INSTALLATION INSTRUCTIONS FOR CG2-6WF Fitting the lid to CG2 panels: 1. Cut hole as per template. Use 4 screws supplied Make sure to fit from the to retain the panel. "strip" side first and "roll" on 2. Connect the positive from the battery master switch into the connector supplied with the 'Strip side' panel. Removing the lid from CG2 panels: 3. Fit panel backlight negative (black) to negative (Unmounted): Hold panel securely stud/buss bar (not supplied with panel). in hand (by the switches) and "roll" cover 4. Connect positive from appliance to the piggy off towards the strip side back terminal on the selected switch and fit 'Strip side' corresponding label (supplied in pack). Removing the lid from CG2 panels: (mounted): Carefully place lever 5. Fit negative from appliance to negative stud/buss under lid at opposite side to the bar. strip. Gently apply pressure to 7. To replace blown fuses, flip back cover of fuse lever. 'Strip side" holder as per drawing* and pull out old fuse. Push in new fuse and close cover. (Note Pilot hole for mounting screw maximum fuse rating is 15A). NB. The fuse holders are supplied with 15A blade type fuses. REPLACING FUSE Fused feeds for un-fused models Piggy back FUSE SIDE terminal NAV LIGHTS CONTOUR STRIP ALONG THIS FUSE VHF Back lighting positive (red) all models SCALE 1:1 Refers only to models supplied Back lighting with negative (black all models fuses Fused feeds for un-fused models **(O)** MASTER SWITCH NOT SUPPLIED BATTERY

DWG No. TITLE: DATE 9/7/04 BEP MARINE LTD INST-CG2-6W DRAWN S PLAYER CONTOUR REV. DATE DESCRIPTION DRAWN APPRVI 13 Tarndale Grove **GENERATION** Albany INSTRUCTIONS Auckland 1310 N.Z. PH 09 415 7261 FAX 09 415 9327 www.bepmarine.com