

- 3G—3 boom manual ground speed
- 3M—3 boom manual
- 3O—3 boom open loop
- 3C—3 boom closed loop
- 1G—1 boom manual ground speed
- 1M—1 boom manual
- 1O—1 boom open loop
- 1C—1 boom closed loop

Ground speed
To simulate ground speed press down arrow then SMSPD. Use the arrows to enter a speed

Current time used for logging events

Current material

Material dispensing rate

Area used to indicate mode (Pause, Unload, Recirc)

UNLOAD. Material can be dispensed with no ground speed

Dial knob to set application rate. Press on the knob to pause/un-pause application

Secondary menu OR STAT when there is ground speed. STAT is the status screen

Navigation buttons correspond to the text labels just above them on screen.

Boom indicators. Will switch to "ON" when either the Left, Center and/or Right booms are active.

Simulated Speed

Manual Recirculate (if enabled in settings). Press to circulate liquid

To display intensity setting

To setup screen

Back to Main

To total and data logging screen

To material selection

In winter mode, the control more may be open, manual, or closed loop (this is normal operation) In summer mode, control is fully manual

Total distance material actually applied

Total distance travelled

Total liquid dispensed

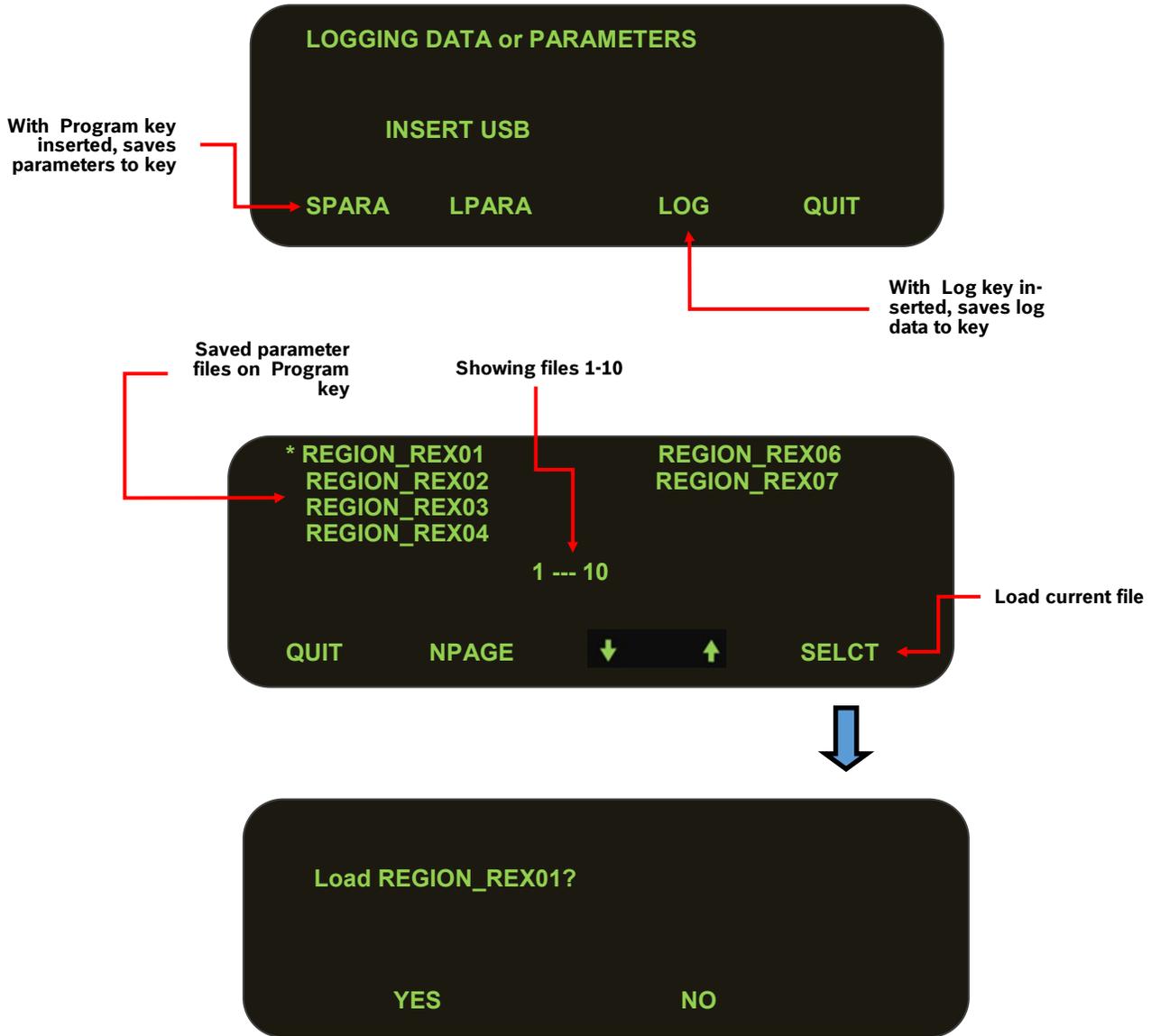
Reset Trip total only

Data logging screen (on next page)

Season totals are reset in Setup menu

TRIP		SEASON
SDT:	3KM	154KM
DST:	12KM	166KM
DEI:	34LT	1085LT

Buttons: RESET, DATA, QUIT



Status Screen (Available when there is ground speed)

