.12					ROHS														
1.30(CH) 2.88 A 4.20 1.30 T=0.20 A 3.55 6.50 8.80					11.00 5.80 3.60 10.40 2-2.50 2-1.20 3.02					4.50 4.00 1.70±0.1 1.25±0.2 MATING PLUG					SPECIFICATION: 1. RATING: DC 20V 5A 2. CONTACT RESISTANCE: 30mΩ MAX. 3. INSULATION RESISTANCE: 100 MΩ MIN. 4. WITHSTAND VOLTAGE: 500 VAC 5. INSERTION FORCE:30N MAX. 6. EXTRACTION FORCE:3N MIN. 7. DURABILITY: 5,000 CYCLES				
SECTION A-A 1.65 6.60 8.50 0.70					8.80 1.90 1.30 1# 1.50 2.10 2-R0.20 4-0.60 2-2.30 2-1.70 4-1.20 2-3.60 2-3.00 15.40 13.75 10.40 8.80 1.30 2-R0.25 3# 11.30 2-3.60 3.70 6.80 8.80 PRODUCT EDGE RECOMMENDED PCB LAYOUT(t=1.00) TOP VIEW TOLERANCE:±0.05					15.75 SCHEMATIC 1#(+) 2#/3#4#/5#(-)									
9C N 5 110 B E E B Model Definition Mould Number: MX1089 Needle Diameter: 1.65 mm Fixing Method: Without Fixed Column Interface Method: Flat Opening Overall Length: 15.75 mm Pin Position: 5 Pin Mounting Method: Sunken (DIP) Product Series: High-Current Power Jacks					3D VIEW 3D					GENERAL TOLERANCE ≥0~2< ±0.15 DESIGN WANGUITFA 2018.06.12 ≥2~5< ±0.25 CHECKED ZHENGUILAN 2018.06.12 ≥0~2< ±0.15 APPROVED LILIANJIANG 2018.06.14 ≥5 ±0.35					FIRST VIEW SCALE 1:1 UNIT mm The copyright belongs to samzo parts [China] Co., Ltd. please use the material after samzo parts agree to authorize. The final right of interpretation belongs to samzo parts. WWW.KKK-JP.COM TITLE:: 大电流 沉板4.18mm插件 DWG NO: 9CN5110-P1089 PART NO: 9CN5-40171089 MODEL NO: 9CN5110BEEB NAME: DC JACK				
1		2		3		4		5		6		7		8					