

Product Datasheet

PS-G002 PCB TRANSCEIVER GDS101 Calibrated

SKIPPER

**Art. No.
PS-G002**

**PCB
Transceiver**

**Cali-
brated**



The PS-G002 is a Calibrated PCB Transceiver for the SKIPPER GDS101 Navigational Echo Sounder.

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.

Main Functions:

3 frequencies transceiver for GDS101 and GDF201.
Generates and receives a max 1 kW pulse for a system selectable transducer at 38, 50 or 200 kHz.

Applications:

***GDS101 Navigation Echosounder, GDF201 Fishery echosounder, EN250 Navigation echosounder, all require this part.
Other frequencies available on request.***

Usage:

Pure replacement / frequency matching for retrofit.

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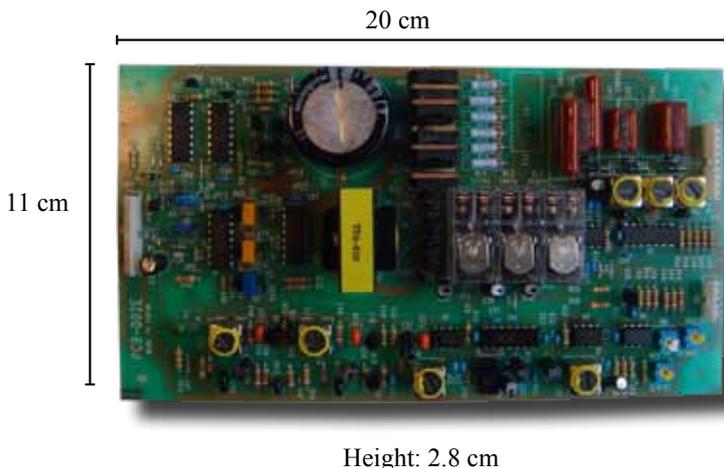
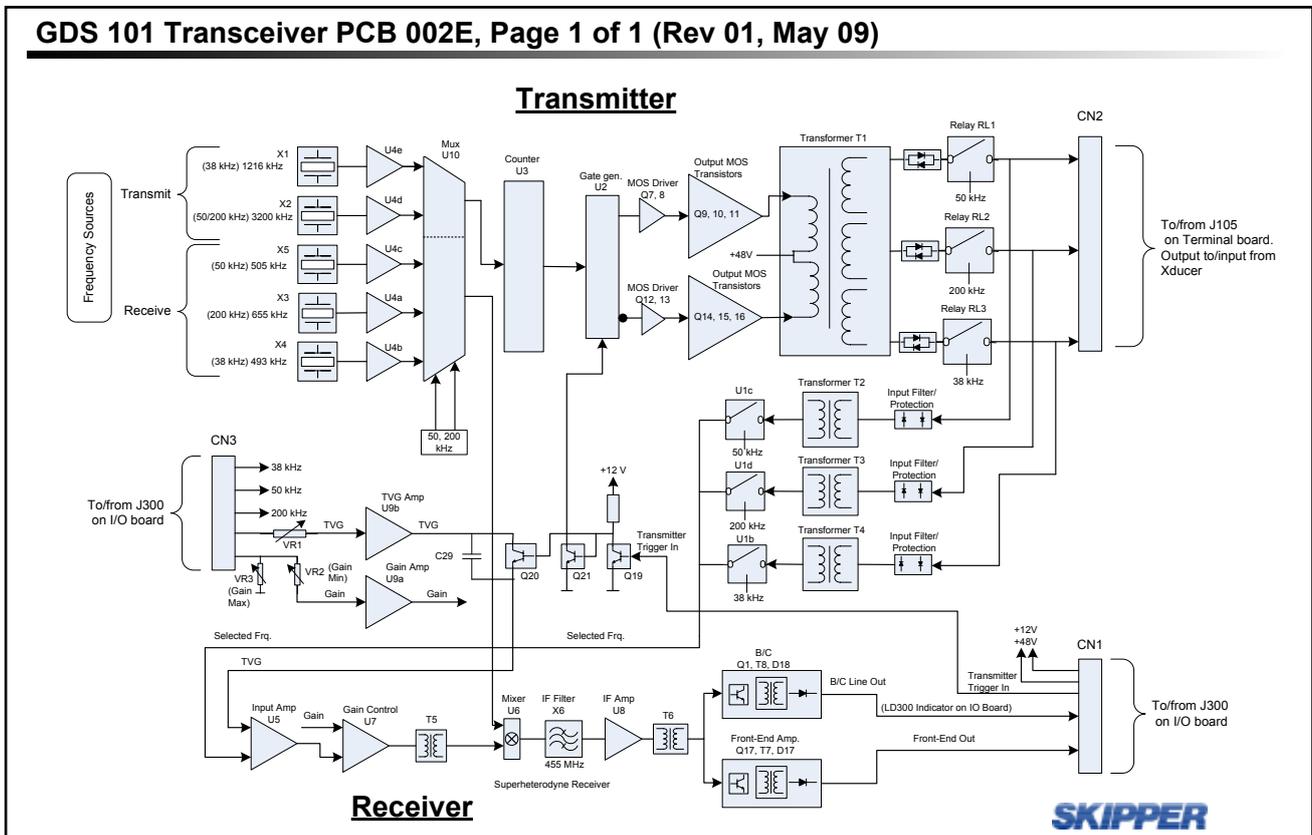
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Specifications

	Part number	Rev.	Description
Part number	PS-G002	08492E	PCB TRANSCEIVER GDS101 Calibrated
SUB part of	EN101C-XX	0949A	SKIPPER GDS101 Navigational Echo Sounder
The kit contains	ZZZ-05071	002E	PCB TRANSCEIVER FOR GDS101/ GDF201
Power Supply			12/48 V DC
Power Consumption			100/150 m A DC
Dimensions			20 x 11 x 2.8 cm
Weight			300 g
Manufacturer			SKIPPER Electronics AS, Norway

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SKIPPER Electronics AS
 Enebakkveien 150
 P.O.Box 151, Manglerud
 0612 Oslo, Norway
 E-mail: support@skipper.no
 Tlf: +47 23 30 22 70
 Faks: +47 23 30 22 71
 Co.reg.no: NO-965378847 - MVA
www.skipper.no
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