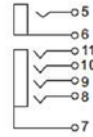
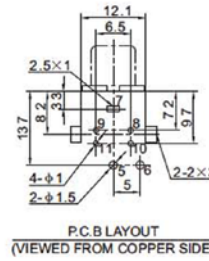
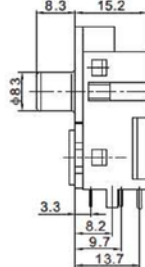
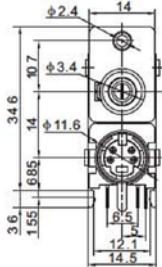


Contact Resistance:  $\leq 0.03 \Omega$   
 Insulation Resistance:  $\geq 100M \Omega$   
 Withstand Voltage: 500V, AC/minute  
 Temperature Range:  $-25^{\circ}\text{C} \sim +70^{\circ}\text{C}$

Insertion and Extraction Force: 3N ~ 30N (RCA Jack)  
 Insertion and Extraction Force: 4N ~ 40N (DIN (Jack))  
 Terminal Strength:  $\geq 20\text{N}$   
 Rated Load: 30V DC 0.3A      Life:  $\geq 5000$  Cycles

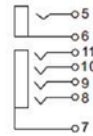
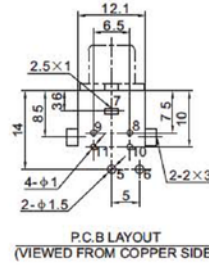
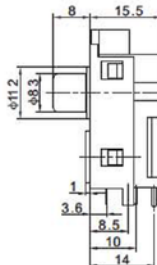
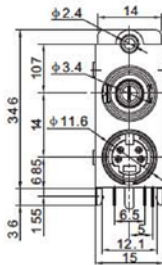


## R-DIN-101

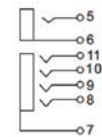
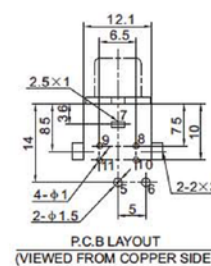
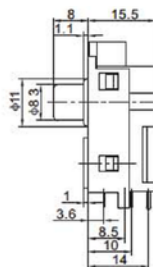
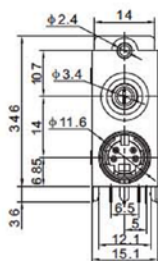


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\*  
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## R-DIN-101A



## R-DIN-101C



## R-DIN-101D

