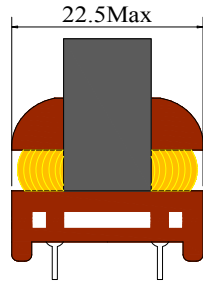
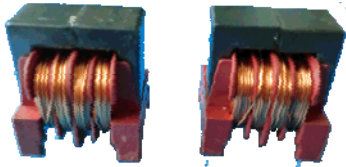




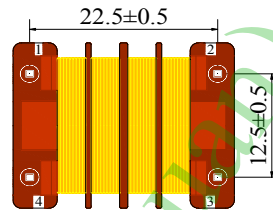
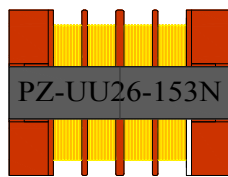
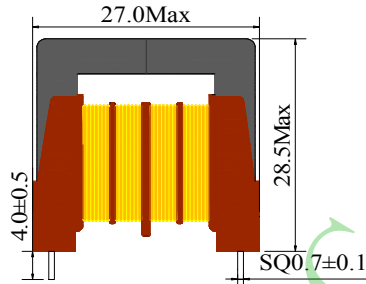
Common Mode Choke UU26 Series



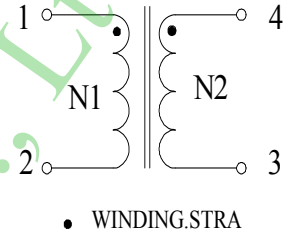
UU26 Series



Dimensions:(mm)



Schematic:



APPLICATIONS:

EMC/EMI suppressors;
Suitable for all kinds of 100 ~ 500W power supply, electronic ballasts, LED power supply.

Feature:

Line filters suppressing conductive noise ranging from low to high frequencies generated at power supply circuits of the various electronic equipment.
High safety and reliability .
Closed magnetic circuit.
Easy PC board mounting.

ELECTRICAL CHARACTERISTICS:

Patr Number	Inductance (mH)	Tolerance (%)	Wire (mm)	Irms(A)
PZ-UU26-332N	3.3	+50%/-30%	Φ0.1*60	3.0
PZ-UU26-682N	6.8	+50%/-30%	Φ0.65	2.8
PZ-UU26-153N	15	+50%/-30%	Φ0.65	2.1
PZ-UU26-253N	25	+50%/-30%	Φ0.5	1.2
PZ-UU26-303N	30	+50%/-30%	Φ0.40	1.0

★Due to the limited space, the catalogue shows the typical specifications only. For more Specific details (characteristics graph, reliability, and others)

★Design to customer requirement

1. Test Frequency :10KHZ/50mV. Operating temperature : -50 °C to 110 °C

2. Rated Current: The current when temperature of coil increases up to Max. ΔT=40°C (Ta=25°C)

3. Insulation: AC 1000V 1 minute between line & line

4. Insulation Resistance: 100 MΩ Min when DC 500V between line & line