CATH-TECH

Corrosion Control Equipment

Cath-Tech™ Electronically Controlled Rectifier

Features

- Precision Crafted by Cath-tech
- Single or 3 Phase
- Electronically controlled
- Voltage/Current/potential Control
- Heat Slinked Silicon Stacks
- Electrostatic shield between transformer
- primary and secondary
- Magnetic breakers primary
- 14 Gauge steel case
- Fusion bonded polyester coating
- Analog metering Standard
- Lighting protection Standard
- Operation Manual

a

Ordering Code

C E A Y S A 20 25 SYZ

- **Custom**
- **Electronic Control**
- **Air Cooled**
- **Silicon Bridge**
- **Single Phase**
- **Options**
- **Max Amps**
- **Max Volts**
- **AC Input**

Options

# of Phases	**S = Single Y = 3 Phase**
AC Input	**A = 115/120 V B= 240 V C = 480 V**
Other Features	**L = Heavy duty Lightning protection**
	E = Efficiency filter
	K = Signal Light

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