

1200 W @ 50 OHMS = ~700 V PEAK-PEAK RELAYS: SPDT MADE FOR 16 AMPS AC OMRON G2R-1-E, G2RL-1-E, FINDER 40-61, OR EQUIVALENT.

BYPASS RELAY FOR 1.2 KW HF FROM 160 M TO 6 M DOC N°: AMATEUR RADIO BY: F1FRV@SFR.FR

DATE:20/01/15 REV:0

PAGE:1/1

DATE: Ø1/2015 BY: F1FRV@SFR.FR

DOC No: AMATEUR RADIO

REV:0

SINGLE SIDE PCB DIMENSIONS: 107.95×52.1 mm $(4.25 \times 2.05")$ 36 HOLES

PCB CAN BE PLACED INTO SCHUBERT TINY BOX 55 imes 111 imes 50 mm

NOTA: DUE TO HIGH RF CURRENTS (~7 AMPS),
WHEN SOLDERING, PLACE MAXIMUM POSSIBLE SOLDER THICKNESS ON TRACKS





