



REDUNDANT LOAD SHARING

For synchronizing and load sharing generators and power systems

The Digital Synchronizer and Load Controller (DSLC-2) and the Master Synchronizer and Load Control (MSLC-2) simplify the integration and control of complex power systems having multiple generators, utility feeds, and inter-tie breakers.

- Soft bumpless loading and unloading
- Redundant Ethernet networks for load sharing and communications
- Base load or set import/export/process power levels against the utility
- VAR control
- Allows up to 32 generators to be precisely paralleled and controlled
- Easy interface to system PLCs or SCADA systems
- Marine Listings: Lloyd's Registry and ABS Type Approval

Download Product Specifications 37493 (DSLC-2) and 37494 (MSLC-2)
from www.woodward.com to see more details

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APPLICATIONS

DSLCL-2 | MSLCL-2

