

SOLAR LINE IMPEDANCE STABILIZATION NETWORK

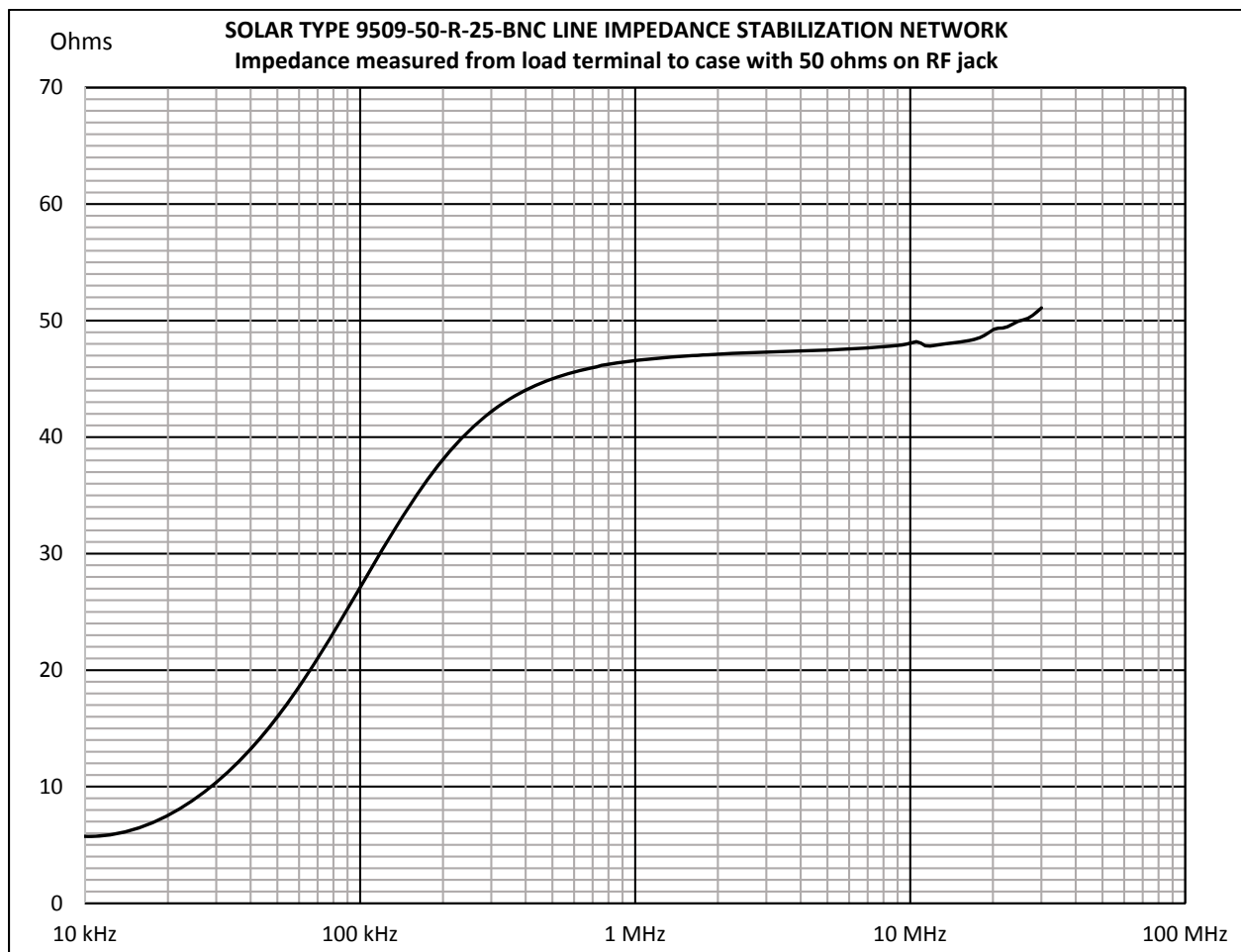
SOLAR TYPE 9509-50-R-25-BNC

Specifications:

Current rating: 25 amperes
 Inductance: 50 μ H with a 250 μ H series filtering choke
 Frequency range (recommended): 9.0 kHz – 30 MHz
 Voltage (line to ground): 700 VDC, 500 V 50 – 60 Hz, 270 V 400 Hz
 Power connections: NEMA 30A 480 V 3 conductor AC receptacle and line cord
 RF connector: Type BNC
 Coupling capacitor: 0.25 μ F
 Circuit: Dual
 Case size: 13.48" x 7.25" x 13.25" (34.24 cm x 18.42 cm x 33.66 cm)
 Overall length with base plate: 17.25" (43.82 cm)

Remarks: Designed for CISPR 16-1-2 Ed. 1.2. Switch provided for testing for each line, terminating other line into 50 ohms. Specifications subject to change without notice.

Rev. September 3, 2016



SOLAR ELECTRONICS COMPANY

A Division of A.T. Parker, Inc.