

## SERIES R

### CURRENT VIEWING RESISTOR

#### DESCRIPTION

Terminating CVR with threaded stud and mounting flange input current connections. BNC output

#### 225 Watt Hi-Wattage Units - 12 3/4 Inch Overall Length, 3 3/4 Inch Dia.

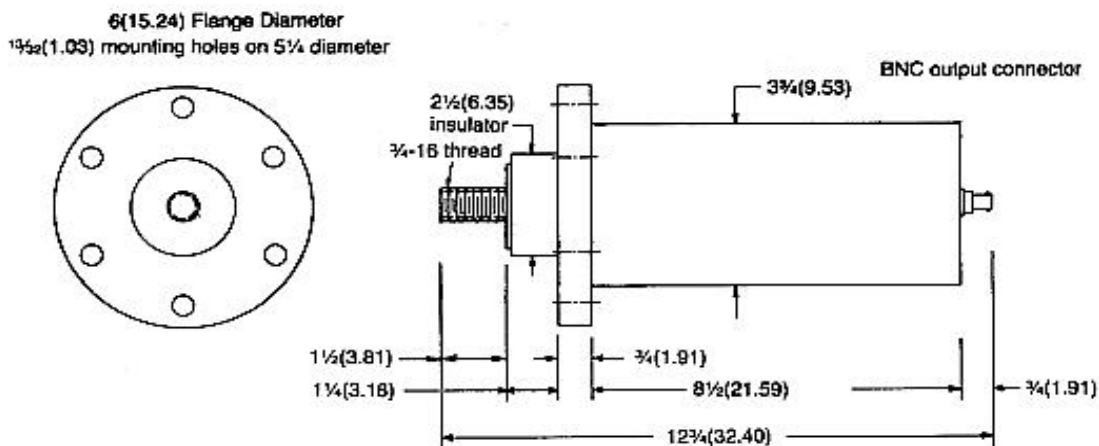
| Model       | Resistance Ohms | Bandpass MHz. | Risetime nsec. | Emax Joules |
|-------------|-----------------|---------------|----------------|-------------|
| R-700-1     | .01             | 800           | .45            | 700         |
| R-1400-2    | .005            | 200           | 2              | 1400        |
| R-2800-4    | .0025           | 48            | 8              | 2800        |
| R-5600-8    | .00125          | 12            | 30             | 5600        |
| R-7000-10   | .001            | 8             | 45             | 7000        |
| R-11,200-16 | .000625         | 3,2           | 113            | 11,2        |
| R-14,000-20 | .0005           | 2,2           | 164            | 14          |
| R-22,400-32 | .0003           | 1             | 250            | 22,4        |
| R-28,000-40 | .00025          | .58           | 872            | 28          |
| R-44,800-64 | .00015          | .25           | 2000           | 44,8        |

#### 275 Watt Hi-Wattage Units - 11 Inch Overall Length, 5 Inch Dia.

| Model       | Resistance Ohms | Bandpass MHz. | Risetime nsec. | Emax Joules |
|-------------|-----------------|---------------|----------------|-------------|
| R-7500-8    | .001            | 12            | 30             | 7500        |
| R-15,000-16 | .0005           | 3.2           | 113            | 15          |
| R-30,000-32 | .00025          | 1             | 250            | 30          |
| R-60,000-64 | .000125         | .25           | 2000           | 60          |

| Model   | Hi-Wattage | Finned   |
|---------|------------|----------|
| 12 3/4" | 225 watt   | 700 watt |
| 11"     | 275 watt   | 850 watt |

The Hi-Wattage model is standard. The wattage's stated are based on heavy current connections



Weitere Informationen, Beratung, Verkauf und technische Betreuung:

**mem** Messtechnik & Elektronik GmbH

Pilartzstr. 9 83549 Eiselfing

Telefon: 08071 923060 FAX: 08071 9230619

mail@mem-gmbh.de [www.mem-gmbh.de](http://www.mem-gmbh.de)