



ORDERING INFORMATION:

BC XX X XX

SCHEMATIC(S1-S2)

TERMINAL (T=FASTON W=WIRE M=SCREW)

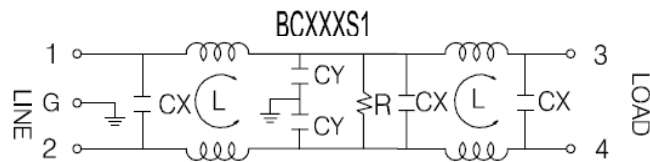
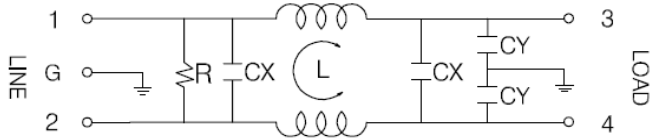
RATING (02-30)

MODEL

APPLICATION

- AIR CONDITION
- FITNESS
- CNC CONTROL SYSTEM
- POWER INVERTER
- REFRIGERATOR
- INDUSTRY MEASURE EQUIPMENT
- PLC SYSTEM

SCHEMATIC

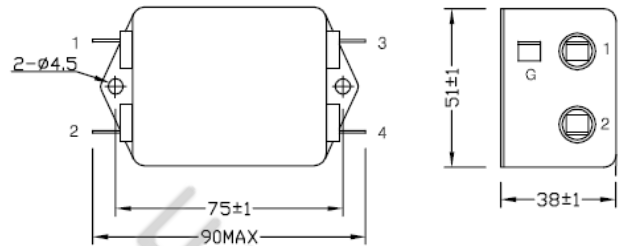


BCXXXS2

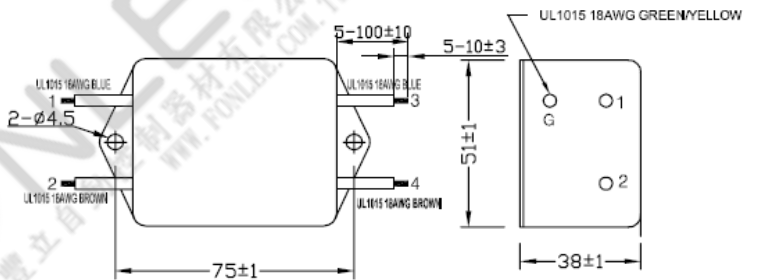
SPECIFICATION

RATED CURRENT	2A/3A/5A/10A/15A/20A/30A
RATED VOLTAGE	125VAC/250VAC
POWER LINE FREQUENCY	50/60Hz
HIPOT RATING LINE TO LINE	1450VDC
HIPOT RATING LINE TO GROUND	2250VDC
LEAKAGE CURRENT	0.8mA MAX
INSULATION RESISTANCE	100MΩ MIN 500V DC
TEMPERATURE RISE	30°C MAX.
OPERATING TEMPERATURE	-25~+85°C

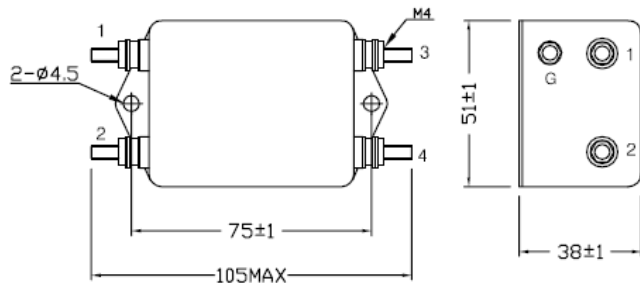
PHYSICAL DIMENSIONS(mm)



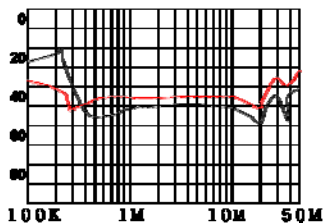
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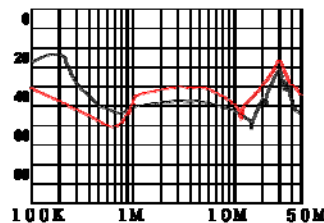
BCXXWXX



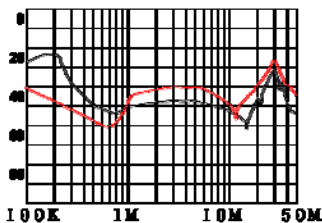
BCXXMXX



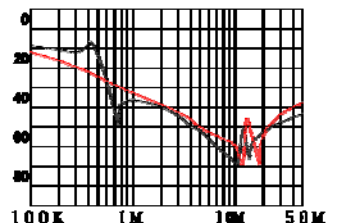
BC05



BC10



BC15



BC20

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