



**ELRIM Cyloaliphatic Epoxy Provides:**

- Nontracking, self-scouring, nonweathering performance
- Superior dielectric strength, dielectric loss and power factor
- Choice of shapes allows design innovation
- Mechanical and thermal toughness
- Shatter free arc flashover performance
- Oil resistant

**Elliott Design Provides:**

- Thermal cycling withstand from +200° F to -200° F
- High strength - field proven performance
- Experience with cycloaliphatic epoxy since 1975

**Ratings and Dimensions of Apparatus Insulator**

| Catalog Number | Nominal Voltage kV | Dimensions Inches |     |   |   |   | Compression Pounds | Net Weight Pounds |
|----------------|--------------------|-------------------|-----|---|---|---|--------------------|-------------------|
|                |                    | A1                | A2  | B | C | D |                    |                   |
| 2960-202-0.5   | 0.6                | 4.75              | 4.5 | 2 | 3 | 3 | 20,000             | 2.3               |



**Apparatus Insulators**  
Indoor - Outdoor  
Special Bolt Series 0.5" - 13 Inserts

Descriptive  
Bulletin  
**2960**  
Page 2 2001

**If you do not find the design  
you need  
PLEASE CONTACT  
our REPRESENTATIVE or the FACTORY**