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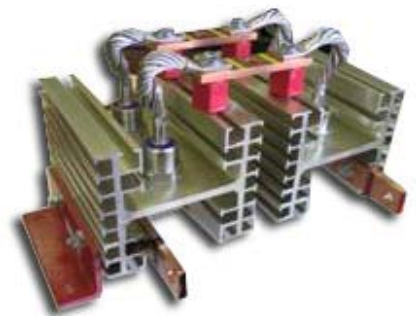
Power Rectification Specialists Since 1945

FOUR DIODE BRIDGE ASSEMBLY USING 300 AMP DIODES

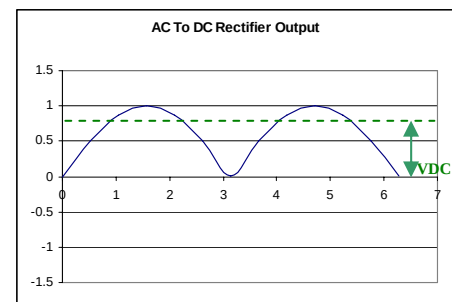
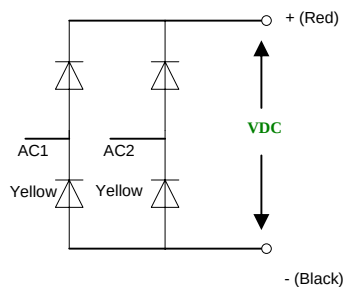
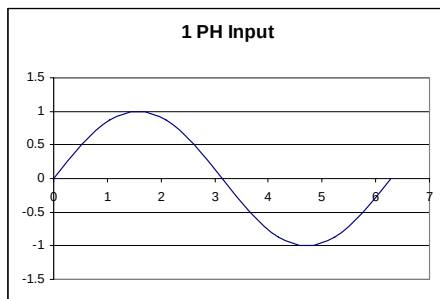
CEHCO has considerable experience in building 4 Diode bridge assemblies. Shown below is a bridge assembly using threaded stud diodes. Each diode is rated for 300 Amps and 600 V peak inverse voltages. Forced cooling may be required.

Specification:

- Four diode bridge assembly **P/N 6M/300A/600PIV/4D**
- Each diode rated for 300 Amps and 600 PIV
- Estimated dimension 13.5" W x 10" D x 7" H
- Forced cooling may be required



P/N: 6M/300A/600PIV/4D



4 Diode Bridge Assembly, P/N: 6M/300A/600PIV/4D

We keep all materials (i.e. diodes, SCR's, heat sinks, etc.) in stock for immediate assembly. We look forward to working with your engineers in designing a rectifier stack that is appropriate for your system requirements. To discuss your specific rectifier stack requirements, please contact us toll free at (800) 595-7096, or send us an email at info@cehco.com.

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