

Product Datasheet

PP-D271 PCB, DL850 Tranceiver Power (B11) for
270kHz

SKIPPER

Art. no.
PP-D271

Tran-
ceiver Power

270 kHz



The PP-D271 is a PCB Tranceiver power for the SKIPPER DL850 Navigational Speed Log.

Main Functions:

Power supply card for DL850 270kHz systems. Converts 24 V DC input to the voltages required for the transmitter and receiver card.

Applications:

**Can be damaged if a transducer is damaged and short circuits.
Includes a noise filter.**

Usage:

Replacement part in case of failure.

SKIPPER Electronics manufacture marine electronics for the merchant fleet as well as the fishing fleet, based on experience, research and tradition. Our products are known worldwide for reliability, sophistication and good value for money.

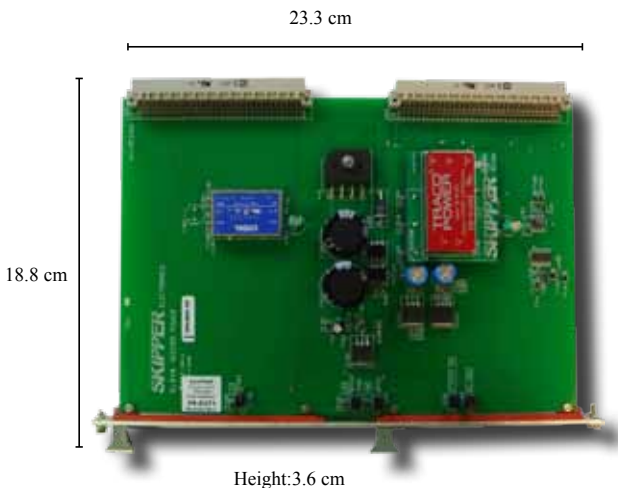
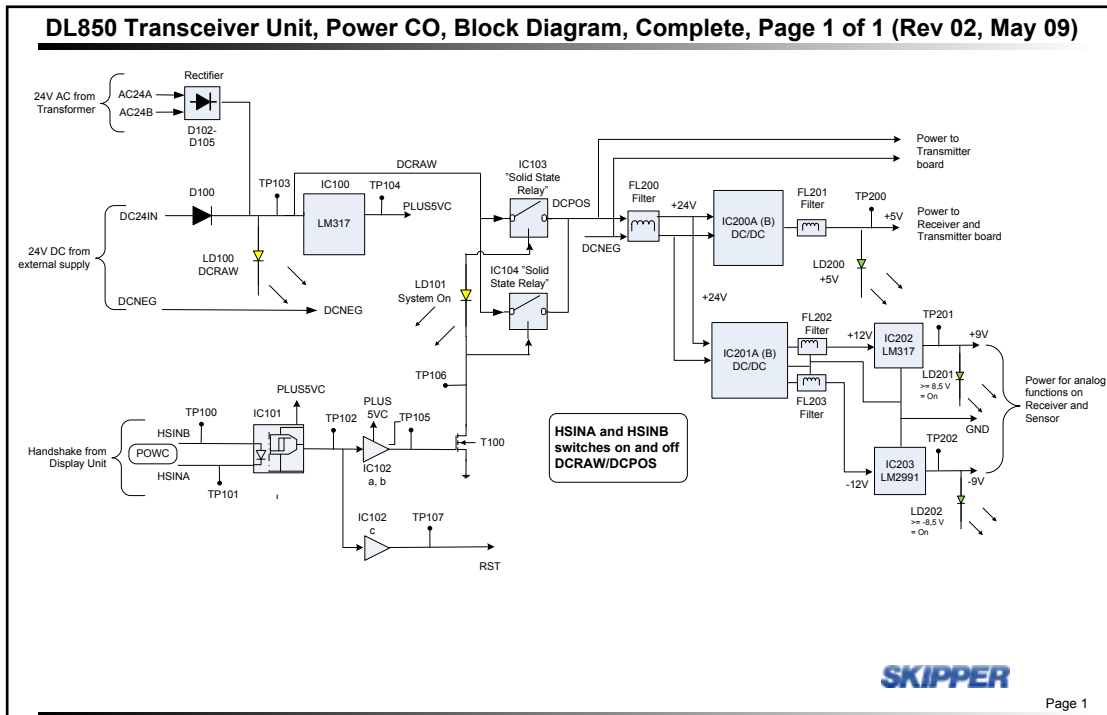
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PP-D271 PCB, DL850 Transceiver Power (B11) for 270kHz

Specifications

| | Part number | Rev. | Description |
|--------------------------|--------------------------------|-------|--|
| Part number | PP-D271 | 0735A | PCB, DL850 Transceiver Power (B11) for 270kHz |
| SUB part of | DL850N27-SD | 0943B | SKIPPER DL850 Navigational Speed Log |
| The kit contains | ZCC-03020 | 0703A | LOG TRANCEIVER UNIT,COVER FOR PCB-RACK for Schroff 93-039-27 |
| | ZZS-01132 | 0703A | TEN10-2422 24V/+12 POWERPACK |
| | ZZS-01138 | 0703A | ZUS3 2405 POWERPACK DC/DC |
| | ZZZ-030003 | B11 | DL850-DPW Power SKIPPER for DL850T |
| Power Supply | 24 V DC/30 V AC | | |
| Power Consumption | 2 A DC/1,5 A AC (Total System) | | |
| Dimensions | 23.3 x 18.8 x 3.6 cm | | |
| Weight | 320 g | | |
| Manufacturer | SKIPPER Electronics AS, Norway | | |



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