EC300

POWER COMMANDER® ELECTRONIC CONTROLS EXPRESS™ AND EXPRESS JOYSTICK SYSTEM® READY

The EC300 Power Commander® electronic propulsion control system is versatile, rugged and easy to install. The system is designed to interface with all popular electronic engines and transmissions.

For further information on this system, contact your regional Twin Disc dealer or Twin Disc Electronics Group at 1328 Racine Street, Racine, Wisconsin 53403. Telephone: 1-262-638-4000, Fax: 1-262-638-4482 or Email: controls@twindisc.com.

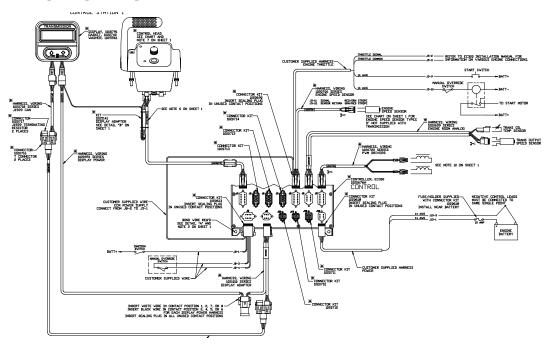


SYSTEM FEATURES

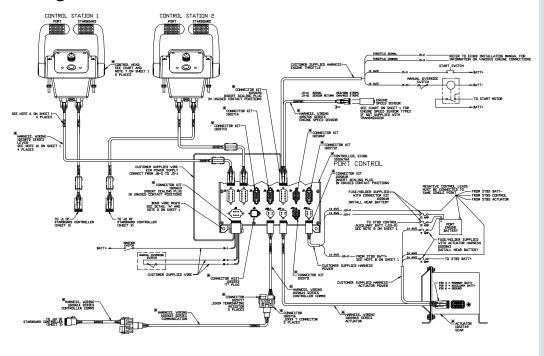
- Selectable station transfer rules
- Allows up to eight control stations
- Individual station active indicators
- Individual neutral status indicators
- 10 to 30 volt system power compatible
- J1939 or NMEA2000 data broadcasting
- Analog and digital control heads available
- Single lever controls for up to eight shaft lines
- System setup via keyboard or upload
- Selectable single or multi-lever synchronization
- Computer- or display-based setup and diagnostics



Single Engine Single Station



Twin Engine Two Station



Twin Disc, Incorporated reminds users of these products that their safe operation depends on use in compliance with engineering information provided in our catalog. Users are also reminded that safe operation depends on proper installation, operation and routine maintenance and inspection under prevailing conditions. It is the responsibility of users (and not Twin Disc, Incorporated) to provide and install guards or safety devices which may be required by recognized safety standards or by the Occupational Safety and Health Act of 1970 and its subsequent provisions.

U.S.A. • Australia • Belgium • Canada • China • India • Italy • Singapore • Switzerland



Twin Disc, Incorporated Racine, Wisconsin 53403 USA Phone +1-262-638-4000 Fax +1-262-638-4482 www.twindisc.com

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