



SOLAR ELECTRONICS COMPANY
A division of A.T. Parker, Inc.

SOLAR TYPE 7032- SERIES **POWER ISOLATION TRANSFORMERS**

Eliminate the power ground or chassis earth connection of the voltmeter and the oscilloscope. The chassis of these units float on the power leads and must be isolated to prevent short circuits.

Operating personnel should avoid touching the case or chassis at the same time they are in contact with earth connected items.

There are three models offered by Solar Electronics:

7032-1 Power Isolation Transformer 115 V to 115 V @ 800 W Max,50-60 Hz

7032-2 Power Isolation Transformer 230 V to 230 V @ 800 W Max,50-60 Hz

7032-3 Power Step-Up Isolation Transformer 115 V to 230 V @ 800 W Max,50-60 Hz



The connectors are the international style IEC-320/CEE 22. Mating plugs not supplied

03/14/2023

J.Fernandez

SOLAR ELECTRONICS COMPANY
A Division of A.T. Parker, Inc. | EMI solutions since 1960
sales@solar-emc.com | 800-952-5302 | 818-755-1700
10866 Chandler Blvd. | North Hollywood, CA 91601-2945