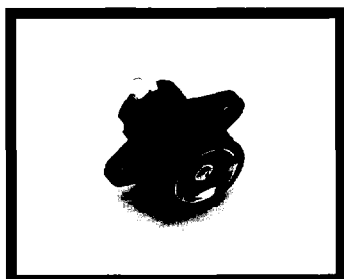
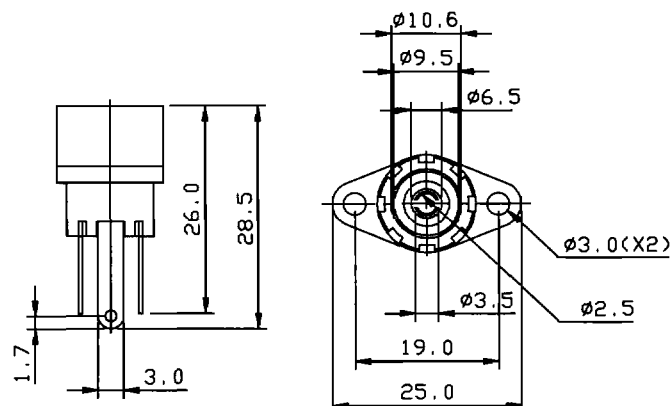
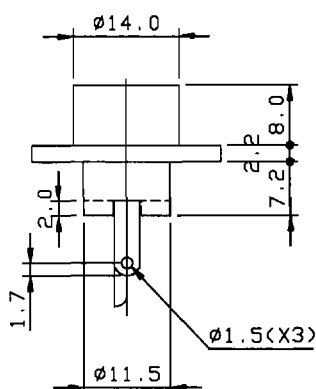


STRAIGHT ; SCREW, SITTING, SOLDER, MOLDING TYPE

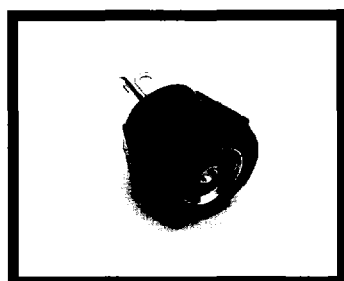
SX-124B



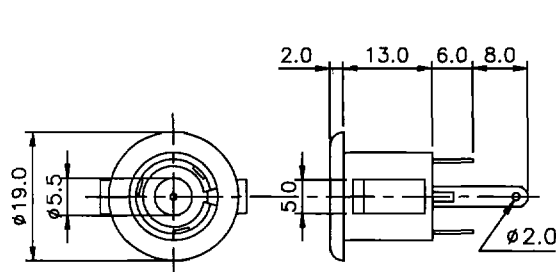
STRAIGHT SCREW JACK



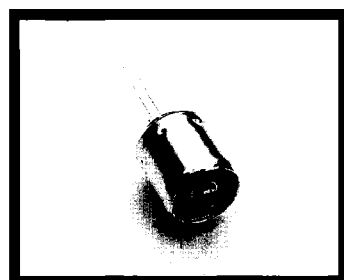
SX-124H



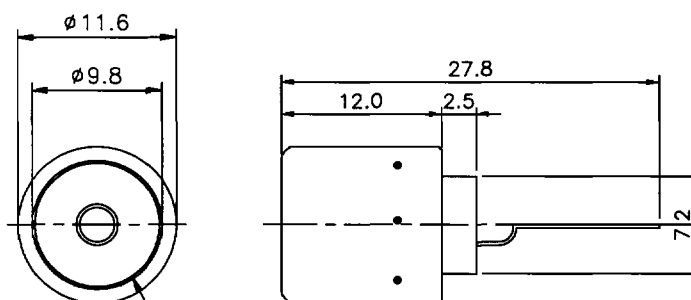
STRAIGHT SITTING JACK



SX-124J-6A

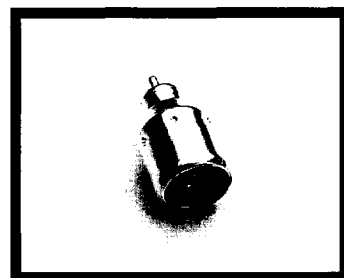


STRAIGHT SOLDER JACK

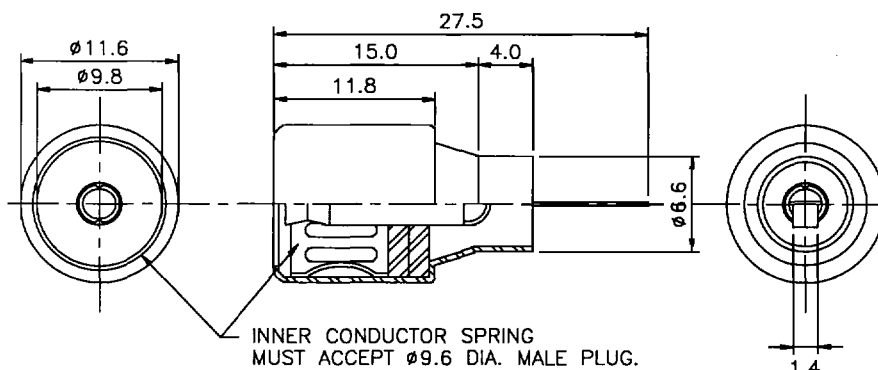


INNER CONDUCTOR SPRING
MUST ACCEPT $\phi 9.6$ DIA. MALE PLUG.

SX-124J-01



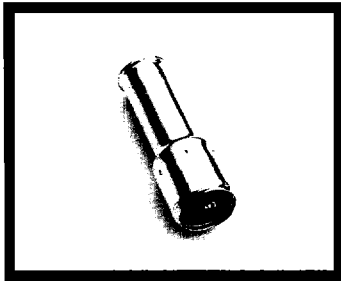
STRAIGHT SOLDER OR MOLDING JACK



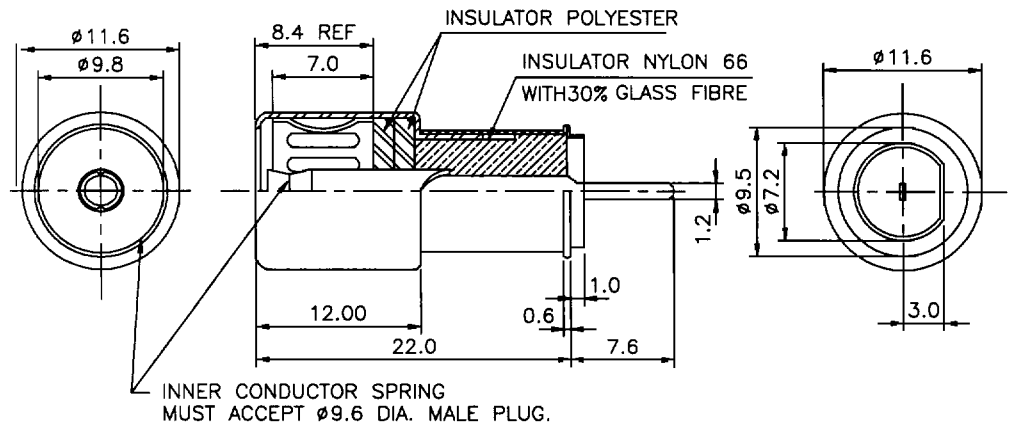
INNER CONDUCTOR SPRING
MUST ACCEPT $\phi 9.6$ DIA. MALE PLUG.

STRAIGHT, RIGHT ANGLE ; SOLDER, CHASSIS CRIMP, PRINTED CIRCUIT BOARD TYPE

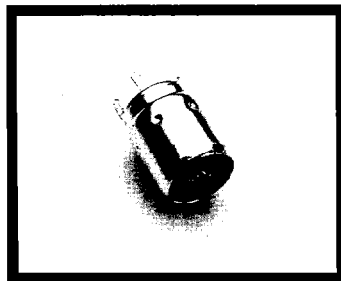
SX-124J-2B-01



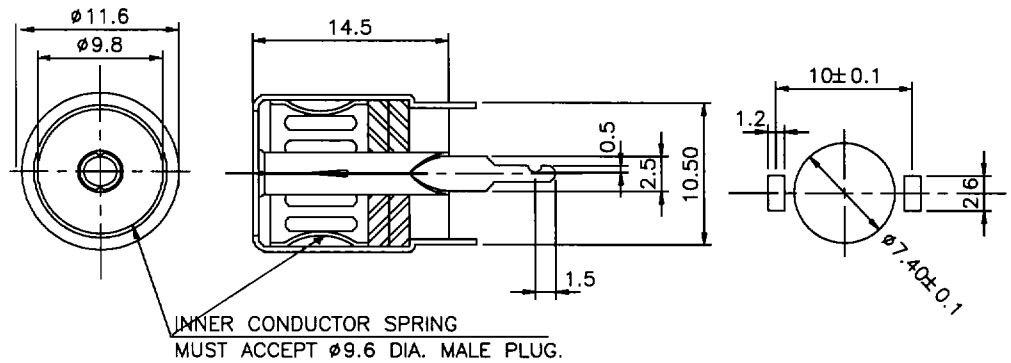
STRAIGHT SOLDER JACK



SX-124J-9B



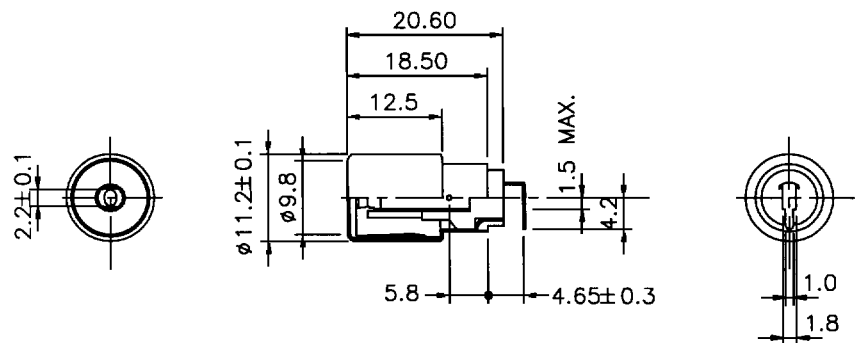
STRAIGHT CHASSIS CRIMP JACK



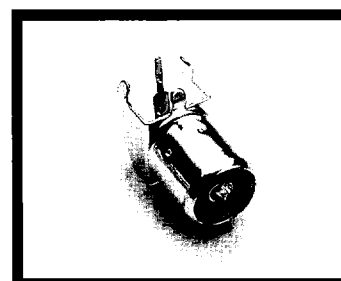
SX-124P-01



RIGHT ANGLE SOLDER JACK



SX-124J-7A



RIGHT ANGLE PCB MOUNT JACK

