

IEC Inlet/Fuse/Filters

Compact IEC Inlet / Filter module including one fuseholder plus clip for spare and an IEC Inlet.

Safety interlock prevents fuse removal with line plug inserted.
Easy mounting 6.3mm Quick Connect Terminals

UL, CSA, VDE, SEMKO, FIMKO, NEMKO & DEMKO Recognition.



Specifications

Typical Common Mode Attenuation (dB):

Part Number	Current Rating	0.15 MHz	0.5 MHz	1.0 MHz	5.0 MHz	10 MHz	30 MHz
33-OYL03T1	3A	32	42	48	50	51	44
33-OYL10T1	10A	15	24	27	42	52	44

Rated Voltage: 115/250 vAC 50/60 Hz

Operating Temperature: -25°C to 85°C

Leakage Current: 0.8mA max.

Test Voltage:

Line to Line 1450vDC 1 minute
Line to Ground 2250vDC 1 minute

Insulation Resistance: 100 M* Min 250V DC

D.C Resistance: 0.2 max * (OYL03T1)

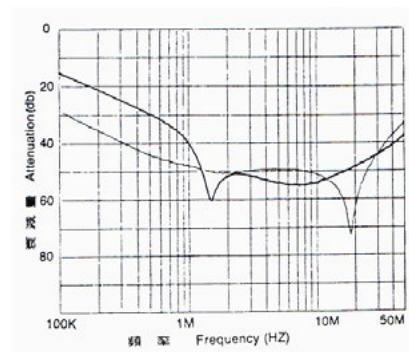
0.1 max * (OYL10T1)

Temperature Rise: 30°C Max.

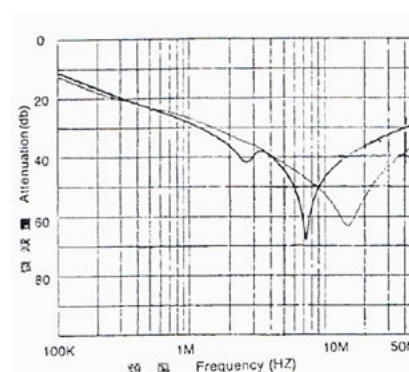
Normal Mode: _____

Common Mode: _____

OYL03T1



OYL10T1



Electrical Schematic

