



Advanced Test Equipment Corp.

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SOLAR LINE IMPEDANCE STABILIZATION NETWORK

SOLAR TYPE 9331-50-PJ-200-N

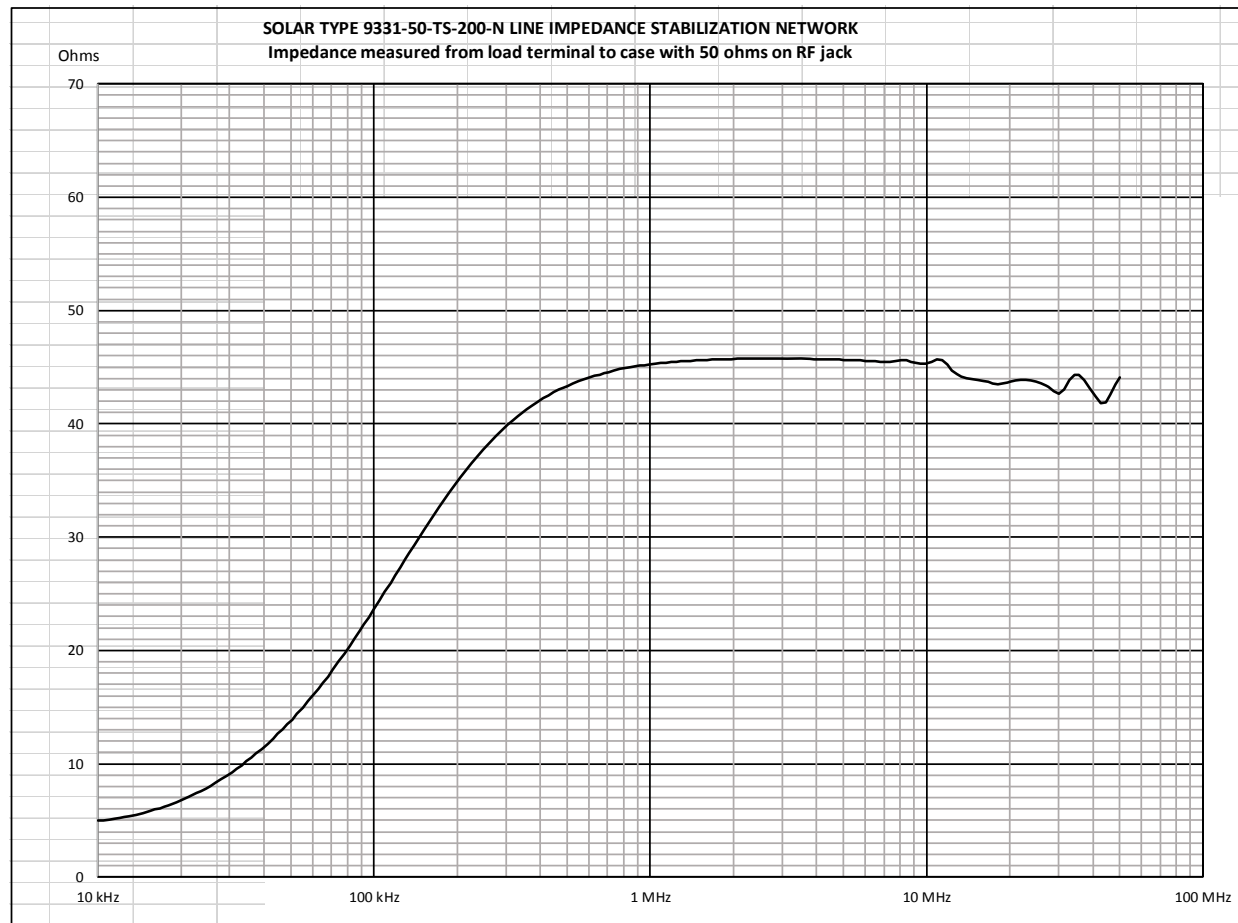
SOLAR TYPE 9331-50-TS-200-N

Specifications:

Current rating: 200 amperes
Inductance: 50 μ H
Frequency range (recommended): PJ 10 kHz – 30 MHz, TS 10 kHz – 50 MHz
Voltage (line to ground): 800 VDC, 500 V 50-60 Hz, 240 V 400 Hz
Power connections: PJ Supercon plug and jack, TS 3/8-16 threaded stud
RF connector: Type N
Coupling capacitor: 0.25 μ F
Circuit: Single
Case size: 10.29" x 9.25" x 13.00" (26.14 cm x 23.50 cm x 33.02 cm)
Overall length with base plate: 17.00" (43.18 cm). Equipped with 6.50" (16.51 cm)
50-60 Hz ventilating fan. Specify voltage: 110V/115 V or 220V/230V
Overall length with base plate and fan overhang: 21.50" (54.61 cm)

Remarks: Designed for MIL-STD-461D/E/F/G. Specifications subject to change without notice.

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SOLAR ELECTRONICS COMPANY

A Division of A.T. Parker, Inc.

10866 Chandler Boulevard, North Hollywood, CA 91601 818-755-1700 sales@solar-emc.com