

SOLAR LINE IMPEDANCE STABILIZATION NETWORK

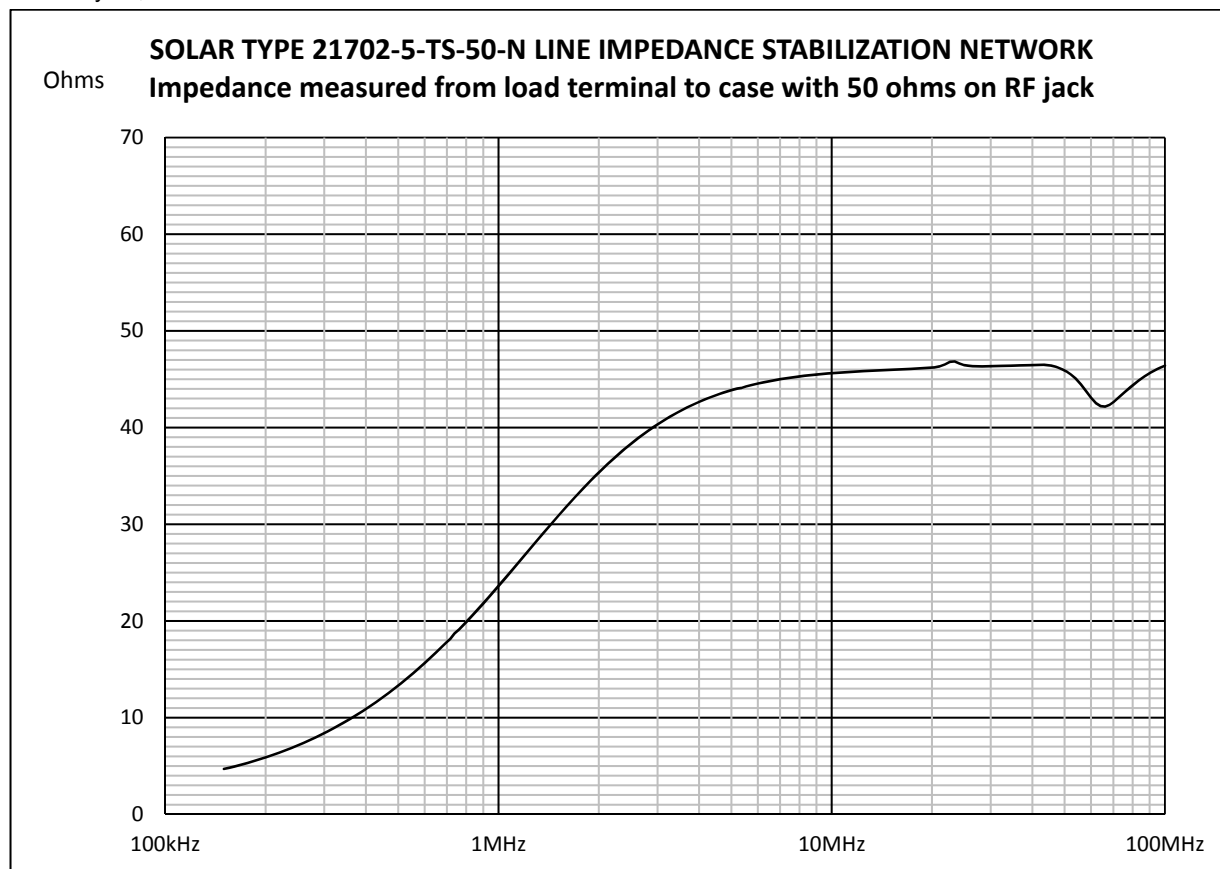
SOLAR TYPE 21702-5-PJ-50-N SOLAR TYPE 21702-5-TS-50-N

Specifications:

Current rating: 50 amperes
Inductance: 5 μ H
Frequency range (recommended): 150 kHz – 100 MHz
Voltage (line to ground): 800 VDC, 500 V 50 – 60 Hz, 300 V 400 Hz, 135 V 800 Hz
Power connections: PJ Supercon plug and jack, TS ¼-20 threaded stud
RF connector: Type N
Coupling capacitor: 0.10 μ F
Circuit: Single
Case size: 5.26" x 5.29" x 10.00" (13.36 cm x 13.44 cm x 25.40 cm)
Overall length with base plate: 12.00" (30.48 cm)

Remarks: Designed for MIL-STD-461 F/G (alternative 5 μ H LISN as described in Appendix A for CE101 and CE102). 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

YiFengTech 亦锋科技

地址：北京市亦庄经济技术开发区宏达中路16号宏达三鼎工业区写字楼309室 电话：010 - 67886078 传真：010 - 67891690 邮箱：inquiry@yifengtech.com.cn