

HOW TO ORDER CVMI'S

REVISED 04/27/05

96 5 2 / C 1 4 C 0 M

| Distribution Class | Insulator Class | Leakage Distance | Top Configuration | Current Output Signal | Voltage Divider Ratio | Choke Type | Tube | Connector |
|--------------------|-------------------------|---|--|---|--|-----------------------------|---|--|
| 96 | 5 = 15kV (BIL 110kV) | 0 = Std. 15.0" 2 = 19.3" 3 = 24.0" Multicore = 15.8" | C = Clamp Top S = Substation/Switchgear E = Multicore*** | 0 = None 1 = 600A:10V 2 = 600A:6V 3 = 600A:5A 4 = 600A:1A 5 = 300A:5A 6 = 300A:10V X = Special | 0 = None 1 = 1400:1 2 = 2200:1 4 = 10,000:1 5 = 60:1 X = Special | 0 = None C = Clamp Mount | 0 = 1.185" I.D. SS Tube* 1 = 1.185" I.D. SS Tube w/ SS Bonding Clamp** 2 = Aluminum Bus Bar, 2 Hole Pads 3 = Aluminum Bus Bar, 4 Hole Pads 4 = Std. Conductor Keeper X = Special | Blank = Std. ITT Cannon Connector M = Molex C = Cast-in cable G = 20" Cable with Amphenol Connector & Strain Relief P=20" Pigtail terminated with Amphenol Connector |
| 96 | 6 = 25kV (BIL 150kV) | 0 = Std. 19.3" 2 = 24.0" 3 = 28.1" Multicore = 24.5" | C = Clamp Top S = Substation/Switchgear E = Multicore*** | 0 = None 1 = 600A:10V 2 = 600A:6V 3 = 600A:5A 4 = 600A:1A 5 = 300A:5A 6 = 300A:10V X = Special | 0 = None 1 = 1400:1 2 = 2200:1 3 = 3300:1 4 = 10,000:1 6 = 120:1 X = Special | 0 = None C = Clamp Mount | 0 = 1.185" I.D. SS Tube 1 = 1.185" I.D. SS Tube w/ SS Bonding Clamp 2 = Aluminum Bus Bar, 2 Hole Pads 3 = Aluminum Bus Bar, 4 Hole Pads 4 = Std. Conductor Keeper X = Special | Blank = Std. ITT Cannon Connector M = Molex C = Cast-in cable G = 20" Cable with Amphenol Connector & Strain Relief P=20" Pigtail terminated with Amphenol Connector |
| 96 | 7 = 35kV (BIL 200kV) | 0 = Std. 28.1" 2 = 31.8" Multicore = 35" | C = Clamp Top S = Substation/Switchgear E = Multicore*** | 0 = None 1 = 600A:10V 2 = 600A:6V 3 = 600A:5A 4 = 600A:1A 5 = 300A:5A 6 = 300A:10V X = Special | 0 = None 2 = 2200:1 3 = 3300:1 4 = 10,000:1 7 = 166:1 9 = 30,000:1 X = Special | 0 = None C = Clamp Mount | 0 = 1.185" I.D. SS Tube 1 = 1.185" I.D. SS Tube w/ SS Bonding Clamp 2 = Aluminum Bus Bar, 2 Hole Pads 3 = Aluminum Bus Bar, 4 Hole Pads 4 = Std. Conductor Keeper X = Special | Blank = Std. ITT Cannon Connector M = Molex C = Cast-in cable G = 20" Cable with Amphenol Connector & Strain Relief P=20" Pigtail terminated with Amphenol Connector |
| 96 | 8 = 46kV (BIL 250kV) | 0 = Std. 30.7" | S = Substation/Switchgear | 0 = None 1 = 600A:10V 2 = 600A:6V 3 = 600A:5A 4 = 600A:1A 5 = 300A:5A 6 = 300A:10V X = Special | 0 = None 4 = 10,000:1 8 = 200:1 | 0 = None | 0 = 1.185" I.D. SS Tube 1 = 1.185" I.D. SS Tube w/ SS Bonding Clamp 2 = Aluminum Bus Bar, 2 Hole Pads 3 = Aluminum Bus Bar, 4 Hole Pads X = Special | Blank = Std. ITT Cannon Connector M = Molex C = Cast-in cable G = 20" Cable with Amphenol Connector & Strain Relief P=20" Pigtail terminated with Amphenol Connector |

*Standard for C top, and Current Only S top.

**Standard with Voltage Sensor and S top.

***Multicore only available with 600A:10V Current Signal and Either 10,000:1 or 30,000:1 Voltage Divider Ratio