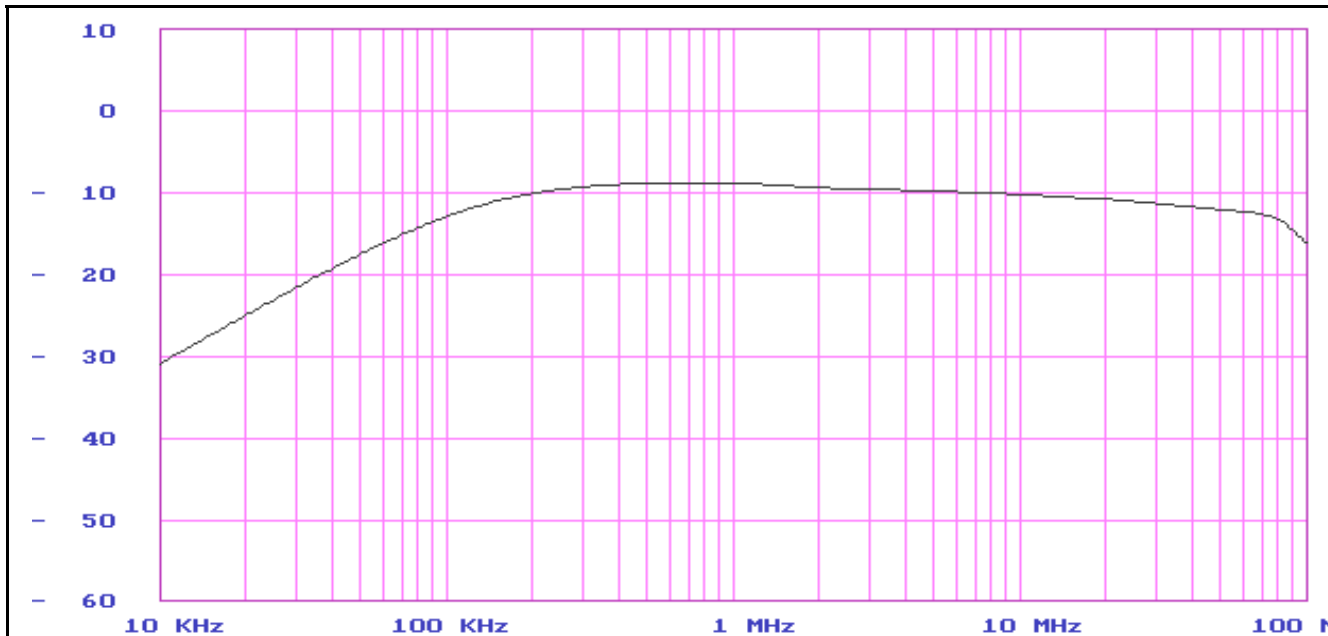
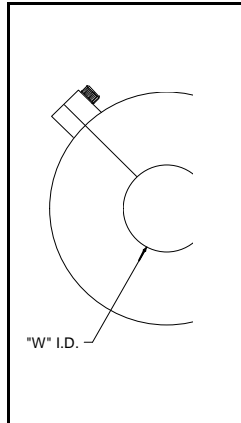


SOLAR TYPE 9144-1N BULK CURRENT INJECTION P

SPECIFICATIONS:

| | |
|--------------------------------------|-----------------------|
| Frequency range | 10 kHz to 100 MHz. |
| Maximum input power | 100 watts (see note). |
| Maximum input current | 26 Amperes. |
| Maximum time at full power | 30 minutes. |
| Recommended maximum temperature rise | 35 degrees C. |
| Maximum core temperature | 80 degrees C. |
| Turns ratio | 3:1. |
| Input receptacle | Type "N" Female. |
| Style | Clamp on. |
| Weight | 4.2 lbs. (1.9 kg) |
| A | 4.25" (108.0 mm) |
| B | 2.50" (64.0 mm) |
| C | 1.125" (28.58 mm) |



SOLAR ELECTRONICS COMPANY # A Division of A.T. Parker, Inc. #
#Telephone (800) 952-5302 Fax (213) 462-3721 # 901 North Highland Avenue # Hollywood, California #

SOLAR ELECTRONICS COMPANY # A Division of A. T. Parker, Inc. #
#Telephone (800) 952-5302 Fax (213) 462-3721 # 901 North Highland Avenue # Hollywood, California #