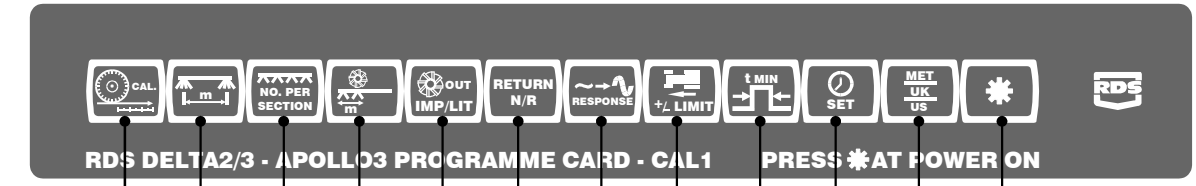
CAL MODE 1

Includes most settings for sprayers including RDS Control valve performance



PRIMARY FUNCTION

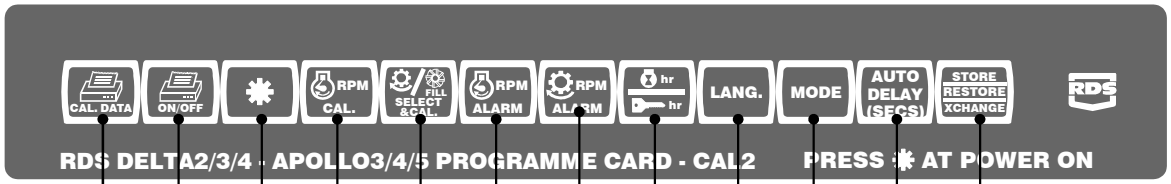
HOLD TO SELECT SECONDARY FUNCTION

(SW No.) (13) (14) (15) (16) (17) (18) (19) (20) (21) (22) (23) (24)

- (24) Enter/exit CAL mode
- (23) Set Units
- (22) Set clock/calendar
- (21) Control valve - minimum pulse length *(Default = 20)*
- (20) Target speed limits *(Default = 0)*
- (19) Control valve- system response *(Default = 200)*
- (18) Boom section valve type *(Default = 'n')*
- (17) Flow sensor Cal. factor *(Default = 48 pulses/litre)*
- (16) Section width to which measured flow is delivered
- (15) Number of nozzles per section *(Default = 8)*
- (14) Nozzle spacing *(Default = 0.5m)* — Implement part/full width *(Default = part)*
- (13) Speed sensor factor *(Default = 2.000m)* — Auto-calibrate

CAL MODE 2

Includes general instrument settings regardless of control system fitted.



PRIMARY FUNCTION

HOLD TO SELECT SECONDARY FUNCTION

(SW No.) (13) (14) (15) (16) (17) (18) (19) (20) (21) (22) (23) (24)

- (24) Store/Recall a set of CAL data
- (23) Control system delay time *(Default = 0)*
- (22) Select units for type of material applied
- (21) Select language
- (20) Select parameter for engine hours accumulation
- (19) PTO alarm speed limit *Default = 0 (OFF)* — Overspeed/Underspeed limit
- (18) Engine Speed alarm limit *Default = 0 (OFF)* — Overspeed/Underspeed limit
- (17) PTO/TANKFILL sensor - CAL factor — Select PTO or TANKFILL input
- (16) Engine RPM CAL factor *(Default = 16 pulses per rev)*
- (15) Enter/exit CAL mode
- (14) Data transfer ON/OFF
- (13) Print CAL data

COPY SEPERATELY AND TRIM BACK TO LINE. INSERT AND FOLD AT BACK OF BOOK