

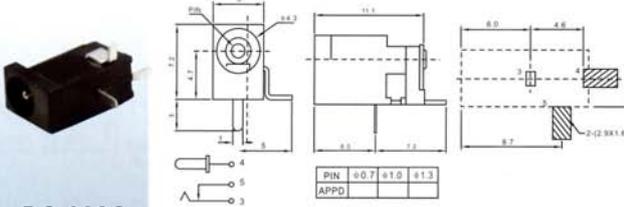
DC-002C (P.177)	DC-011B (P.177)	DC-011C (P.177)	DC-031A (P.177)	DC-033 (P.177)	DC-041 (P.177)
DC-045 (P.177)	DC-045A (P.177)	DC-045B (P.177)	DC-047 (P.177)	DC-049A (P.178)	DC-050 (P.178)
DC-052 (P.178)	DC-055 (P.178)	DC-055A (P.178)	DC-056 (P.178)	DC-056C (P.178)	DC-058 (P.178)
DC-058C (P.178)	DC-085 (P.178)	DC-092 (P.178)	DC-093A (P.178)	DC-094 (P.179)	DC-096 (P.179)
DC-096A (P.179)	DC-096B (P.179)	DC-098 (P.179)	DC-099 (P.179)	DC-135 (P.179)	DC-530 (P.179)

SWITCH INDEX



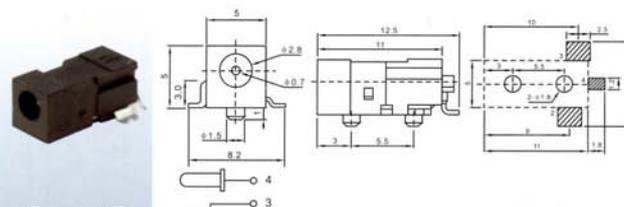
DC-022B (P.183)	DC-023 DC-023A (P.183)	DC-025 DC-025M (P.183)	DC-026 DC-026M (P.183)	DC-027 (P.183)	DC-028 (P.183)
DC-028A (P.183)	DC-029 (P.183)	DC-030 DC-030A (P.183)	DC-030B (P.183)	DC-031 (P.184)	DC-036 DC-036A (P.184)
DC-037 (P.184)	DC-038 (P.184)	DC-044 (P.184)	DC-044A DC-044B (P.184)	DC-044C (P.184)	DC-044E (P.184)
DC-047A (P.184)	DC-048 (P.184)	DC-051 (P.184)	DC-062 (P.184)	DC-068 (P.185)	DC-081 (P.185)
DC-083 (P.185)	DC-084 (P.185)	DC-091 (P.185)	DC-099A (P.185)	DC-511 (P.185)	DC-531 (P.185)

Specification of DC Power Jacks(SMT)			
Temperature	-30~70°C	Withstand Voltage	AC 500V(50Hz)/min
Rated Voltage,Current	DC 30V 0.5A	Operating Force	3~30N
Contact Resistance	≤100mΩ	Operating Life	5000 Cycles
Insulation Resistance	≥100MΩ		

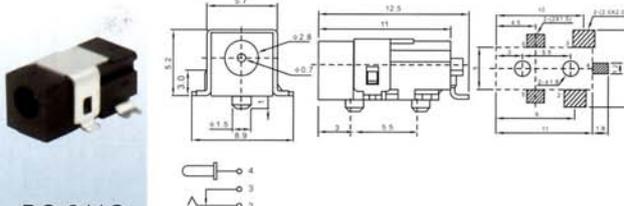


DC-002C

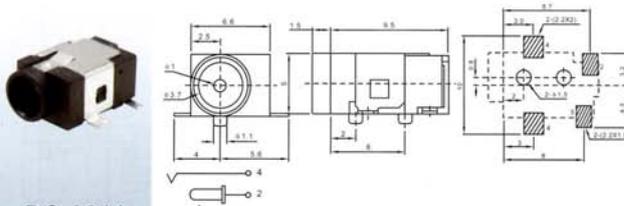
PIN: $\phi 0.7$ $\phi 1.0$ $\phi 1.3$
 APPD



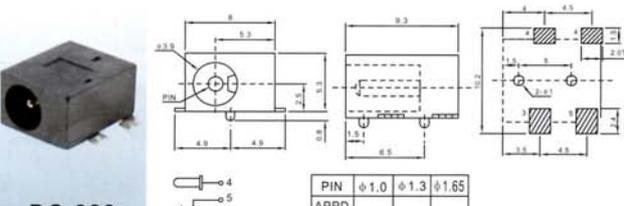
DC-011B



DC-011C

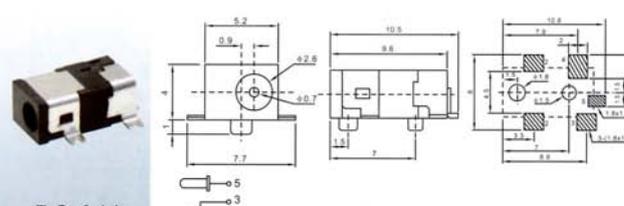


DC-031A

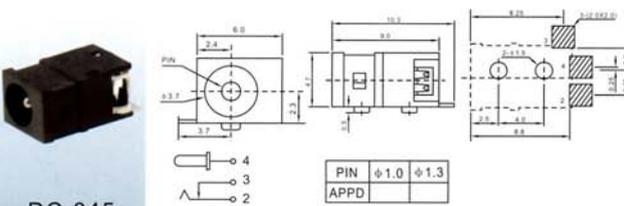


DC-033

PIN: $\phi 1.0$ $\phi 1.3$ $\phi 1.65$
 APPD

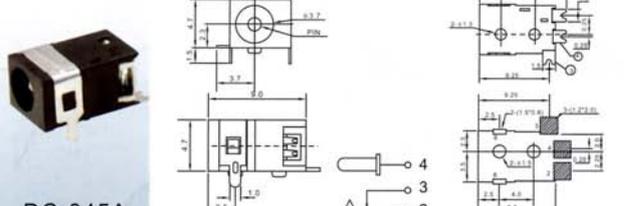


DC-041

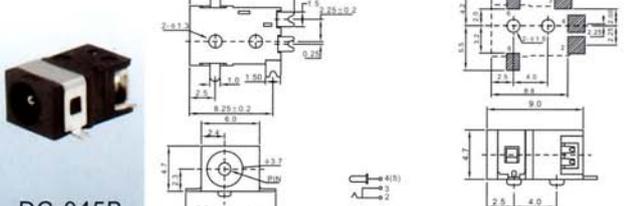


DC-045

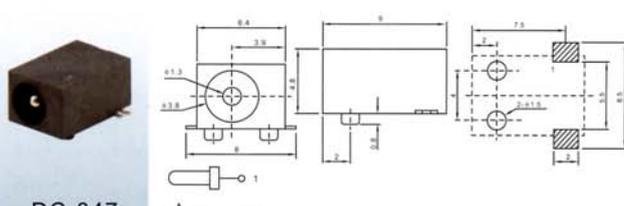
PIN: $\phi 1.0$ $\phi 1.3$
 APPD



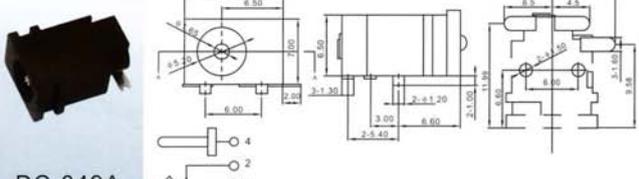
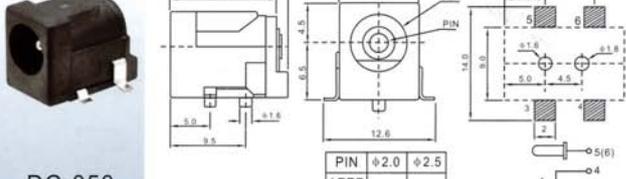
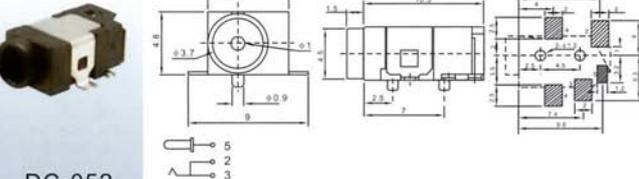
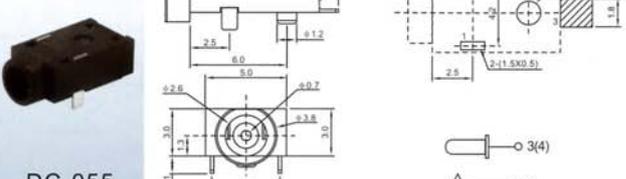
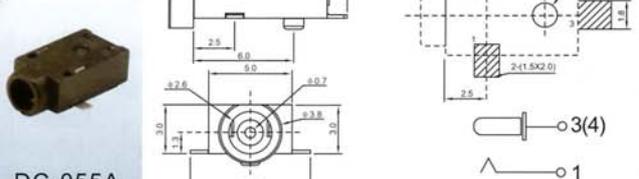
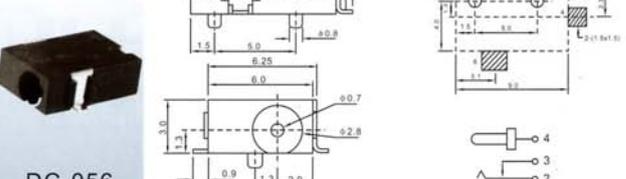
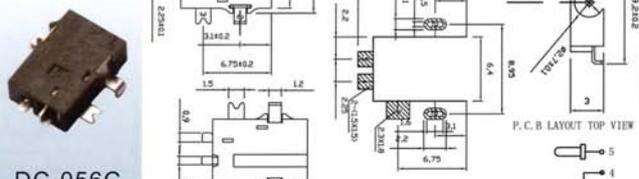
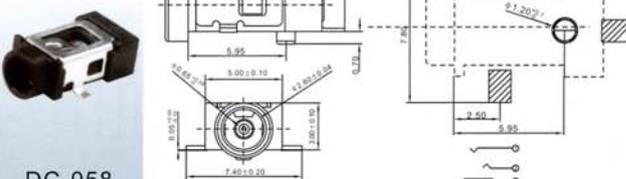
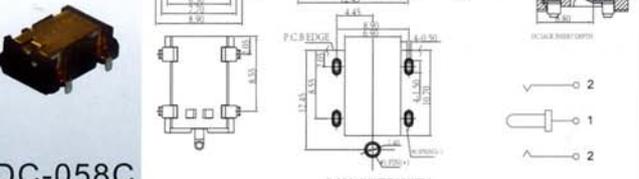
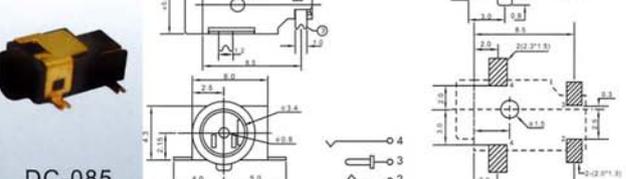
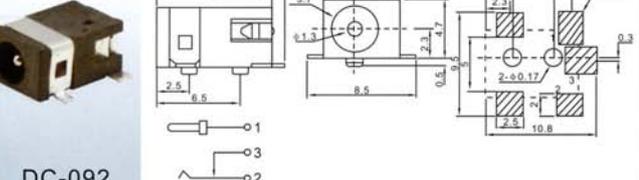
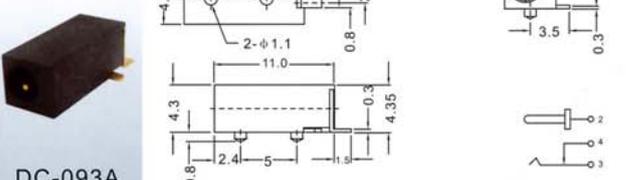
DC-045A



DC-045B



DC-047

 <p>DC-049A</p>	 <p>DC-050</p>
 <p>DC-052</p>	 <p>DC-055</p>
 <p>DC-055A</p>	 <p>DC-056</p>
 <p>DC-056C</p>	 <p>DC-058</p>
 <p>DC-058C</p>	 <p>DC-085</p>
 <p>DC-092</p>	 <p>DC-093A</p>

Specification of DC Power Jacks			
Temperature	-30~70°C	Withstand Voltage	AC 500V(50Hz)/min
Rated Voltage, Current	DC 30V 0.5A	Operating Force	3~30N
Contact Resistance	≤100MΩ	Operating Life	5000 Cycles
Insulation Resistance	≥100MΩ		

DC-001

PIN	φ1.0	φ1.1	φ1.3
APPD			

DC-002

PIN	φ0.7	φ1.0	φ1.3
APPD			

DC-002A

PIN	φ1.0	φ1.3
APPD		

DC-003

PIN	φ1.0	φ1.3
APPD		

DC-003A

PIN	φ1.0	φ1.3
APPD		

DC-004

PIN	φ2.0	φ2.5
APPD		

DC-005

PIN	φ1.65	φ2.0	φ2.35	φ2.5
APPD				

DC-005A

PIN	φ1.65	φ2.0	φ2.35	φ2.5
APPD				

DC-005B

PIN	φ1.65	φ2.0	φ2.35	φ2.5
APPD				

DC-005C

PIN	φ1.65	φ2.0	φ2.35	φ2.5
APPD				

DC-013A

PIN	φ1.65	φ2.0	φ2.35	φ2.5
APPD				

DC-013C

PIN	φ1.65	φ2.0	φ2.35	φ2.5
APPD				

DC-013G

PIN	φ1.65	φ2.0	φ2.35	φ2.5
APPD				

DC-014

PIN	φ1.65	φ2.0	φ2.35	φ2.5
APPD				

DC-015

PIN	φ2.0	φ2.5
APPD		

DC-015C

PIN	φ2.0	φ2.5
APPD		

DC-016

PIN	φ2.0	φ2.5
APPD		

DC-016A

PIN	φ2.0	φ2.5
APPD		

DC-017

PIN	φ2.0	φ2.5
APPD		

DC-018

PIN	φ2.0	φ2.5
APPD		

DC-019

PIN	φ2.0	φ2.5
APPD		

DC-020

PIN	φ2.0	φ2.5
APPD		

