



NOTES (1) (2) (3)

1. Select external attenuator resistors to provide 4.0 VDC full load feedback signal. Note that R11+R12 = 63.2k on ISOVLCL-1 board is connected in parallel with R2.
2. For use without external VOLTAGE REF. potentiometer: jumper pins 6 and 12. Set ISOVLCL-1 potentiometer for desired voltage.
3. Select R2 on FCOG6100 for desired voltage across lamp. (Customer Supplied)

ENERPRO

CONNECTION DIAGRAM: BRIDGE RECTIFIER, WITH CVR600 REGULATOR ASSEMBLY

3/24/00 jt

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