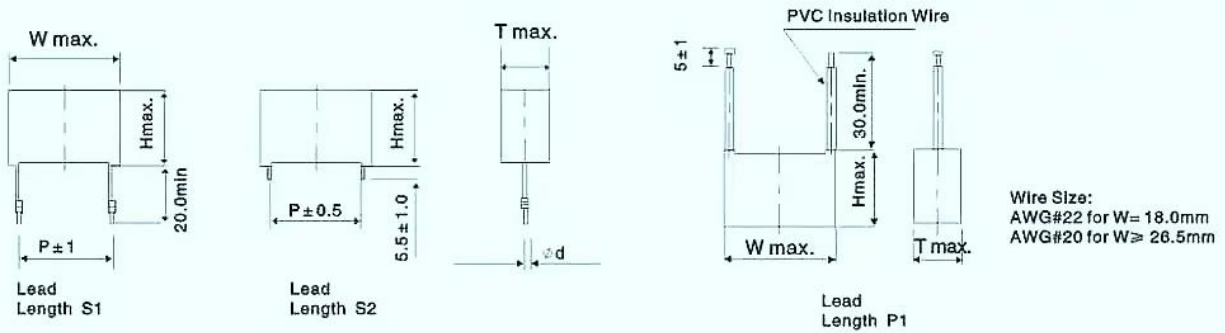


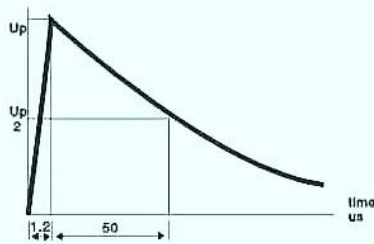
■ 外型 ■ OUTLINE DRAWING



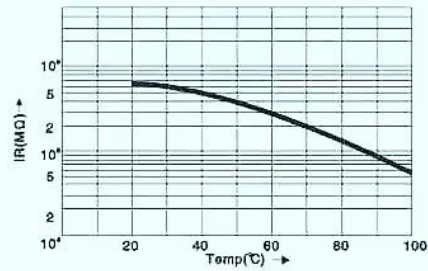
■ 特性曲線 ■ CHARACTERISTICS

SURGE VOLTAGE TEST

According to VDE 0565-1 and IEC 384-14:
 $U_p = 4KV$ for $C \leq 1.0\mu F$
 $U_p = 4KV [e^{(1.50)}]$ for $C > 1.0\mu F$
 According to SEV1055:
 $U_p = 3KV$

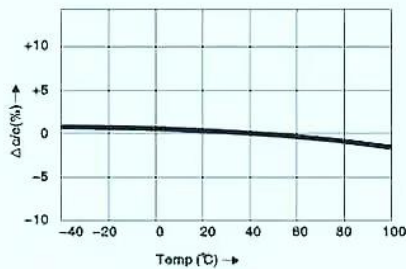


Insulation Resistance vs. Temperature(Typical Values)

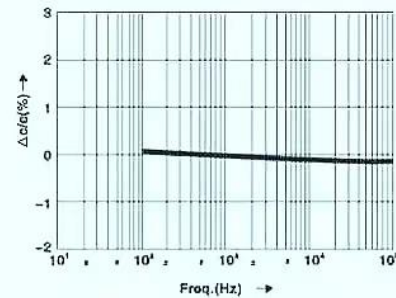


TEMPERATURE AND FREQUENCY CHARACTERISTICS

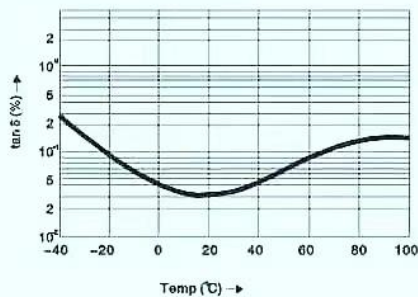
Capacitance Change vs. Temperature(Typical Values)



Capacitance Change vs. Frequency(Typical Values)



Dissipation Factor vs. Temperature at 10 KHz (Typical Values)



Dissipation Factor vs. Frequency(Typical Values)

