₩ WT-RC □ □ -SF(2)

SPECIFICATIONS

- Suitable for FCC,FIZ
- Confidency by metal case
- Excellent Filtering
- Low leakage
- Confidency by Epoxy Coverage
- Best characteristic in high voltage

APPLICATIONS

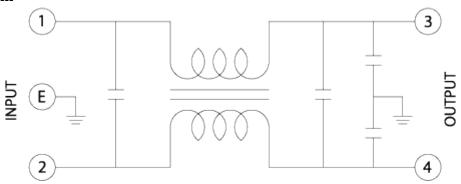
- AVR, UPS, INVERTER, CONVERTER ETC
- FACTORY AUTOMATION PRODUCT LINE
- MOTOR-DRIVEN Equipments
- OA Equipments
- Measuring Equipments
- Numerical Control Equipments

SPECIFICATIONS



MODEL	WT - RC40 - SF	WT - RC50 - SF	
RATED CURRENT	40A	50A	
RATED VOLTAGE	250 VAC		
TEST VOLTAGE	2,500V 10mA between I/O ter	2,500V 10mA between I/O terminals and Earth for 1 minute	
INSULATION VOLTAGE	500VDC 300Mohm betwe	500VDC 300Mohm between I/O terminals and case	
LEAKAGE CURRENT	1mA Max		
TEMPERATURE RISE	30°C Max		
OPERATING TEMPERATURE	-25 ~ -	-25 ~ +85°C	

Block Diagram



Dimensions (Units:mm)

