

CURRENT TRANSFORMERS (with Voltage Signal Output)

Crompton
TECHNOLOGY

Model CV126 (Window Size: 8.25" Diameters)

Application: Generally used to provide 0 - 1.0Vac output with a current input. (Other secondary voltages also available)

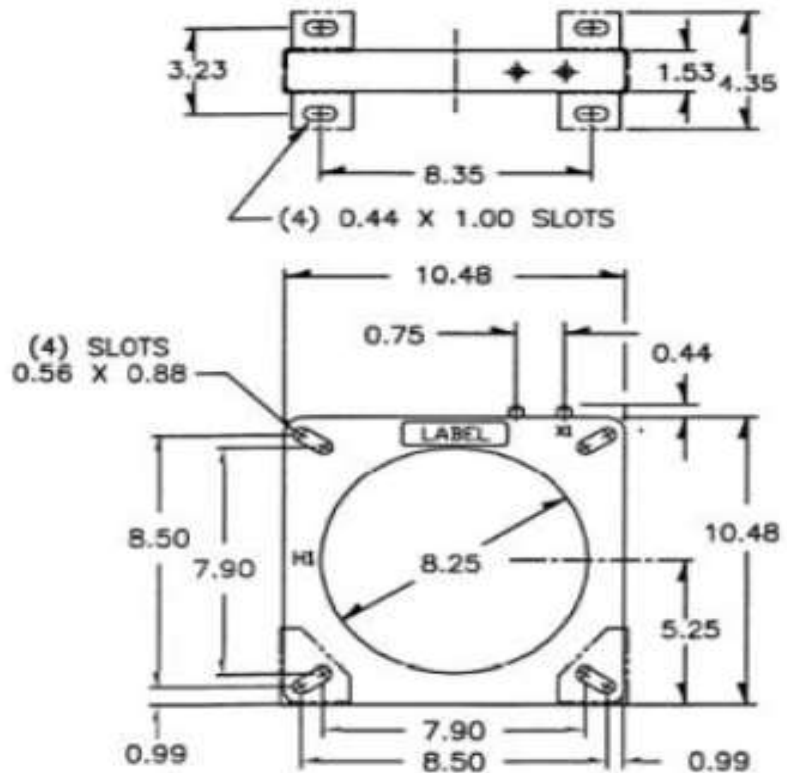
Frequency: 50-400 Hz **cRUus E238872**

Insulation Level: 600 Volts, 10Kv BIL Full Wave

- Terminals are brass. Stud and Female options w/ hardware available. (See Page 2)
- Mounting bracket kits for the Model are sold separately. (Part Number 1121A00018 CR/CL)
- Approximate weight: 3.5 lbs.



CV126 SHT



CURRENT TRANSFORMERS



Model CV126 (Window Size: 8.25" Diameter)

| Catalog Number | Primary Current/ Sec. Voltage | Accuracy at 60Hz | TRF @ 30C | TRF @55C |
|----------------|-------------------------------|------------------|-----------|----------|
| CV126**-401-1 | 400A:1V | 0.3% | 1.0 | 0.8 |
| CV126**-501-1 | 500A:1V | 0.3% | 1.0 | 0.8 |
| CV126**-601-1 | 600A:1V | 0.3% | 1.0 | 0.8 |
| CV126**-751-1 | 750A:1V | 0.3% | 1.0 | 0.8 |
| CV126**-801-1 | 800A:1V | 0.3% | 1.0 | 0.8 |
| CV126**-102-1 | 1000A:1V | 0.3% | 1.0 | 0.8 |
| CV126**-122-1 | 1200A:1V | 0.3% | 1.0 | 0.8 |
| CV126**-202-1 | 2000A:1V | 0.3% | 1.0 | 0.8 |
| CV126**-252-1 | 2500A:1V | 0.3% | 1.0 | 0.8 |
| CV126**-302-1 | 3000A:1V | 0.3% | 1.0 | 0.8 |

**Note: When ordering, use prefix below to indicate unit designation/configuration. (i.e. CV126SHT-501-1)

SH-* = Square Case with mounting holes

T = Male (Brass studs No. 8-32 UNC with one flat washer, one lock washer and one nut each)

Y = Female (Brass with one Cup washer, one lock washer and one No. 8-32 UNC binding head screw each)



Y = Female Terminals



T = Male Terminals