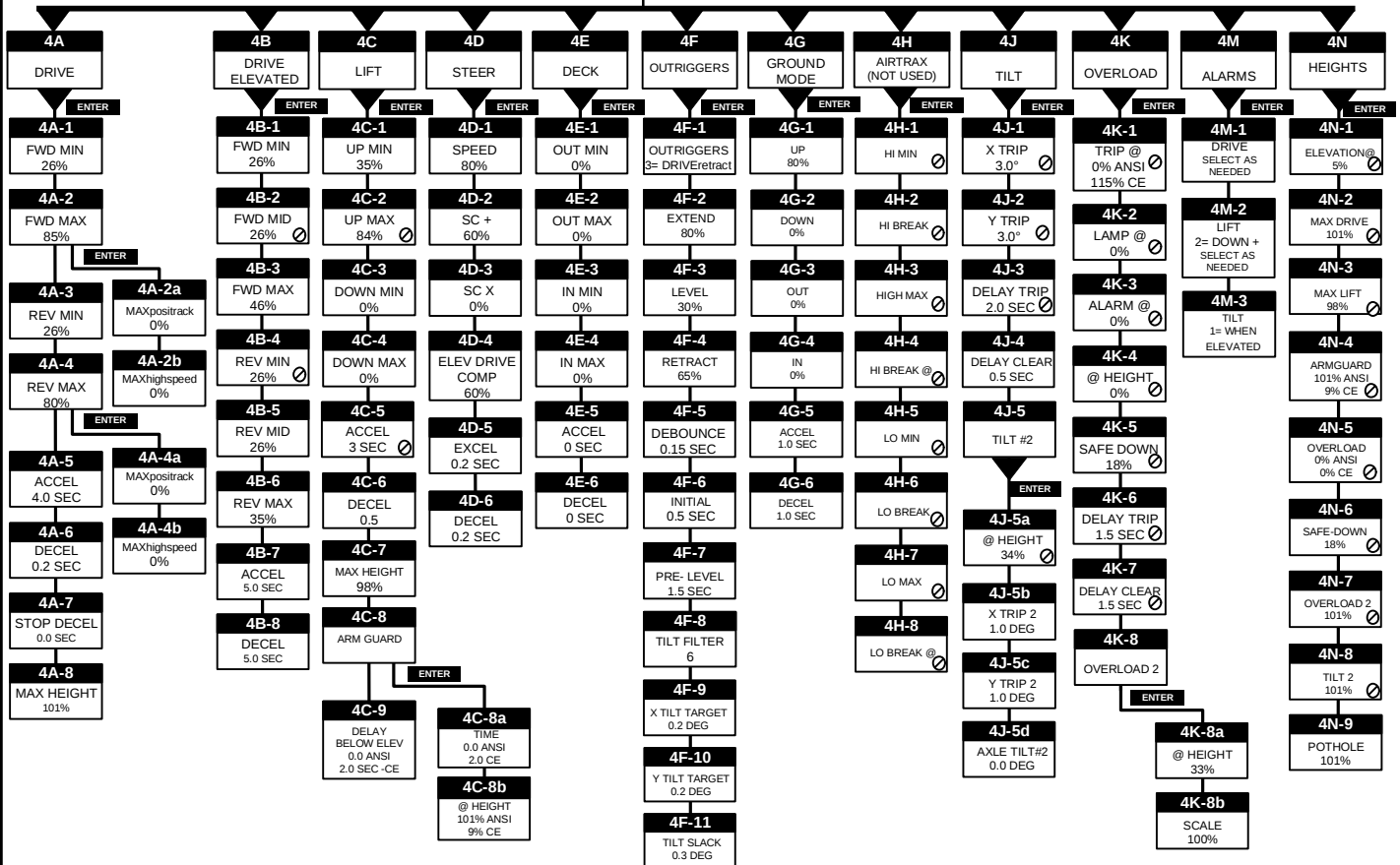
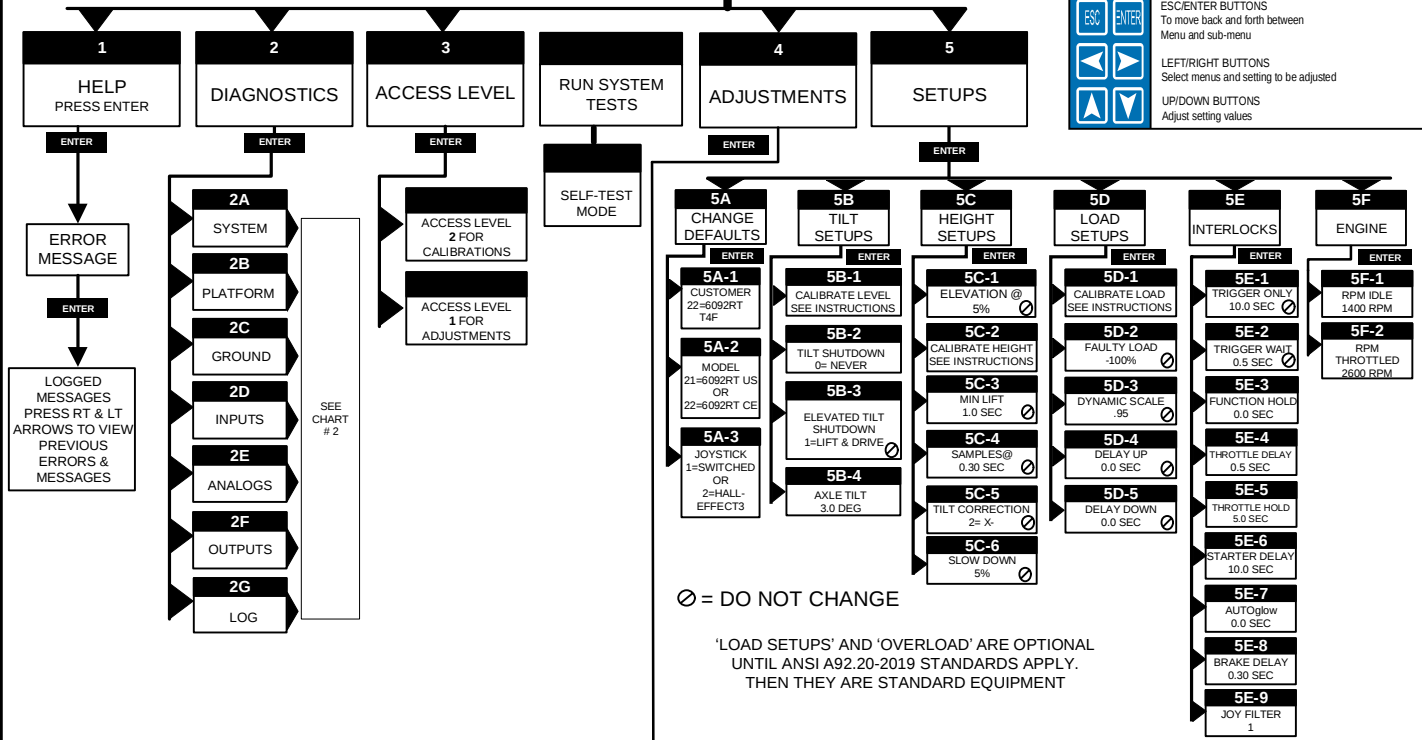


Adjustments & Setups

6092RT TIER 4 FINAL ENG. EZ-CAL MENU

EZ-Cal Flow Chart Chart 1 of 2

SYMBOL	KEY FUNCTIONS
	ESC/ENTER BUTTONS To move back and forth between Menu and sub-menu
	LEFT/RIGHT BUTTONS Select menus and setting to be adjusted
	UP/DOWN BUTTONS Adjust setting values



DIAGNOSTIC

6092RT W/TIER 4 FINAL ENGINE
EZ-CAL MENU

EZ-Cal Flow Chart
Chart 2 of 2

SYMBOL	KEY FUNCTIONS
	ESC/ENTER BUTTONS To move back and forth between Menu and sub-menu
	LEFT/RIGHT BUTTONS Select menus and setting to be adjusted
	UP/DOWN BUTTONS Adjust setting values

2

DIAGNOSTICS

ENTER

2A SYSTEM

ENTER

2A-1
MODE
PRESS ENTER
FOR MESSAGES

2A-2
SUPPLY

ENTER

2A-3
VALVE SUPPLY
ON/OFF

2A-4
MOTOR VOLTS
NOT USED

2A-5
MOTOR AMPS
NOT USED

2A-6
TEMPERATURE
NOT USED

2A-7
TILT
DEGREES OF LEVEL

ENTER

2A-8
TILTED
YES WHEN PAST
3 DEG

ENTER

2A-9
HEIGHT
ACTUAL IN %

ENTER

2A-10
LOAD
OVERLOAD
EQUIPPED ONLY

2A-11
OVERLOADED
YES OR NO

2A-12
LAST MOVED
NOT USED

2A-13
ELEVATED
YES OR NO

2A-14
OUTRIGGERS
EXTENDED Y/N

2A-15
OUTRIGGERS
RETRACTED Y/N

2A-16
OUTRIGGERS
STATUS

2A-17
OUTRIGGERS
AUTO-RETRACT

2A-18
AXLE
LEVEL?

ENTER

2A-19
PPSS
YES/NO

2B PLATFORM

ENTER

2B-1
TRIGGER
ON/OFF

2B-2
DLD
ACTUAL

2B-3
JOYSTICK
ACTUAL DEG OF
MOVEMENT

2B-4
FWD / UP
FWD JOYSTCK
MOVEMENT

2B-5
REV / DOWN
REV JOYSTCK
MOVEMENT

2B-6
LEFT (STEER)
ON/OFF

2B-7
RIGHT (STEER)
ON/OFF

2B-8
POSTTRACK
ON/OFF

2A-2A
SUPPLY
12 VOLTS DC

2A-2B
SUPPLY
NOT USED

2A-2C
BATT SCALE
NOT USED

2A-7A
TILT FILTERED
NOT USED

2A-7B
TILT LOCAL
ACTUAL IN
DEGREES LEVEL

2A-7C
TILT TWIST
NOT USED

2A-8A
TILTED MORE
YES or NO

2A-9A
HEIGHT 1
SENSOR 1

2A-9B
HEIGHT 2
SENSOR 2
OVERLOAD ONLY

2A-18A
AXLE
LOCKED?

2A-18B
AXLE
ANGLE
IN DEGREES

2C GROUND

ENTER

2C-1
UP
ON/OFF

2C-2
DOWN
ON/OFF

2C-3
OUT
NOT USED

2C-4
IN
NOT USED

2D INPUTS

ENTER

2D-1
P7-1
12 V SUPPLY

2D-2
P7-2
BASE SELECTED

2D-3
P7-3
UP
SELECTED

2D-4
P7-4
PLATFORM
SELECTED

2D-5
P7-7
DOWN
SELECTED

2D-6
P7-10
GLOW PLUGS

2D-7
P7-12
START SWITCH

2D-8
P7-13
OIL PRESSURE
SWITCH

2D-9
P7-14
ENG TEMP SW.

2D-10
P15-5
L.R. OR LIMIT
SWITCH

2D-11
P15-6
R.R. OR LIMIT
SWITCH

2D-12
P15-7
R.F. OR LIMIT
SWITCH

2D-13
P15-8
L.F. OR LIMIT
SWITCH

2E ANALOGS

ENTER

2E-1A
P8-2
ANGLE
TRANSDUCER 1

2E-1B
P8-5
ANGLE TRANSDUCER 2
CE ONLY

2E-1C
P8-6
PRESSURE
TRANSDUCER
CE ONLY

2E-1D
P8-9
TBM CURRENT
MEASUREMENT

2E-2
MATRIX ANALOGS
UPPER CONTROLS

ENTER

2E-2A
M2-6
JOYSTICK HALL
EFFECT

2F OUTPUTS

ENTER

2F-1
P4-2
START

2F-2
P4-3
HYD FAN (OPT)

2F-3
P4-4
THROTTLE

2F-4
P4-7
ALTERNATOR
EXCITE

2F-5
P4-14
DOWN VALVE

2F-6
P5-1
LIFT VALVE

2F-7
P5-2
STEER RIGHT

2F-8
P5-3
STEER LEFT

2F-9
P5-4
OVERLOAD LAMP

2F-10
P5-5
START INHIB. LT

2F-11
P5-6
ALARM

2F-12
P5-8
TORQUE DRIVE

2F-13
P5-9
HOUR METER

2F-14
P5-10
OUTRIGGER
EXTEND VALVE

2F-15
P5-11
OUTRIGGER
RETRACT VALVE

2F-16
P5-15
PLATFORM WORK
LTS

2F-17
P6-1
OUTRIGGER BV
R/F

2F-18
P6-2
OUTRIGGER BV
L/F

2G LOG

ENTER

2G-1
CALDATE
DATE OF
CALIBRATION

2G-2
SOFTWARE
SOFTWARE
VERSION NUMBER

2G-3
POWERED
ACCUMULATED
HRS ON GP400

2G-4
MAX BATTERY
HIGHEST BATT
VOLTAGE

NOTE: All other plug numbers that appear on the EZ-cal but not listed here are not used on this model

