

# SERIES SDN-414

## CURRENT VIEWING RESISTORS

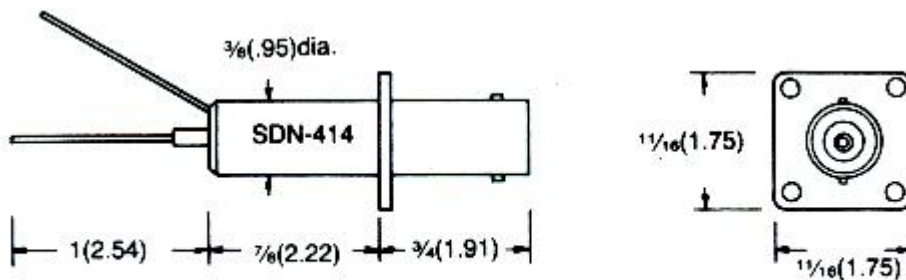
### DESCRIPTION

Miniature terminating type CVR built in to a BNC connector case for panel or chassis mounting.

### SPECIFICATIONS

#### SDN-414 2 Watt-Units-15/8 Inch-Case

Model	Resistance Ohms	Bandpass MHz	Risetime nsec.	Emax Joules
SDN-414-01	.01	400	1	6
SDN-414-025	.025	1200	0.3	3
SDN-414-05	.05	2000	0.18	2
SDN-414-10	.1	2000	0.18	1



### ORDERING INFORMATION

When ordering specify model number, wattage and tolerance.

Example: SDN-414-10, 2watts, 4%.

# SERIES SDN

## DESCRIPTION

Miniature terminating type CVR built in to a BNC connector case for panel or chassis mounting.

This series is an extended resistance range version of the SDN-414 series.

## SPECIFICATIONS

### 2 Watt Units-113/16 Inch-Case

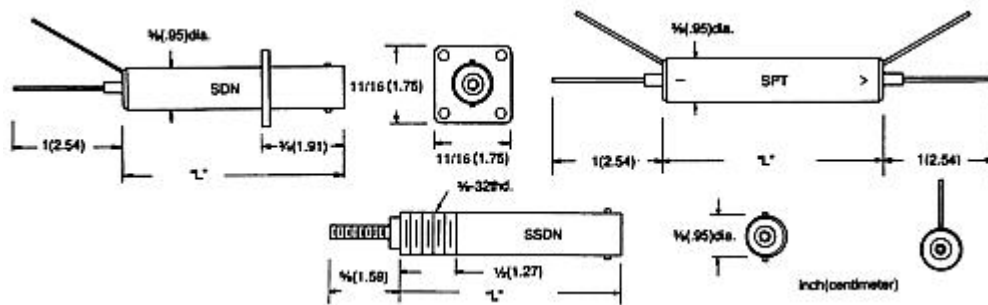
Model	Resistance Ohms	Bandpass MHz.	Risetime nsec.	E <sub>max</sub> Joules
SDN-001	.001	12	30	12
SDN-0025	.0025	12	30	28
SDN-005	.005	400	1	3
SDN-015	.015	1200	0.30	1.5
SDN-10	.10	2000	.18	2

### 3 Watt Units-211/16 Inch-Case

Model	Resistance Ohms	Bandpass MHz.	Risetime nsec.	E <sub>max</sub> Joules
SDN-25	.25	1200	0.30	5
SDN-50	.50	800	0.45	2.5

#### 4 Watt Units-4Inch Case

Model	Resistance Ohms	Bandpass MHz.	Risetime nsec.	Emax Joules
SDN-100	1.00	800	0.45	5



When ordering specify model number (SDN,SSDN,SPT), wattage and tolerance.

Example:SDN-50,3watts,4%.

Weitere Informationen, Beratung, Verkauf und technische Betreuung:

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