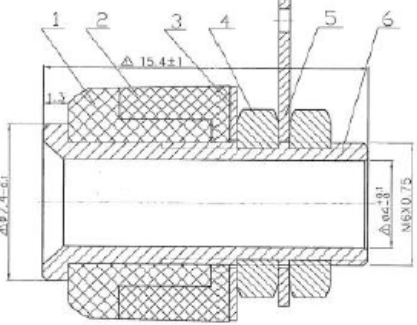


PS0408 DATA Sheet

STANDARD ATMOSPHEIC CONDITIONS	UNLESS OTHERWISE SPECIFIED THE STANDARD RANGE OF ATMOSPHERIC CONDITIONS FOR MAKING MEASUREMENTS AND TESTS ARE AS FOLLOWS: (1) BETWEEN BODY AND CONDUCTOR: 5°C TO 35°C (2) BETWEEN CONDUCTORS NOT TO BE CONTACT: 45% TO 85% (3) PRESSURE: 86Kpa TO 106Kpa	
ELECTRICAL PERFORMANCE		
ITEM	TEST CONDITIONS	PERFORMANCE
1	CONTACT RESISTANCE MEASURED AT SMALL CURRENT (1 A OR LESS) 1000Hz 在微小电流 (1A) 以下测试	<3mΩ
2	INSULATION RESISTANCE APPLY A VOLTAGE OF 500V DC FOR 1 MIN TO FOLLOWING PORTIONS AFTER WHICH MEASUREMENT SHALL BE MADE: (1) BETWEEN BODY AND CONDUCTOR (2) BETWEEN CONDUCTORS NOT TO BE CONTACT (3) BETWEEN CONDUCTORS NOT TO BE WHEN PLUG IS INSERTED DC 250V 1 MIN	≥100M Ω
3	DIELECTRIC STRENGTH	WHEN HAS THE INSULATION COMPONENTS TEST 2000V@60S
4	HIGH CURRENT	10A