

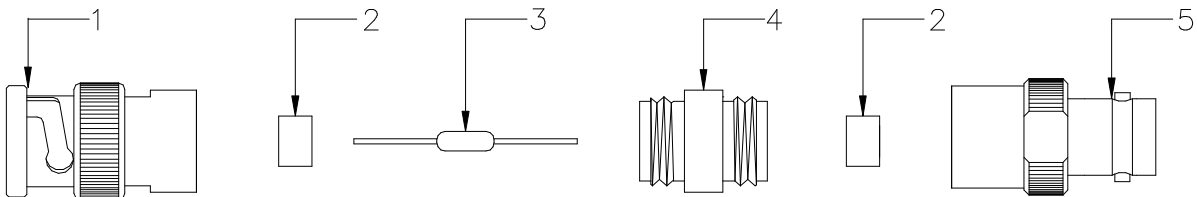


***The Name for
Attenuators***

ALAN MODEL CM-018 RF FUSE ELEMENTS ELECTRICAL SPECIFICATIONS	
IMPEDANCE	50 Ohms
BREAKDOWN POINT	+29 dBm
FUSE BLOW TIME	100% of Breakdown Point: 4 Hours Minimum 200% of Breakdown Point: 1 Second Maximum
FUSE ELEMENT QUANTITY	Supplied with 10 fuse elements per package
REPLACEMENT FUSE ELEMENTS FOR ALAN MODELS	50FL8 BNC, 50FL8 N
RoHS STATUS	RoHS Compliant

FUSE ELEMENT REPLACEMENT INSTRUCTIONS

- 1. REMOVE MALE OR FEMALE CONNECTOR**
- 2. REMOVE SPACER**
- 3. REMOVE BLOWN FUSE**
- 4. INSERT REPLACEMENT FUSE INTO COUPLING**
- 5. PLACE SPACER OVER FUSE LEAD**
- 6. LINE UP FUSE LEAD WITH HOLE INSIDE CONNECTOR BODY AND ATTACH CONNECTOR TO COUPLING**



TYPICAL PARTS LIST

1. MALE CONNECTOR
2. SPACER
3. FUSE ELEMENT
4. COUPLING
5. FEMALE CONNECTOR

Alan

The Name for Attenuators

**Alan Industries, Inc. • 745 Greenway Drive • Columbus, Indiana 47201 • USA
800-423-5190 or 812-372-8869 • Fax: 812-372-5909
www.alanindustries.com • sales@alanindustries.com**