

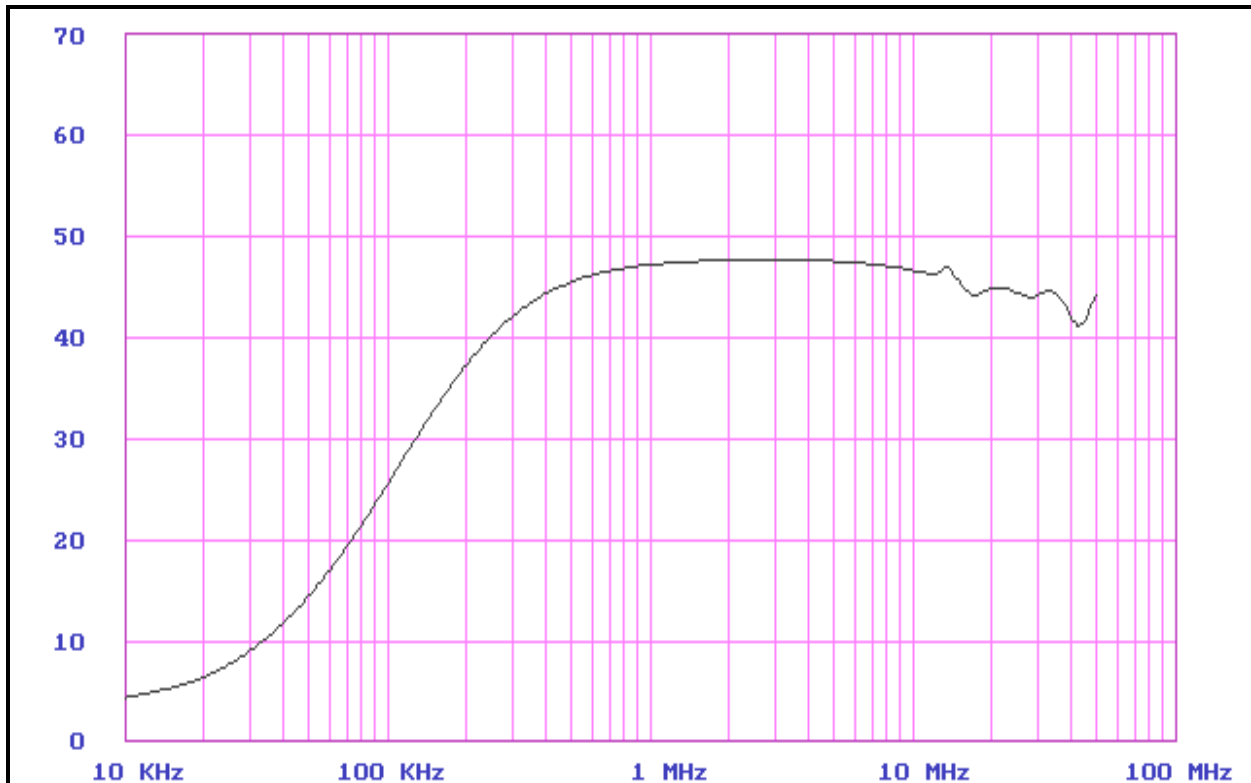
SOLAR ELECTRONICS CO.

LINE IMPEDANCE STABILIZATION NETWORK

TYPE 9331-50-TS-200-N

CURRENT RATING 200 Amperes
INDUCTANCE 50 μ H
FREQUENCY RANGE (recommended) 10 kHz - 50 MHz
VOLTAGE (line to ground) 500 V., 50 - 60 Hz, 240 V., 400 Hz
POWER CONNECTIONS 3/8 - 16 Threaded stud
RF CONNECTOR Type "N"
COUPLING CAPACITOR 0.25 μ F
CIRCUIT Single
CASE SIZE 17.15" (40.72cm) X 9.0" (22.86cm) X 13.12" (33.34cm)

REMARKS: Designed for **FCC part 15**, **ANSI C63.4**, **CISPR PUB 16** (150 kHz - 30 MHz) **MIL-STD-462 notice 3**, useable for **VDE 0876** with correction factor. Equipped with 115 or 230 volt ventilation fan.



Typical Impedance in a 50 ohm circuit