

LADYBUG GS1 AC INVERTER-

DISPLAY SHOWS (H-00)

PRESS PROG/ENTER DISPLAY SHOWS (1-) ARROW UP TO (9-) PRESS PROG/ENTER

DISPLAY SHOWS 9 (9.00) ARROW UP TO (9.07) PRESS PROG/ENTER DISPLAY SHOWS (1)

ARROW DOWN TO (0) PRESS PROG/ENTER-

DISPLAY FLASHES (END) PRESS DISP/RESET UNTIL DISPLAY SHOWS (H-00)

PRESS (PROG/ENTER)

DISPLAY SHOWS (0-) ARROW UP TO (1-) PRESS PROG/ENTER

DISPLAY SHOWS (1.00)

ARROW UP OR DOWN TO-

(1.01) PRESS PROG/ENTER

ARROW UP OR DOWN TO (.06) PRESS PROG/ENTER

DISPLAY FLASHES (END) AND ADVANCES TO NEXT PARAMETER-

DISPLAY SHOWS (1.02) IF NOT-

ARROW UP OR DOWN TO (1.02)

PRESS PROG/ENTER

ARROW UP OR DOWN TO (.06)

PRESS PROG/ENTER

DISPLAY FLASHES (END) AND ADVANCES TO NEXT PARAMETER (1.03)

PRESS (DISP/RESET) TO EXIT TO (1)

ARROW UP OR DOWN TO (3-) PRESS PROG/ENTER

DISPLAY SHOWS (3.00)

ARROW UP OR DOWN TO (3.00) PRESS PROG/ENTER-

ARROW UP OR DOWN TO (1) PRESS PROG/ENTER – DISPLAY FLASHES END

DISPLAY SHOWS (3-)

ARROW UP TO (6-) PRESS PROG/ENTER

DISPLAY SHOWS (6-00) ARROW UP TO (6-15) PRESS PROG/ENTER

ARROW UP TO (35) PRESS PROG/ENTER- DISPLAY FLASHES END AND DISPLAYS (6-16)

PRESS DISP/RESET DISPLAY SHOWS (6-) ARROW UP TO (9-) PRESS PROG/ENTER

DISPLAY SHOWS (9.00) ARROW UP TO (9.07) PRESS PROG/ENTER DISPLAY SHOWS (0)

ARROW UP TO (1) PRESS PROG/ENTER DISPLAY FLASHES (END)

PRESS DISP/RESET TO EXIT TO (H-00) ON DISPLAY

DONE