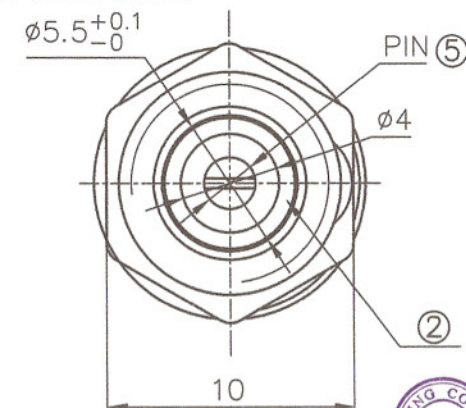
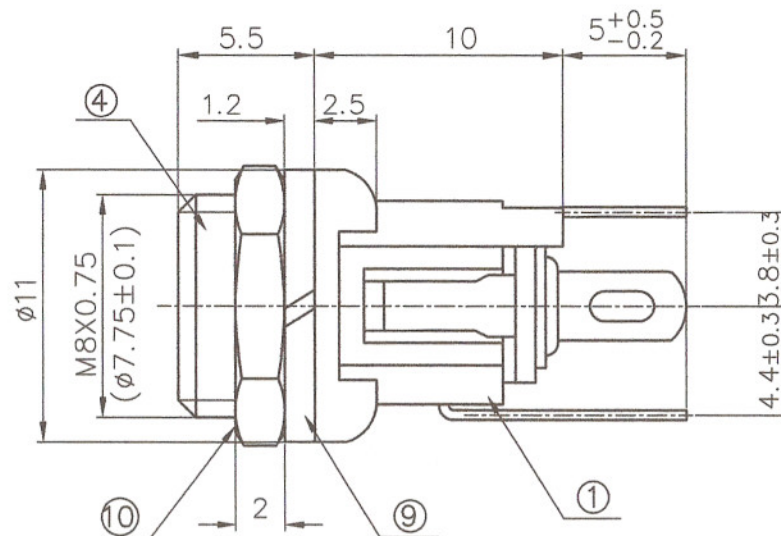
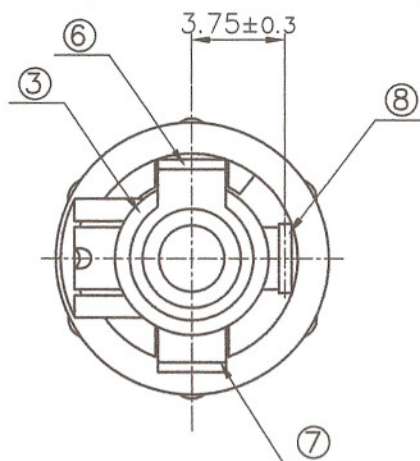
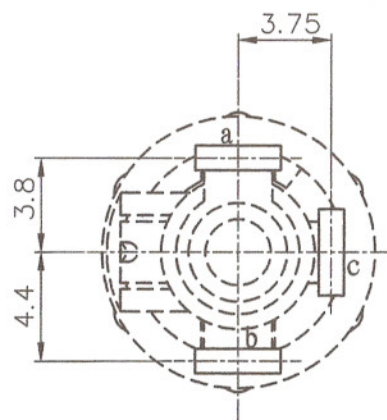


TEMPERATURE: -40-70°C
 WITHSTAND VOLTAGE: AC500V(50Hz) 1min
 RATED LOAD: DC 50V 0.2A
 INSERTION AND EXTRACTION FORCE: 3-20N
 CONTACT RESISTANCE: $\leq 0.03\mu$
 INSULATION RESISTANCE: $\geq 100M\Omega$
 LIFE: 10000 TIMES

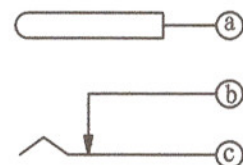


JACK 2.5mm DIA
 (ART.NO 733954)

025	ø2.5
021	ø2.1
P/N	PIN



PCB Holes Diagram
 Right View



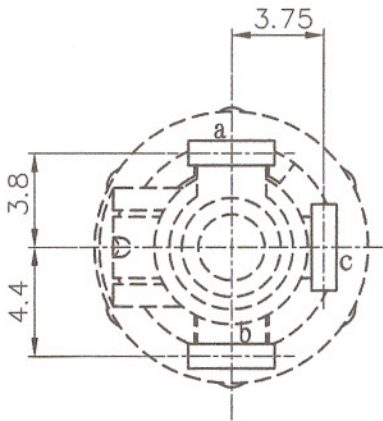
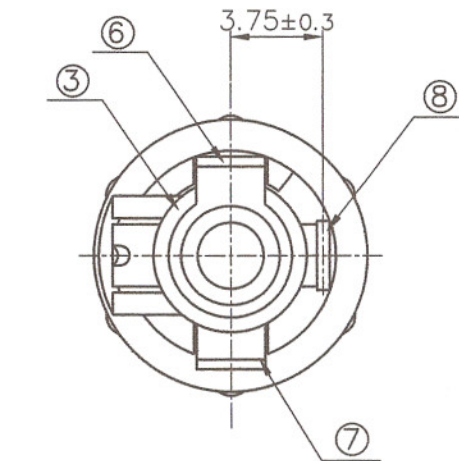
Circuit Diagram

环保
 Green Product

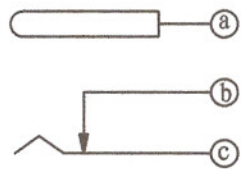
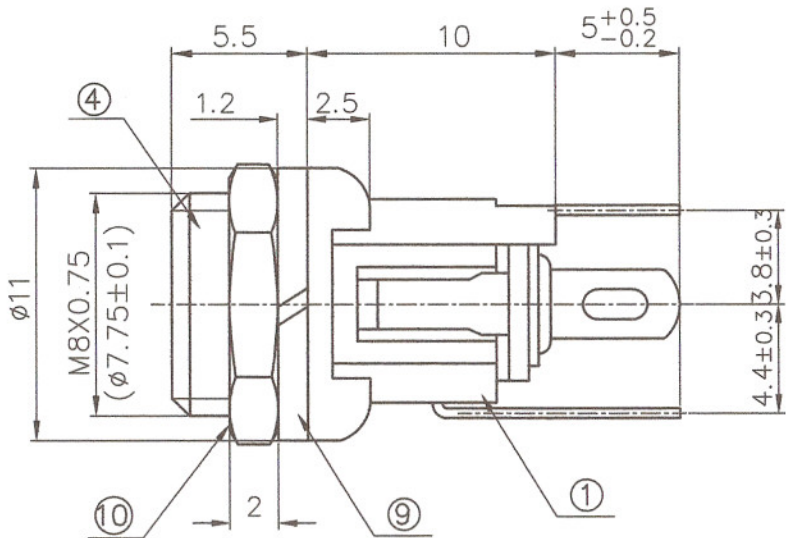
10	NUT		1	BRASS	CuSn-Plated
9	SPRING GASKET		1	STEEL	
8	SPRING TERMINAL	c	1	QSn6.5-0.1 t=0.5	CuSn-Plated
7	BREAK TERMINAL	b	1	QSn6.5-0.1 t=0.4	CuSn-Plated
6	TERMINAL	a	1	H62 t=0.4	CuSn-Plated
5	CENTER PIN		1	BRASS	CuSn-Plated
4	OUTER CONTACT		1	BRASS	CuSn-Plated
3	OUTERSIDE WASHER		1	EPOXY BOARD	
2	INSIDE WASHER		1	EPOXY BOARD	
1	HOUSING		1	PBT UL94 V-0	Black
NO.	PART NAME	TER.NO.	QTY	MATERIAL	REMARK
DSND	H.L.Q	DATE	2009.08.26	SCAL: 1:1	NAME: DC POWER JACK
CHKD	H.S.S	DATE	2009.08.26	VIEW:	CAT.NO: DC*04-025
APVD	Z.Y.G	DATE	2009.08.26	UNIT:	DWG.NO. REVISED
					Q/CG.QW-001A-DC-04-025 B/0

△ X					Angle	±5°
△ X					63 < L	±0.5
△ X					16 < L < 63	±0.4
△ X					4 < L < 16	±0.3
REMARK	EXCHANGE DESCRIPTION	DATE	REVISED	APVD	L < 4	±0.2
					UNLESS TOLERANCE	

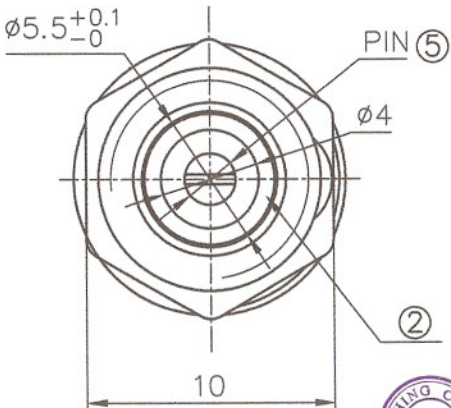
TEMPERATURE: -40-70℃
 WITHSTAND VOLTAGE: AC500V(50Hz) 1min
 RATED LOAD: DC 50V 0.2A
 INSERTION AND EXTRACTION FORCE: 3-20N
 CONTACT RESISTANCE: ≤ 0.03u
 INSULATION RESISTANCE: ≥100MΩ
 LIFE: 10000 TIMES



PCB Holes Diagram
 Right View



Circuit Diagram



JACK 2.1mm DIA
 (ART.NO 733946)

025	φ2.5
021	φ2.1
P/N	PIN

10	NUT		1	BRASS	CuSn-Plated
9	SPRING GASKET		1	STEEL	
8	SPRING TERMINAL	c	1	QSn6.5-0.1 t=0.5	CuSn-Plated
7	BREAK TERMINAL	b	1	QSn6.5-0.1 t=0.4	CuSn-Plated
6	TERMINAL	a	1	H62 t=0.4	CuSn-Plated
5	CENTER PIN		1	BRASS	CuSn-Plated
4	OUTER CONTACT		1	BRASS	CuSn-Plated
3	OUTSIDE WASHER		1	EPOXY BOARD	
2	INSIDE WASHER		1	EPOXY BOARD	
1	HOUSING		1	PBT UL94 V-0	Black
NO.	PART NAME	TER.NO.	QT'Y	MATERIAL	REMARK
DSND	H.L.Q	DATE	2009.08.26	SCAL: 1:1	NAME: DC POWER JACK
CHKD	H.S.S	DATE	2009.08.26	VIEW:	CAT.NO: DC*04-021
APVD	Z.Y.G	DATE	2009.08.26	UNIT:	DWG.NO. Q/CG.QW-001A-DC-04-021
					REVISED B/0

环保
 Green Product

△ X					Angle	±5°
△ X					63 < L	±0.5
△ X					16 < L < 63	±0.4
△ X					4 < L < 16	±0.3
REMARK	EXCHANGE DESCRIPTION	DATE	REVISED	APVD	L < 4	±0.2
REVISIONS					UNLESS TOLERANCE	