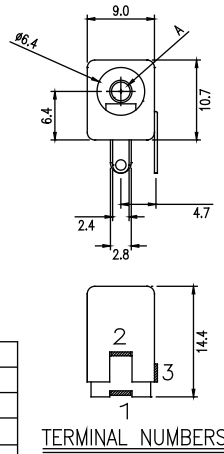
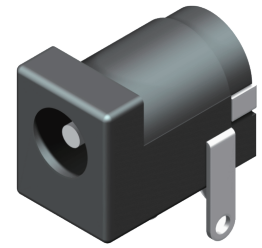
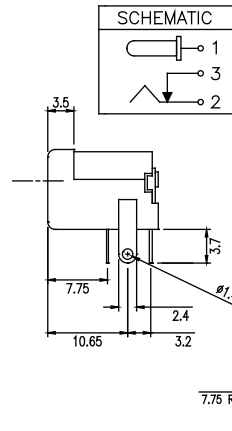


DC Jack Conn.

NO.	NAME	MATERIAL	FINISH
1	PIN TERM.	BRASS 0.4THK	TIN PLATED
2	SLEEVE TERM.	P.B.S 0.25THK	TIN PLATED
3	BREAK TERM.	BRASS 0.4THK	TIN PLATED
4	HOUSING	P.B.T	BLACK
5	CENTER PIN	BRASS $\varnothing 0.26$	NICKEL PLATED



TERMINAL NUMBERS

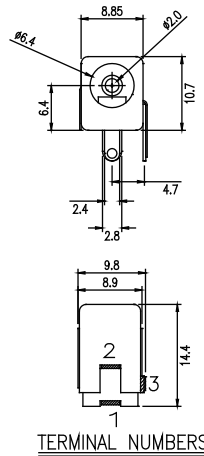


Recommended PCB Layout
(PCB TOLERANCE ± 0.05)

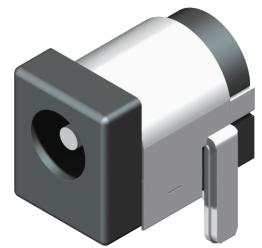
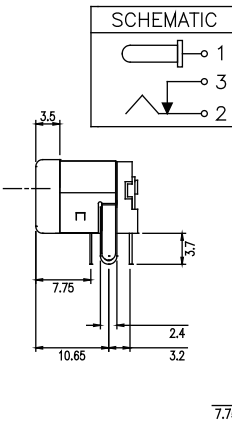
P/N: .5DJXXDC02-03T0BLBN01

Old P/N: DCJXX-0014TB-L 20: $\varnothing 2.0$
25: $\varnothing 2.5$

NO.	NAME	MATERIAL	FINISH
1	PIN TERM.	BRASS 0.4THK	TIN PLATED
2	SLEEVE TERM.	P.B.S 0.25THK	TIN PLATED
3	BREAK TERM.	BRASS 0.4THK	TIN PLATED
4	HOUSING	P.B.T	BLACK
5	CENTER PIN	BRASS $\varnothing 0.2$	NICKEL PLATED
6	SHIELD SPERING	BRASS 0.2THK	NICKEL PLATED



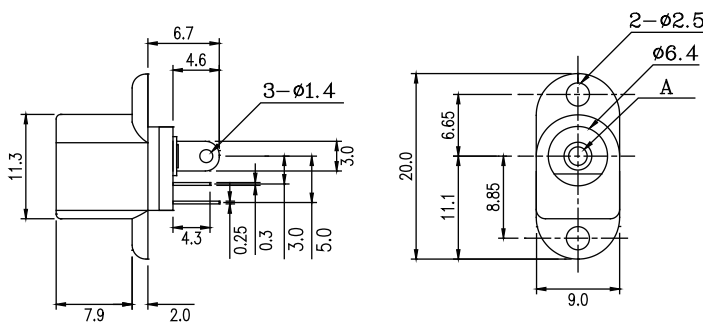
TERMINAL NUMBERS



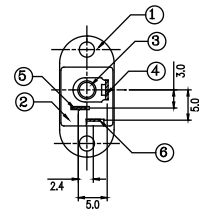
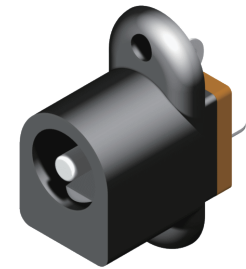
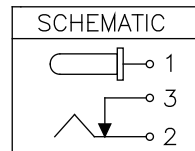
Recommended PCB Layout
(PCB TOLERANCE ± 0.05)

P/N: .5DJXXDD01-03T0BLBN01

Old P/N: DCJXXS-0014TB-L 20: $\varnothing 2.0$
25: $\varnothing 2.5$



NO.	NAME	MATERIAL	FINISH	Q'TY
1	HOUSING	P.B.T	BLACK	1
2	COVER	BAKELITE		1
3	PIN TERM.	BRASS 0.4THK	TIN PLATED	1
4	BREAK TERM.	BRASS	TIN PLATED	1
5	BREAK TERM.	PHOS. BORNEZE T:0.25	TIN PLATED	1
6	CENTER PIN	COPPER ALLOY	NICKEL PLATED	1



Recommended PCB Layout
(PCB TOLERANCE ± 0.05)

P/N: .5DJXXDA03-03T0BLBN01

Old P/N: DCJXXD-0015TB-L 20: $\varnothing 2.0$
25: $\varnothing 2.5$