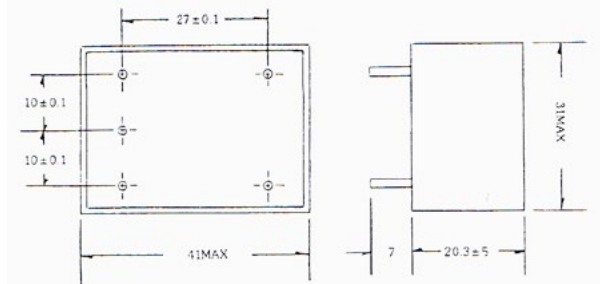


## PCB Line Filters

Low cost labour saving PCB Design.

UL, CSA Recognition

Leakage current of 0.8 mA Max.



### 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-OYF01T6	1A	38	55	52	49	54	36
33-OYF03T6	3A	27	36	41	41	43	32

**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:** 1000 MΩ Min 250V DC

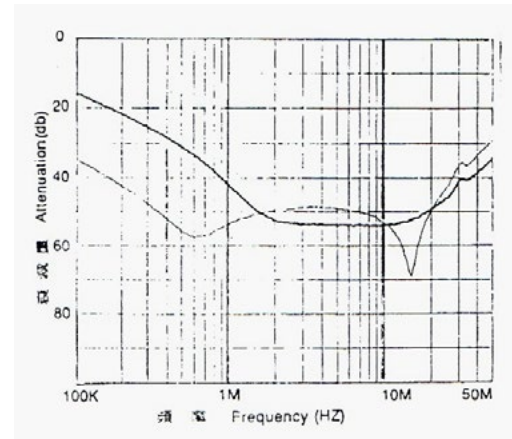
**Direct Current Resistance:** 0.5 Ω (OYF01T6)  
0.2 Ω (OYF03T6)

**Temperature Rise:** 35°C Max.

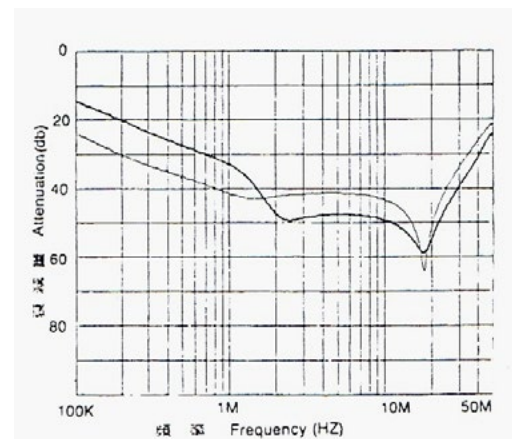
**Normal Mode:** \_\_\_\_\_

**Common Mode:** \_\_\_\_\_

### OYF01T6



### OYF03T6



### Electrical Schematic

