



REQUEST FOR QUOTATION

Power Assemblies, Equipment or Renovations to
Power Conditioning Equipment

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Burlington, Ontario
L7L 5R6

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www.ictpower.com
Tel: (905)631-8494
Fax: (905)631-8495

Company Name: _____
Street: _____
City: _____ Province: _____
Country: _____ Postal Code: _____

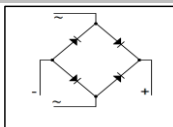
Contact Name: _____
Telephone: _____
Fax: _____
Email: _____

Description of Application

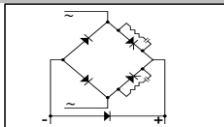
End User: _____ Original Manufacturer: _____

Circuit Description

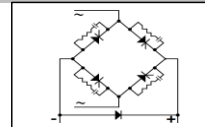
Single phase
diode bridges
5KVA to 500KVA



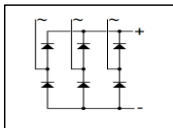
Single phase half controlled
diode bridges with FWD
5KVA to 500KVA



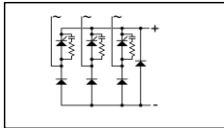
Single phase fully
controlled diode bridges
5KVA to 500KVA



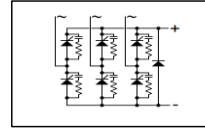
Three phase
diode bridges
5KVA to 500KVA



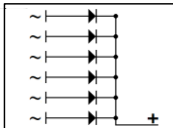
Three phase half controlled
diode bridges with FWD
5KVA to 5MVA



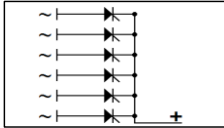
Three phase fully
controlled diode bridges
5KVA to 5MVA



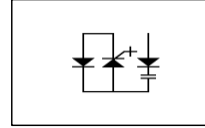
Six phase
AC assemblies
5KVA to 500KVA



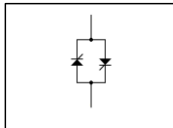
Six phase
thyristor assemblies
5KVA to 5MVA



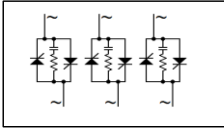
GTO with free-wheel
and snubber



Single phase
AC regulators
5KVA to 500KVA



Three phase
AC regulators
5KVA to 500KVA



Other



Electrical Parameter

Input Voltage Volts: _____ Phase: _____ Output Current Amps: _____

Output Voltage Volts: _____ Phase: _____ Overload Current _____ amps for _____ seconds

Overload Current _____ amps for _____ minutes

Voltage Regulation: _____ %

Reversing voltage required: Yes ☐ No ☐

Operating Environment

Ambient Temperature Maximum: _____ °C / °F

Method of Cooling Convection Air ☐ Forced Air ☐ Water Cooled ☐

Indicate Limitations, if any:

Weight limitations: _____

Indicate Requirements, if any:

Environmental Requirements: _____

Size Limitations: _____

Approval Requirements: _____

Additional Information