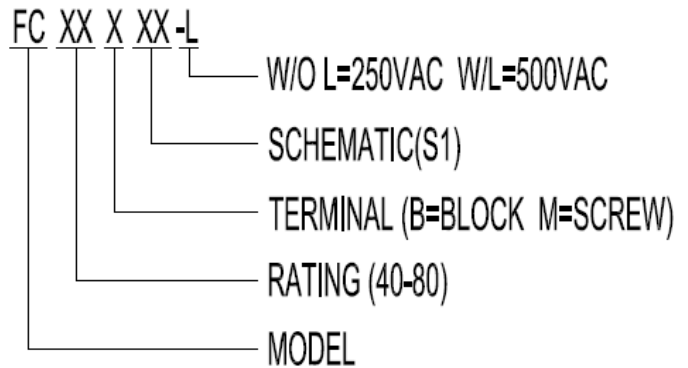




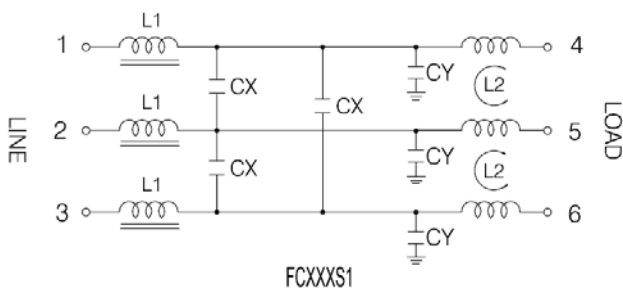
APPLICATION

- CNC / EDM MACHINE
- INDUSTRIAL-APPLICATION
- SWITCHING POWER SYSTEM

ORDERING INFORMATION:



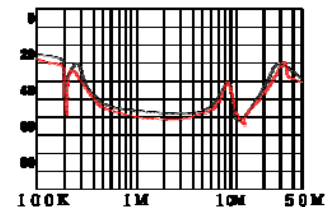
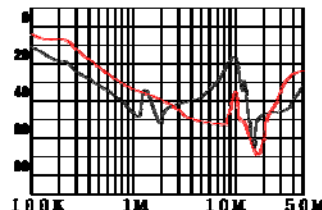
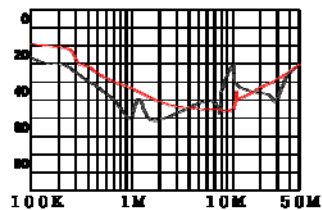
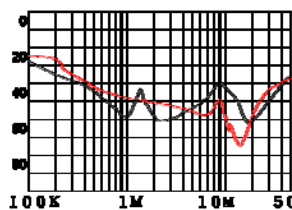
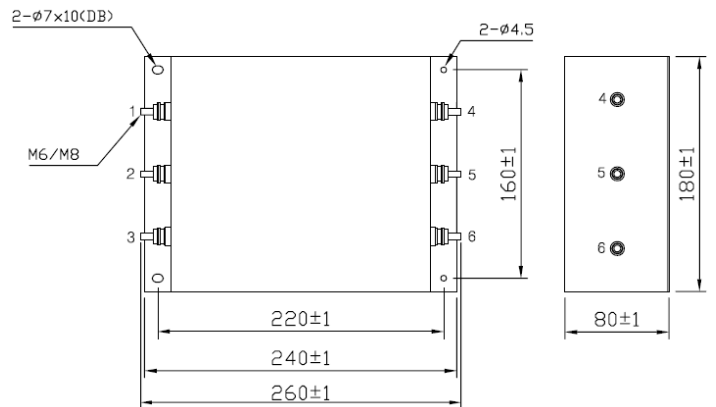
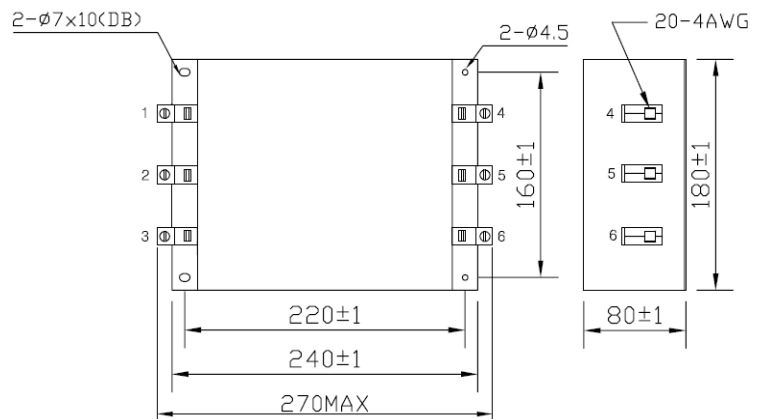
SCHEMATIC



SPECIFICATION

RATED CURRENT	40A/50A/60A/80A
RATED VOLTAGE	250VAC/500VAC
POWER LINE FREQUENCY	50/60Hz
HIPOT RATING LINE TO LINE	1450VDC
HIPOT RATING LINE TO GROUND	2250VDC
LEAKAGE CURRENT	1.5mA MAX
INSULATION RESISTANCE	100MΩ MIN 500V DC
TEMPERATURE RISE	30°C MAX.
OPERATING TEMPERATURE	-25~+85°C

PHYSICAL DIMENSIONS(mm)



(— COMM.MODE(L-G)IN HZ —DIFF.MODE(L-L)IN HZ)