

VersaBridge[®]



Custom-Engineered
Medium Voltage
Drives





1
MAINS CONTROL
ASSEMBLY



HEAT EXCHANGER



2
SLICE POWER CUBE



3
SLICE CONTROL
ASSEMBLY

- 250 – 30,000 HP
- 2300 – 13,800 V
- 50kV Insulation
- Motor Friendly, 7 Step Waveform
- Commercially Available Hardware
- Latest Generation Power Switching Devices
- Fiber Optic Control for Maximum Isolation
- Flexible Open Architecture Programming
- Available in NEMA 3R
- Two Phase Cooling
- Motor System Offering

- Self-Diagnosis & Troubleshooting
- Fuseless Design
- Regen or Non-Regen Available
- Made in USA
- Patented Technology Offers Modular Design
- Innovative Cooling System
- Integral Transformer
- Optimum Serviceability
- Maximum Power Density
- Constant Torque Standard
- UL and cUL Listed