

Agriculture

This method allows direct access to individual Setup & Calibration Settings. Enter the Direct Access Number of the setting you would like to change on the numeric keypad and then press the SELECT key. The display will show the setting name and then allow the value to be changed. Pressing the ON or ENTER key will return the scale to weighing. Jump Lists will start at the beginning of the menu and step through all options by press the ON or ENTER key. To access Jump Lists, enter the corresponding menu number and then press and hold FUNCTION key.

LONG FORM - SETUP/CALIBRATION SE	TTINGS	Please note: Settings will only be displayed if the feature is found in the indicator model
· · · · · · · · · · · · · · · · · · ·	ME	NU 1 – GENERAL SETTINGS (Jump List 1)
Menu 1.0 – General Settings (JL 10)		
	1001	Select Language to be displayed.
	1002	Update Display 1, 2, 3, or 4 Times per Second.
*SCALE ID SETUP {SLRLIU}	1003	Identity of scale location (Truck ID of Mixer Number).
	1004	ON = zero track adjust balance for bullidup of show & mud.
	1005	Select weigh method 1-General, 2-5low, 3-Fast, or 4-Lock - Un (Stockweigh only)
	1000	ON - Press and hold the Zero key to Zero/Datance scale.
	1007	Indicator turns on alter selected minutes of stable weight.
	1000	Display pounds - ib of kinograms - kg
	1009	
PRE FILTERING (PREFLI)	1011	Enables pre-filtering before w with the is applied
Menu 1.1 – General Settings 2 (II 11)		
*SCROLL DELAY (SCROLL)	1101	Slow scroll rate for cold temperatures. 0=normal to 9=slowest
*SAVE TARE (SRUTER)	1102	ON = Indicator will save tare weight to non-volatile memory
*PRELOAD TARE {PRETAR}	1103	ON = tare weights can be entered using the numeric keynad
POWER LOSS MESSAGE {PURIDS}	1104	ON = stores time/date of power loss and displays data when power is restored
Menu 1.2 – Time & Date (JL12)		
*TIME FORMAT {TIME !?	1201	Select time format - AM/PM or 24 hour
*TIME {TIME}	1202	Select key changes time, Function key choses hh:mm:ss.
*DATE FORMAT {DRTE F}	1203	Select date format 1-mm-dd 2-mm/dd/vv 3-mm/dd/vvvv 4-dd-mm 5-dd/mm/vv 6-dd/mm/vvvv 7-ddmovv 8-ddmovvvv.
*DATE {DRTE}	1204	Select key changes date - Function key choses mm/dd/vy
*DATE CHECK {DT CHK}	1205	ON = Indicator verifies the real time clock has a valid date at power up
Menu 1.4 – remote inputs (JL 14)		
*REMOTE INPUT 1 {Rillinpi}	1401	Set function of remote input line on the power cord.
*REMOTE SWITCH MESSAGE {R11756}	1402	Message that is displayed for remote input switch condition.
*REMOTE SWITCH STATE {RISTRIT}	1403	Sets line state to display message and/or illuminate alarm lamp. OPEN or CLOSED
*REMOTE SWITCH TIME {RITIME}	1404	Set how often the remote switch message is displayed. Once every 1-9 seconds.
*REMOTE INPUT 1 PULL (RIPULL)	1405	Set "pull" state of remote input 1 PULLUP or PULLON
*REMOTE INPLIT 2 / PRINCE	1411	Set function of remote input line of remote nort or TR key
	1412	Assesse that is displayed for remote input switch condition
*REMOTE SWITCH STATE (DCTOT)	1/12	Seta line actes a displayed for reformed in parts and an international and a seta a
	1413	Set bow often the remote switch message in displayed. Once even (19 seconds
	1414	Set now often the remote switch message is displayed. Once every 1-5 seconds
Menu 1.9 – Diagnostic 1 (JL 19)		
LOAD CELL DIAGNOSTIC {LEDIBIS}	1997	Enables a load cell diagnostic screen on an attached UT
*PROGRAM ID {PRG ID}	1998	Displays the software version.
ESTIMATE WEIGHT {EST WT}	1999	Adjust Gross weight of scale by changing the zero/balance.
MENU	2 – CON	IMUNICATIONS, REMOTE, AND ISOBUS (Jump List 2)
Menu 2.0 – Communications (JL20)		
*REMOTE {REMOTE}	2001	ON = Communicate with Cab Control Display, MTLINE = 3 Line Display Cab Control
*SCALE NUMBER {5CL NO}	2002	Select Scale Number for Cab Control communications.
*EXTERNAL RADIO {EXTRR0}	2003	ON = Enables external radio to be attached to the J905 port.
*DDL ATTACHED {00L}	2004	ON = Enables the DDL to be attached to the J905 port.
*EZ2 AUDIBLE COMMANDS {EZ2RUD}	2005	ON = Enables an audible notification when an EZ2 command is sent.
	2098	Displays radio hardware information. EXTRNL or INTRNL and hardware type.
Menu 2.1 – Scoreboard & Operational Status Messages (JL 21)		
*SCOREBOARD MODE {5corefi}	2101	Select scoreboard output.
ZERO OUTPUT {ZERDUT}	2102	Perform the Zero/Balance for the SCOREM #11 weight output.
*FRONT PANEL ZEROUT {ZEROFP}	2103	Use Zero key to zero out the serial gross weight.
*SCOREBOARD MODE 2 {SCRM 2}	2104	Select scoreboard output number 2.
*OPERATING STATUS { 0P5TRT}	2111	Select operating data to be sent to a Remote Terminal.
*DYNAMIC VARIABLE ADJUST {-DVRDJ}	2199	ON = Causes negative sign to be left justified and numeric values right justified.
Menu 2.2 – Port Settings (JL 22)		
*COM 1 BAUD RATE {[] 80}	2201	Sets COM1 baud rate to 1200 – 115200
*COM 1 PARITY {CI PRR}	2202	Sets COM1 parity to EVEN, ODD, or NONE.
*COM 1 DATA BITS {CIDRTR}	2203	Sets COM1 data to 7 or 8.
*COM 1 DELAY {CI ULY}	2204	Select seconds to delay before advancing to next line.
*COM 2 BAUD RATE { <i>C2 80</i> }	2211	Sets COM2 baud rate to 1200 – 115200
*COM 2 PARITY { [2 888}	2212	Sets COM2 parity to EVEN, ODD, or NONE.
*COM 2 DATA BITS {consta	2213	Sets COM2 data to 7 or 8.
*COM 2 DELAY { <i>C2 III</i> 4}	2214	Select seconds to delay before advancing to next line
	~~ 17	



<u>Menu 2.3 – Print (JL 23)</u>		
*TARE AUTO PRINT {TRREAP}	2301	ON = tare will auto-print displayed weight.
*ONE LINE PRINT { <i>1L PRT</i> }	2302	ON = scale data will be printed on one line.
*AUTO PRINT { <i>RPRINT</i> }	2303	ON = pressing keys will auto-print weight values.
*PRINT FORMAT {PRTF/17}	2304	Select alternate & comma (CSV) formats.
PRINT ACCUMULATION {PRTREE}	2305	Shows a running total of the weights printed.
PRINT BUFFER { BUFFER }	2306	If enabled, data sent to the printer port is also stored in scales non-volatile memory.
Menu 2.4 – Remote Display (JL 24)		
*REMOTE DISPLAY {RnDisp}	2401	Select type of Remote Display.
*REMOTE TERMINAL {RITERII}	2402	ON = Display data is sent to a Remote Terminal.
*AUTO DETECT REM. DISPLAY {RUTORD}	2403	When enabled, indicator will auto-detect connected remote display.
*BAR GRAPH MODE {BRRGRP}	2411	Select output for bar graph display.
*BAR GRAPH ENABLE {UTGRPH}	2412	Enables bar graph for gross weighing mode.
*BAR GRAPH WEIGHT {BRR UT}	2413	Enter the Full Scale Gross weight for the bar graph display.
*PRESET GRAPH ENABLE { <i>PRGRPH</i> }	2414	Enables bar graph for preset weights.
*TIMER GRAPH ENABLE {T//GRPH}	2415	Enables bar graph for timer/rotation counts.
*INGREDIENT GRAPH ENABLE {///GKPH}	2416	Enables bar graph for ingredient preset weights.
*NON-DIGI-STAR DISPLAY {h0h05R}	2417	Enables non-digi-star display mode.
M		
	0704	Select rate to broadcast ISODUS weight data
	2701	Select rate to bloducast ISOBUS weight data.
	2702	Assign statuming base the ISOBOS gateway should address clause D/S lagsay DDIa
	2704	ON - Seria ISO WT I using ISODOS DDIS 223 & 232. OFF - use D/S legacy DDIS.
	2705	Freibreu villual terminal installee to uisplay mask on.
	2700	Linaules serial gross output to be trashift on CANDOS
	2712	Allows of diffing of the interval time for the CANNEG output
	2112	
Menu 2.8 – WIFI		
	2801	WIFI network SSID
WIFI PASSWORD { IIIFIPS}	2802	Password for WIFI network
WIFI CHANNEL {	2803	Select WIFI channel number for Datalink and/or Cab Control communications
DISPLAY WIFI VERSION { WIFVER }	2804	Displays version of connected WIFI-ERM
DISPLAY BLUETOOTH VERSION {BLEVER}	2834	Displays the Bluetooth firmware version
M	ENU 3 – M	IOTION, WEIGHT, and ANALOG OUT (Jump List 3)
<u>Menu 3.0 – Weight (JL 30)</u>	<u>ENU 3 – N</u>	MOTION. WEIGHT, and ANALOG OUT (Jump List 3)
Menu 3.0 – Weight (JL 30) *DISPLAY COUNT { <i>Caunt</i> }	<u>ENU 3 – N</u> 3001	MOTION. WEIGHT. and ANALOG OUT (Jump List 3) Select display count size of weigh values.
Menu 3.0 – Weight (JL 30) *DISPLAY COUNT { <i>COUNT</i> } *CAPACITY { <i>CRP</i> }	ENU 3 – N 3001 3002	MOTION. WEIGHT. and ANALOG OUT (Jump List 3) Select display count size of weigh values. Enter MAXIMUM weight measurable on scale.
Minu 3.0 – Weight (JL 30) *DISPLAY COUNT { <i>count</i> } *CAPACITY { <i>cnp</i> } *WM1 ADJUST 1 { <i>unn:-1</i> }	<mark>3001 3002 3003 5003 5003 5003 5003 5003 5003</mark>	MOTION, WEIGHT, and ANALOG OUT (Jump List 3) Select display count size of weigh values. Enter MAXIMUM weight measurable on scale. Increase this number to smoothen weighing (2 to 100)
Menu 3.0 - Weight (JL 30) Mil *DISPLAY COUNT {count} *CAPACITY {crep} *CAPACITY {crep} *WM1 ADJUST 1 {unni-i} *WM1 ADJUST 2 {unni-z} *WM1 ADJUST 2 {unni-z}	3001 3002 3003 3004	MOTION, WEIGHT, and ANALOG OUT (Jump List 3) Select display count size of weigh values. Enter MAXIMUM weight measurable on scale. Increase this number to smoothen weighing (2 to 100) 0=OFF. Use value less than WMA1-1 for quick weight response.
Menu 3.0 - Weight (JL 30) Mil *DISPLAY COUNT {count} *CAPACITY {crep} *CAPACITY {crep} *WM1 ADJUST 1 {unni-i} *WM1 ADJUST 2 {unni-z} *WM1 ADJUST 3 {unni-z}	3001 3002 3003 3004 3005	MOTION, WEIGHT, and ANALOG OUT (Jump List 3) Select display count size of weigh values. Enter MAXIMUM weight measurable on scale. Increase this number to smoothen weighing (2 to 100) 0=OFF. Use value less than WMA1-1 for quick weight response. Enter the weight to activate quick weight response.
Menu 3.0 - Weight (JL 30) *DISPLAY COUNT {count} *CAPACITY {crep} *WM1 ADJUST 1 {unni-1} *WM1 ADJUST 2 {unni-2} *WM1 ADJUST 3 {unni-3} *WM2 ADJUST 1 {unni-3}	ENU 3 – N 3001 3002 3003 3004 3005 3006	MOTION, WEIGHT, and ANALOG OUT (Jump List 3) Select display count size of weigh values. Enter MAXIMUM weight measurable on scale. Increase this number to smoothen weighing (2 to 100) 0=OFF. Use value less than WMA1-1 for quick weight response. Enter the weight to activate quick weight response. Increase this number to smoothen weighing
Menu 3.0 - Weight (JL 30) *DISPLAY COUNT {count} *CAPACITY {crep} *WM1 ADJUST 1 {unri-1} *WM1 ADJUST 2 {unri-2} *WM1 ADJUST 3 {unri-3} *WM2 ADJUST 1 {unri-7} *WM2 ADJUST 2 {unri-2} *WM2 ADJUST 1 {unri-7} *WM2 ADJUST 2 {unri-2}	ENU 3 – N 3001 3002 3003 3004 3005 3006 3007	MOTION. WEIGHT. and ANALOG OUT (Jump List 3) Select display count size of weigh values. Enter MAXIMUM weight measurable on scale. Increase this number to smoothen weighing (2 to 100) 0=OFF. Use value less than WMA1-1 for quick weight response. Enter the weight to activate quick weight response. Increase this number to smoothen weighing 0=OFF. Use value less than WMA2-1 for quick weight response.
Min Menu 3.0 – Weight (JL 30) *DISPLAY COUNT {caunt} *CAPACITY {cap} *WM1 ADJUST 1 {unRi-l} *WM1 ADJUST 2 {unRi-z} *WM1 ADJUST 3 {unRi-a} *WM2 ADJUST 1 {unRi-r} *WM2 ADJUST 2 {unRi-z} *WM2 ADJUST 3 {unRi-a} *WM2 ADJUST 3 {unRi-a}	ENU 3 – N 3001 3002 3003 3004 3005 3006 3007 3008	MOTION. WEIGHT, and ANALOG OUT (Jump List 3) Select display count size of weigh values. Enter MAXIMUM weight measurable on scale. Increase this number to smoothen weighing (2 to 100) 0=OFF. Use value less than WMA1-1 for quick weight response. Enter the weight to activate quick weight response. Increase this number to smoothen weighing 0=OFF. Use value less than WMA2-1 for quick weight response. Enter the weight to activate quick weight response. Enter the weight to activate quick weight response.
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Menu 3.0 - Weight (JL 30) *DISPLAY COUNT {count} *CAPACITY {cap} *WM1 ADJUST 1 {unal-1} *WM1 ADJUST 2 {unal-2} *WM1 ADJUST 3 {unal-3} *WM2 ADJUST 1 {unal-2} *WM2 ADJUST 2 {unal-2} *WM2 ADJUST 3 {unal-3} *WM2 ADJUST 3 {unal-3} *KM2 ADJUST 3 {unal-3} *GADUST 3 {unal-3} *FRACTIONAL WEIGHT CALIBRATION {calibo} *A, B, C DISPLAY FORMAT {abcosp} GAIN {GAI N}	ENU 3 – N 3001 3002 3003 3004 3005 3006 3007 3008 3011 3091 3092	WOTION. WEIGHT. and ANALOG OUT (Jump List 3) Select display count size of weigh values. Enter MAXIMUM weight measurable on scale. Increase this number to smoothen weighing (2 to 100) 0=OFF. Use value less than WMA1-1 for quick weight response. Enter the weight to activate quick weight response. Increase this number to smoothen weighing 0=OFF. Use value less than WMA2-1 for quick weight response. Enter the weight to activate quick weight response. Enables use of fractional CAL numbers Select Single (A, B, C), Total (A+B+C), or Combined (1 scale, 3 inputs) for ABC scales. Select gain setting to be used for scale platform. (.75mv/v, 1.5mv/v, 3mv/v)
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Mil Menu 3.0 – Weight (JL 30) *DISPLAY COUNT {caunt} *CAPACITY {cap} *WM1 ADJUST 1 {unni-1} *WM1 ADJUST 2 {unni-2} *WM1 ADJUST 3 {unni-3} *WM2 ADJUST 3 {unni-3} *WM2 ADJUST 2 {unni-2} *WM2 ADJUST 3 {unni-3} *WM2 ADJUST 3 {unni-3} *WM2 ADJUST 3 {unni-3} *WM2 ADJUST 3 {unni-3} *MM2 ADJUST 3 {unni-3} *MM3 ADJUST 3 {unni-3} *MM2 ADJUST 3 {unni-3} *MM3 ADJUST 3 {unni-3} *MM4 ADJUST 3 {unni-3} *MM4 ADJUST 3 {unni-3} *MM5 ADJUST 3 {unni-3} *M0TION {notion (JL 31) *MOTION WEIGHT {not un}	Second state 3001 3002 3003 3004 3005 3006 3007 3008 3011 3092 3101 3102	AVOTION. WEIGHT. and ANALOG OUT (Jump List 3) Select display count size of weigh values. Enter MAXIMUM weight measurable on scale. Increase this number to smoothen weighing (2 to 100) 0=OFF. Use value less than WMA1-1 for quick weight response. Enter the weight to activate quick weight response. Increase this number to smoothen weighing 0=OFF. Use value less than WMA2-1 for quick weight response. Increase this number to smoothen weighing 0=OFF. Use value less than WMA2-1 for quick weight response. Enter the weight to activate quick weight response. Enter the weight (A, B, C), Total (A+B+C), or Combined (1 scale, 3 inputs) for ABC scales. Select gain setting to be used for scale platform. (.75mv/v, 1.5mv/v, 3mv/v) ON = motion arrow flashes for unstable weight. Enter weight used to detect Motion.
Mill Menu 3.0 - Weight (JL 30) *DISPLAY COUNT {caunt} *CAPACITY {cap} *WM1 ADJUST 1 {unRi-1} *WM1 ADJUST 2 {unRi-2} *WM1 ADJUST 3 {unRi-3} *WM2 ADJUST 2 {unRi-2} *WM2 ADJUST 2 {unRi-3} *WM2 ADJUST 3 {unRi-3} *WM2 ADJUST 3 {unRi-3} *WM2 ADJUST 3 {unRi-3} *WM2 ADJUST 3 {unRi-3} *MM2 ADJUST 3 {unRi-3} *MOTION {notingn} <t< td=""><td>Solution Solution Solution</td><td>ACTION. WEIGHT. and ANALOG OUT (Jump List 3) Select display count size of weigh values. Enter MAXIMUM weight measurable on scale. Increase this number to smoothen weighing (2 to 100) 0=OFF. Use value less than WMA1-1 for quick weight response. Enter the weight to activate quick weight response. Increase this number to smoothen weighing 0=OFF. Use value less than WMA2-1 for quick weight response. Increase this number to activate quick weight response. Enter the weight to activate quick weight response. Enter the weight to activate quick weight response. Enter the weight to activate quick weight response. Entare the scale of fractional CAL numbers Select Single (A, B, C), Total (A+B+C), or Combined (1 scale, 3 inputs) for ABC scales. Select gain setting to be used for scale platform. (.75mv/v, 1.5mv/v, 3mv/v) ON = motion arrow flashes for unstable weight. Enter weight used to detect Motion. 0=Standard Motion detection.</td></t<>	Solution	ACTION. WEIGHT. and ANALOG OUT (Jump List 3) Select display count size of weigh values. Enter MAXIMUM weight measurable on scale. Increase this number to smoothen weighing (2 to 100) 0=OFF. Use value less than WMA1-1 for quick weight response. Enter the weight to activate quick weight response. Increase this number to smoothen weighing 0=OFF. Use value less than WMA2-1 for quick weight response. Increase this number to activate quick weight response. Enter the weight to activate quick weight response. Enter the weight to activate quick weight response. Enter the weight to activate quick weight response. Entare the scale of fractional CAL numbers Select Single (A, B, C), Total (A+B+C), or Combined (1 scale, 3 inputs) for ABC scales. Select gain setting to be used for scale platform. (.75mv/v, 1.5mv/v, 3mv/v) ON = motion arrow flashes for unstable weight. Enter weight used to detect Motion. 0=Standard Motion detection.
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Menu 3.0 - Weight (JL 30) *DISPLAY COUNT {COUNT} *CAPACITY {CRP} *WM1 ADJUST 1 {URR-1} *WM1 ADJUST 2 {URR1-2} *WM1 ADJUST 2 {URR2-3} *WM2 ADJUST 3 {URR2-3} *WM2 ADJUST 3 {URR2-3} *WM2 ADJUST 3 {URR2-3} *RACTIONAL WEIGHT CALIBRATION {CRL100} *A, B, C DISPLAY FORMAT {RBC05P} GAIN {GAI N} Menu 3.1 - Motion (JL 31) *MOTION (R010M) *MOTION WEIGHT {ILOU UT} ANALOG LOW WEIGHT {LOU UT} ANALOG SELECT {RIRR017 ANALOG SELECT {RIRR017 NACOG OUTPUT TEST {RRTEST} Menu 3.1 - Accelerometer (JL 33) *ACCELEROMETER MACHINE LEVEL {IN0TLVL}	Subscript Subscript <thsubscript< th=""> <thsubscript< th=""> <ths< td=""><td>AVATION, WEIGHT, and ANALOG OUT (Jump List 3) Select display count size of weigh values. Enter MAXIMUM weight measurable on scale. Increase this number to smoothen weighing (2 to 100) 0=OFF. Use value less than WMA1-1 for quick weight response. Enter the weight to activate quick weight response. Increase this number to smoothen weighing 0=OFF. Use value less than WMA2-1 for quick weight response. Enter the weight to activate quick weight response. Select Single (A, B, C), Total (A+B+C), or Combined (1 scale, 3 inputs) for ABC scales. Select gain setting to be used for scale platform. (.75mv/v, 1.5mv/v, 3mv/v) ON = motion arrow flashes for unstable weight. Enter Analog weight value to equal 4mA or 0 Volts. Enter Analog weight value to equal 20mA or 5 Volts. Select 0-5V or 0-20ma output. Allow 4-20mA to output weight values less than Analog Low Weight. Select output for testing. Normal, Min, Max, or Saw. Allow</td></ths<></thsubscript<></thsubscript<>	AVATION, WEIGHT, and ANALOG OUT (Jump List 3) Select display count size of weigh values. Enter MAXIMUM weight measurable on scale. Increase this number to smoothen weighing (2 to 100) 0=OFF. Use value less than WMA1-1 for quick weight response. Enter the weight to activate quick weight response. Increase this number to smoothen weighing 0=OFF. Use value less than WMA2-1 for quick weight response. Enter the weight to activate quick weight response. Select Single (A, B, C), Total (A+B+C), or Combined (1 scale, 3 inputs) for ABC scales. Select gain setting to be used for scale platform. (.75mv/v, 1.5mv/v, 3mv/v) ON = motion arrow flashes for unstable weight. Enter Analog weight value to equal 4mA or 0 Volts. Enter Analog weight value to equal 20mA or 5 Volts. Select 0-5V or 0-20ma output. Allow 4-20mA to output weight values less than Analog Low Weight. Select output for testing. Normal, Min, Max, or Saw. Allow
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Menu 3.0 - Weight (JL 30) *DISPLAY COUNT {CBUHT} *CAPACITY {CRP} *WM1 ADJUST 1 {URR-1} *WM1 ADJUST 2 {URR-2} *WM1 ADJUST 3 {URR-3} *WM2 ADJUST 3 {URR-3} *WM2 ADJUST 3 {URR-2} *WM2 ADJUST 3 {URR-3} *WM2 ADJUST 3 {URR-3} *WM2 ADJUST 3 {URR-3} *MM2 ADJUST 3 {URR-3} *MALOS ADJUST 3 {URR-3} *MOTION {BDIDAY *MOTION {BDIDAY *MOTION WEIGHT {INDUT {RDIDAY *MOLOG BOW WEIGHT {INDUT IT *MOLOG OUTPUT TEST {RNE6} ANALOG OUTPUT TEST {RNE6} ANALOG OUTPUT TEST {RNE6} *ACCELEROMETER MACHINE LEVEL {NDILVL} *ACCELEROMETER FILTER {R	ENU 3 – N 3001 3002 3003 3004 3005 3006 3007 3008 3011 3091 3092 3101 3102 3201 3202 3203 3204 3209 3304 3305 3307 3308	ACTION. WEIGHT. and ANALOG OUT (Jump List 3) Select display count size of weigh values. Enter MAXIMUM weight measurable on scale. Increase this number to smoothen weighing (2 to 100) 0=OFF. Use value less than WMA1-1 for quick weight response. Increase this number to smoothen weighing 0=OFF. Use value less than WMA2-1 for quick weight response. Increase this number to smoothen weighing 0=OFF. Use value less than WMA2-1 for quick weight response. Enter the weight to activate quick weight response. Select Single (A, B, C), Total (A+B+C), or Combined (1 scale, 3 inputs) for ABC scales. Select gain setting to be used for scale platform. (.75mv/v, 1.5mv/v, 3mv/v) ON = motion arrow flashes for unstable weight. Enter Analog weight value to equal 4mA or 0 Volts. Enter Analog weight value to equal 20mA or 5 Volts. Select 0-5V or 0-20ma output. Allows of leveling of
Menu 3.0 - Weight (JL 30) *DISPLAY COUNT {CBUHT} *CAPACITY {CRP} *WM1 ADJUST 1 {URR-1} *WM1 ADJUST 2 {URR-2} *WM1 ADJUST 3 {URR-3} *WM2 ADJUST 3 {URR-2} *MM2 ADJUST 3 {URR-2} *MOTION {BUTT 5 *MOTION {GAIDA* *MOTION WEIGHT {NOTION {USENT {RDEDS* ANALOG LOW WEIGHT {INDUT {-RIRL6} ANALOG OUTPUT TEST {RRE5T} Menu 3.3 - Accelerometer (JL 33) *ACCELEROMETER MACHINE LEVEL {ROTIL* *ACCELEROMETER ADEGRE ADJUST {DEGBRL}	ENU 3 – N 3001 3002 3003 3004 3005 3006 3007 3008 3011 3091 3092 3101 3102 3201 3202 3203 3204 3209 3304 3305 3307 3308 3309	Autor And Autor Autor And Autor Autor And Autor
Menu 3.0 - Weight (JL 30) *DISPLAY COUNT {COUNT} *CAPACITY {CRP} *WM1 ADJUST 1 {URR:-}] *WM1 ADJUST 2 {URR:-2} *WM1 ADJUST 3 {URR:-3} *WM2 ADJUST 3 {URR:-3} *FRACTIONAL WEIGHT CALIBRATION {CRL100} *A, B, C DISPLAY FORMAT {RBC05P} GAIN {GAI N} Menu 3.1 - Motion (JL 31) *MOTION {G0T10n} *MOTION WEIGHT {not ut} *MOTION WEIGHT {not ut} Menu 3.2 - Analog Out (JL 32) ANALOG LOW WEIGHT {Lou ut} ANALOG COW WEIGHT {Lou ut} ANALOG OUTPUT TEST {RHR00} ANALOG OUTPUT TEST {RHR017 ANALOG OUTPUT TEST {RHR20} ANALOG OUTPUT TEST {RHR20} *ACCELEROMETER MACHINE LEVEL {N0TLPL} *ACCELEROMETER FILTER {RCLPL} *ACCELEROMETER FILTER {RCLPL} *ACCELEROMETER FILTER {RCLPL} *ACCELEROMETER FILTER ADJUST {DESDRL} *ACCELEROMETER PITCH ADURECTION {DREMT}<	Summer Summer<	Autor of the second state seco
Menu 3.0 - Weight (JL 30) *DISPLAY COUNT {caunt} *CAPACITY {cap} *WM1 ADJUST 1 {unal-1} *WM1 ADJUST 2 {unal-2} *WM1 ADJUST 3 {unal-3} *WM2 ADJUST 2 {unal-2} *WM2 ADJUST 3 {unal-3} *WM2 ADJUST 3 {unal-4 *WM2 ADJUST 3 {unal-3} *MOTIONAL WEIGHT CALIBRATION {calidd} *A, B, C DISPLAY FORMAT {abcdsp} GAIN {GAI N} Menu 3.1 - Motion (JL 31) *MOTION (adtion) *MOTION WEIGHT {not ut} *MOTION WEIGHT {not ut} ANALOG LOW WEIGHT {HIGHUT} ANALOG SELECT {annaut} NALOG SELECT {annaut} NEGATIVE ANALOG OUTPUT {-RINAL6} ANALOG OUTPUT TEST {antest} Menu 3.3 - Accelerometer (JL 33) *ACCELEROMETER MACHINE LEVEL {notLVL} *ACCELEROMETER PICH ADEGREE ADJUST {accelerometer selected accelerometer of a	Summer Summer<	Autors weight and Analog out (Jump List 3) Select display count size of weigh values. Enter MAXIMUM weight measurable on scale. Increase this number to smoothen weighing (2 to 100) 0=OFF. Use value less than WMA1-1 for quick weight response. Enter the weight to activate quick weight response. Increase this number to smoothen weighing 0=OFF. Use value less than WMA2-1 for quick weight response. Enter the weight to activate quick weight response. Enter the weight to be used for scale platform. (75mv/v, 1.5mv/v, 3mv/v) ON = motion arrow flashes for unstable weight. Enter Analog weight value to equal 4mA or 0 Volts. Enter Analog weight value to equal 20mA or 5 Volts. Select OsV or 0-20ma output. Allows of leveling of accelerometer when installed on machine. Decrease this number to smoothen filtering Enter maximum allowable degree change to save a new value. Enter maximum allowable degree change to save a new value. Enter frequency of averaging sample data.
Menu 3.0 - Weight (JL 30) *DISPLAY COUNT {caunt} *CAPACITY {cap} *WM1 ADJUST 1 {unn-1} *WM1 ADJUST 2 {unn-2} *WM1 ADJUST 2 {unn-2} *WM2 ADJUST 2 {unn-2} *WM2 ADJUST 2 {unn-2} *WM2 ADJUST 3 {unn-3} *MMC ADJUST 3 {unn-3} *MM2 ADJUST 4 {unn-2-1} *MM2 ADJUST 5 {unn-2-2} *WM2 ADJUST 5 {unn-2-3} *FRACTIONAL WEIGHT CALIBRATION {cnl.100} *A, B, C DISPLAY FORMAT {RBCDSP} GAIN {GAI N} Menu 3.1 - Motion (JL 31) *MOTION WEIGHT {not un} ANALOG LOW WEIGHT {low un} ANALOG SELECT {nnnout ANALOG SELECT {nnnout NEGATIVE ANALOG OUTPUT {-nnnL6} ANALOG OUTPUT TEST {nnnEs1} *ACCELEROMETER MACHINE LEVEL {notLut} *ACCELEROMETER PICHA DEGREE ADJUST {DEGONL} *ACCELEROMETER PICH ADEGREE ADJUST {pebols {pebols	Summer Summer<	Autorion, WEIGHT, and ANALOG OUT (Jump List 3) Select display count size of weigh values. Enter MAXIMUM weight measurable on scale. Increase this number to smoothen weighing (2 to 100) 0=OFF. Use value less than WMA1-1 for quick weight response. Enter the weight to activate quick weight response. Increase this number to smoothen weighing 0=OFF. Use value less than WMA2-1 for quick weight response. Enter the weight to activate quick weight response. Enter the weight to activate quick weight response. Enables use of fractional CAL numbers Select Single (A, B, O). Total (A+B+C), or Combined (1 scale, 3 inputs) for ABC scales. Select gain setting to be used for scale platform. (.75mv/v, 1.5mv/v, 3mv/v) ON = motion arrow flashes for unstable weight. Enter Analog weight value to equal 4mA or 0 Volts. Enter Analog weight value to equal 20mA or 5 Volts. Select O-5V or 0-20ma output. Allow 4-20mA to output weight values less than Analog Low Weight. Select output for testing. Normal, Min, Max, or Saw. Allows of leveling of accelerometer when installed on machine. Decrease this number to smoothen filtering Enter maximum allowable degree change to save a new value. Enter maximum allowable degree change to save a new value. En
Menu 3.0 - Weight (JL 30) *DISPLAY COUNT {COUNT} *CAPACITY {CRP} *WM1 ADJUST 1 {URR-1} *WM1 ADJUST 2 {URR-2} *WM1 ADJUST 3 {URR-3} *WM2 ADJUST 2 {URR-2-3} *WM2 ADJUST 3 {URR-3} *MM2 ADJUST 4 {URR-3} *MM2 ADJUST 5 {URR-3} *FRACTIONAL WEIGHT CALIBRATION {CRL100} *A, B, C DISPLAY FORMAT {RBC05P} GAIN {GAI N} Menu 3.1 - Motion (JL 31) *MOTION WEIGHT {R07 UT} *MOTION WEIGHT {LOU UT} *ANALOG LOW WEIGHT {LOU UT} *ANALOG SELECT {RINDUT} ANALOG SELECT {RINDUT} NEGATIVE ANALOG OUTPUT TEST {RNRL6} ANALOG OUTPUT TEST {RNRL6} ANALOG OUTPUT TEST {RNRL6} *ACCELEROMETER MACHINE LEVEL {N0TLPU} *ACCELEROMETER PITCH RAUST {R0LJ<	Summer Summer<	AUTION. WEIGHT, and ANALOG OUT (Jump List 3) Select display count size of weigh values. Enter MAXIMUM weight measurable on scale. Increase this number to smoothen weighing (2 to 100) 0=OFF. Use value less than WMA1-1 for quick weight response. Enter the weight to activate quick weight response. Increase this number to smoothen weighing 0=OFF. Use value less than WMA2-1 for quick weight response. Enter the weight to activate quick weight. Enter the weight to activate quick weight. Enter weight use to be used for scale platform. (.75mv/v, 1.5mv/v, 3mv/v) ON = motion arrow flashes for unstable weight. Enter Analog weight value to equal 4mA or 0 Volts. Enter Analog weight value to equal 20mA or 5 Volts. Select 0-5V or 0-20ma output. Allow 4-20mA to output weight values less than Analog Low Weight. Select output for testing. Normal, Min, Max, or Saw. Allows of leveling of accelerometer when installed on machine. Decrease this number to smoothen filtering
Menu 3.0 - Weight (JL 30) *DISPLAY COUNT {COUNT} *CAPACITY {CRP} *WM1 ADJUST 1 {URR-1} *WM1 ADJUST 2 {URR-2} *WM1 ADJUST 2 {URR-3} *WM2 ADJUST 3 {URR-3} *MM2 ADJUST 3 {URR-3} *M0TION (R0TIOM) *MOTION (R0TIOM) *MOTION (R0TIOM) *MOTION WEIGHT {R0TUT} *MOTION WEIGHT {ILOU UT} *ANALOG LOW WEIGHT {ILOU UT} *ANALOG OUTPUT TEST {RNTEST} Menu 3.1 - Accelerometer (JL 33) *ACCELEROMETER FILTER {RCL1} *ACCELEROMETER PITCH RAUGE {RCL9US<	ENU 3 - N 3001 3002 3003 3004 3005 3006 3007 3008 3011 3091 3092 3101 3102 3201 3202 3203 3204 3209 3304 3209 3304 3209 3304 3209 3304 3209 3311 3312 3313 3314 3315	ADTON. WEIGHT. and ANALOG OUT (Jump List 3) Select display count size of weigh values. Enter MAXIMUM weight measurable on scale. Increase this number to smoothen weighing (2 to 100) 0=OFF. Use value less than WMA1-1 for quick weight response. Enter the weight to activate quick weight response. Enables use of fractional CAL numbers Select Single (A, B, C), Total (A+B+C), or Combined (1 scale, 3 inputs) for ABC scales. Select gain setting to be used for scale platform. (.75mvlv, 1.5mvlv, 3mvlv) ON = motion arrow flashes for unstable weight. Enter weight used to detect Motion. 0=Standard Motion detection. Enter Analog weight value to equal 20mA or 0 Volts. Enter Analog weight value to equal 20mA or 5 Volts. Select output for testing. Normal, Min, Max, or Saw. Allows of leveling of accelerometer when installed on machine. Decrease this number to smoothen filtering Enter maximum allowable degree change to save a new value. Enter frequency of averaging sample data. Set forward direction of accelerometer (Back, Front, Left, Right, Top, Bottom) Allows adjustment of the accelerometer roll (Entered in degrees) Enter maximum range of the displayed pitch. Enter maximum range of the displayed pitch. Enter maximum force device will use to calculate angles without error.

10/60/SL2/TST Series Direct Access Numbers For Setup / Calibration Settings



MENU 4 – PRESET, ALARM, and TIMER (Jump List 4)

*PRE ALARM METHOD {P INTHD}	4001	Select weight or percentage method, then enter a value to activate an early warning that scale is reaching the preset.
*PRE ALARM { <i>P-RLI</i> 1}	4002	Enter a value to activate an early warning that scale is reaching the preset.
*ALARM OUTPUT { <i>RL 0UT</i> }	4003	Select Preset OR TR to control Relay, Horn & Lamp. Switch to control Lamp.
*BUZZER {BUZZER}	4004	ALARM BUZZER-Alarm Horn can be shortened or turned OFF.
*RELAY {RELRY}	4005	Select behavior for +12VDC Alarm Output.
*PRESET ADVANCE DELAY {PRTDLY}	4006	Select seconds to delay before clearing a normal preset.
*RELAY OUT {RLYOUT}	4008	Select the state of the relay when preset is reached. SIG12V or SIG 0V.
*PRESET CLEAR ON PRINT {PRCLPT}	4009	ON = Clears preset and preset ID when a print occurs.
*ING/PEN WEIGHT TOGGLE {UEITOG}	4012	When enabled, ingredient/pen name will togale if no motion is detected for 6 seconds.
Menu 4.1 – Setpoint (JL 41)		
*SET OVER UNDER { 5ETOUT }	4101	Select ON for +12VDC ALARM when Over or UNDER set point.
*CHANGE WEIGHT {SETEHG}	4102	Enter the weight below the set point for output to change.
*CHANGE DELAY {SETDEL}	4103	Time 12V Alarm output remains constant before it changes.
*SET POINT {SETPNT}	4104	Enter set point at which 12V Alarm output changes.
*SET POINT COUNTER { SETCTR}	4105	Counts how many times set point is activated.
*SET POINT WEIGHT SOURCE {STWTS()	4106	Select weight source to activate the 12V Alarm (normal or serial)
Menu 4.2 – Preset Tolerance (JL 42)		
*TOLERANCE METHOD {T INTHID}	4201	Select weight or percentage method, then enter a value to accept preset and print and clear.
*TOLERANCE {TOLER}	4202	Enter a value to accept preset and print and clear.
*TOLER OVER LOCK { DVERLK}	4203	ON = prevents auto-advancing if preset exceeds tolerance
Menu 4.3 – Mixer Revolutions (JL 43)		
*TIMER/COUNTER {TIRETR}	4301	Select time or mixer revolutions to decrement mix timer/counter.
*DRIVE RATIO {DRATID}	4302	Enter the number of input pulses that equal 1 mixer revolution.
		COMMUNICATION DODT MADDING (Jump Lint 5)
Monu 5.0 - Port Outputs (II 50)	VIENU 5-	COMMONICATION FORT MAPPING (Julip List 5)
	5001	Sate agricul semante diamlay autout. OFF, CON4, CON2, as CON 2
	5001	Sets serial remote display output. OFF, COMP, COMP, or COMPS
	5002	Sets internal radio port. OFF, COMI, COM2, or COM3
	5003	Sets external radio port. OFF, COMI, COMIZ, or COMIS
	5004	Sets external wiri port. OFF, COM, COM2, or COM3
	5005	Sets generations for the COM1, COM2, or COM2
SCOREDUARD PORT (SLFUR)	5000	Sets scoleboard poil. OFF, COMI, COM2, of COM3
	5007	Sets Distal port. OFF, COMI, COM2, OFCOM 3.
	5009	Sets port for 20MA signal to mirror OFE COM1 COM2 or COM2
	5012	Sets region autout part, OFF, COM, COM2, O COM3
	3012	Sets Respect to E. COM1, COM2, COM3 or COM4
	5012	
*GPS PORT (GPSPRT)	5013 5015	Sets Secretaria 2 output port, OCM2, COM3, or COM4
*GPS PORT (GP5PR7) *SCOREBOARD 2 PORT (SC2PRT)	5013 5015	Sets Scoreboard 2 output port. OFF, COM1, COM2, COM 3, or COM 4 Sets Bluetoth port. OFF, COM1, COM2, COM 3, or COM 4
*GPS PORT (505PR7) *SCOREBOARD 2 PORT (SC2PRT) *BLUETOOTH PORT (8L/PBR7) *BEMOTE DISPLAY PORT 2 / PBR2PT	5013 5015 5016 5018	Sets Scoreboard 2 output port. OFF, COM1, COM2, COM 3, or COM 4 Sets Bluetooth port. OFF, COM1, COM2, COM 3, or COM 4 Sets Bluetooth port. OFF, COM1, COM2, COM 3, or COM 4
*GPS PORT (GP\$PR7) *SCOREBOARD 2 PORT (SC2PRT) *BLUETOOTH PORT (BLPDR7) *REMOTE DISPLAY PORT 2 (R7D2P7) *CAN PORT / CRMPP1	5013 5015 5016 5018 5111	Sets Scoreboard 2 output port. OFF, COM1, COM2, COM 3, or COM 4 Sets Bluetooth port. OFF, COM1, COM2, COM 3, or COM 4 Sets serial remote display output 2. OFF, COM1, COM2, or COM 3 Sets CAN port. 1 or 2
*GPS PORT (GP\$PRI) *SCOREBOARD 2 PORT (SC2PRT) *BLUETOOTH PORT (BLPORT) *REMOTE DISPLAY PORT 2 (RND2PT) *CAN PORT (CRNPRT) *DEBUG PORT (BBCPRT)	5013 5015 5016 5018 5111 5999	Sets Scoreboard 2 output port. OFF, COM1, COM2, COM 3, or COM 4 Sets Bluetooth port. OFF, COM1, COM2, COM 3, or COM 4 Sets serial remote display output 2. OFF, COM1, COM2, or COM 3 Sets CAN port. 1 or 2 Sets internal debug port. OFF, COM1, COM2, or COM 3
*GPS PORT (GPSPRI) *SCOREBOARD 2 PORT (SC2PRT) *BLUETOOTH PORT (BLPDRT) *REMOTE DISPLAY PORT 2 (RND2PT) *CAN PORT (CRNPRT) *DEBUG PORT (DBGPRT)	5013 5015 5016 5018 5111 5999	Sets Scoreboard 2 output port. OFF, COM1, COM2, COM 3, or COM 4 Sets Bluetooth port. OFF, COM1, COM2, COM 3, or COM 4 Sets serial remote display output 2. OFF, COM1, COM2, or COM 3 Sets CAN port. 1 or 2 Sets internal debug port. OFF, COM1, COM2, or COM 3
*GPS PORT (GPSPRI) *SCOREBOARD 2 PORT (SC2PRT) *BLUETOOTH PORT (BLPDRT) *REMOTE DISPLAY PORT 2 (RND2PT) *CAN PORT (CRNPRT) *DEBUG PORT (DBGPRT)	5013 5015 5016 5018 5111 5999 <u>MEN</u>	Sets Scoreboard 2 output port. OFF, COM1, COM2, COM 3, or COM 4 Sets Bluetooth port. OFF, COM1, COM2, COM 3, or COM 4 Sets Bluetooth port. OFF, COM1, COM2, COM 3, or COM 4 Sets serial remote display output 2. OFF, COM1, COM2, or COM 3 Sets CAN port. 1 or 2 Sets internal debug port. OFF, COM1, COM2, or COM 3 U 6 – APPLICATION SPECIFIC (Jump List 6)
*GPS PORT (GPSPRI) *SCOREBOARD 2 PORT (SC2PRT) *BLUETOOTH PORT (BLPDRI) *REMOTE DISPLAY PORT 2 (RIDDPT) *CAN PORT (CRIMPRI) *DEBUG PORT (DBGPRI) Menu 6.0 – Common Batching (JL 60)	5013 5015 5016 5018 5111 5999 <u>MEN</u>	Sets Scoreboard 2 output port. OFF, COM1, COM2, COM 3, or COM 4 Sets Scoreboard 2 output port. OFF, COM1, COM2, COM 3, or COM 4 Sets serial remote display output 2. OFF, COM1, COM2, or COM 3 Sets CAN port. 1 or 2 Sets internal debug port. OFF, COM1, COM2, or COM 3 U6 – APPLICATION SPECIFIC (Jump List 6)
*GPS PORT (<i>GPSPRI</i>) *SCOREBOARD 2 PORT (<i>SC2PRT</i>) *BLUETOOTH PORT (<i>BLPBRI</i>) *REMOTE DISPLAY PORT 2 (<i>RID2PT</i>) *CAN PORT (<i>ERIPRI</i>) *DEBUG PORT (<i>DBGPRT</i>) Menu 6.0 – Common Batching (JL 60) BATCH PRE-ALARM METHOD (<i>BPITHD</i>)	5013 5015 5016 5018 5111 5999 <u>MEN</u> 6001	Sets Scoreboard 2 output port. OFF, COM1, COM2, COM 3, or COM 4 Sets Scoreboard 2 output port. OFF, COM1, COM2, COM 3, or COM 4 Sets Bluetooth port. OFF, COM1, COM2, COM 3, or COM 4 Sets serial remote display output 2. OFF, COM1, COM2, or COM 3 Sets CAN port. 1 or 2 Sets internal debug port. OFF, COM1, COM2, or COM 3 Ut 6 – APPLICATION SPECIFIC (Jump List 6) Select weight or percentage method for batch pre-alarm
*GPS PORT (<i>SPSPRI</i>) *SCOREBOARD 2 PORT (<i>SC2PRT</i>) *BLUETOOTH PORT (<i>BLPDRT</i>) *REMOTE DISPLAY PORT 2 (<i>RND2PT</i>) *CAN PORT (<i>CRNPRI</i>) *DEBUG PORT (<i>DBGPRT</i>) Menu 6.0 – Common Batching (JL 60) BATCH PRE-ALARM METHOD (<i>BPNTHD</i>) BATCH PRE-ALARM (<i>BP-RLI</i>)	5013 5015 5016 5018 5111 5999 <u>MEN</u> 6001 6001	Sets Scoreboard 2 output port. OFF, COM1, COM2, COM 3, or COM 4 Sets Scoreboard 2 output port. OFF, COM1, COM2, COM 3, or COM 4 Sets Bluetooth port. OFF, COM1, COM2, COM 3, or COM 4 Sets serial remote display output 2. OFF, COM1, COM2, or COM 3 Sets CAN port. 1 or 2 Sets internal debug port. OFF, COM1, COM2, or COM 3 U 6 – APPLICATION SPECIFIC (Jump List 6) Select weight or percentage method for batch pre-alarm Enter value to activate an early warning that scale is reaching preset.
*GPS PORT (5P5PRI) *SCOREBOARD 2 PORT (SC2PRT) *BLUETOOTH PORT (BLPDRT) *REMOTE DISPLAY PORT 2 {RnD2PT} *CAN PORT (CRNPRT) *DEBUG PORT {DBGPRT} Menu 6.0 – Common Batching (JL 60) BATCH PRE-ALARM METHOD {BPnTHD} BATCH PRE-ALARM {BP-RLN} INGRED. TOLERANCE METHOD {ITNTHD}	5013 5015 5016 5018 5111 5999 <u>MEN</u> 6001 6002 6003	Sets Scoreboard 2 output port. OFF, COM1, COM2, COM 3, or COM 4 Sets Scoreboard 2 output port. OFF, COM1, COM2, COM 3, or COM 4 Sets Bluetooth port. OFF, COM1, COM2, COM 3, or COM 4 Sets serial remote display output 2. OFF, COM1, COM2, or COM 3 Sets CAN port. 1 or 2 Sets internal debug port. OFF, COM1, COM2, or COM 3 Ut 6 – APPLICATION SPECIFIC (Jump List 6) Select weight or percentage method for batch pre-alarm Enter value to activate an early warning that scale is reaching preset. Select weight or percentage method for ingredient tolerance.
*GPS PORT (GPSPRI) *SCOREBOARD 2 PORT (SC2PRT) *BLUETOOTH PORT (BLPDRI) *REMOTE DISPLAY PORT 2 (RnD2PI) *CAN PORT (CRMPRI) *DEBUG PORT (DBSPRI) Menu 6.0 – Common Batching (JL 60) BATCH PRE-ALARM METHOD (BPMTHD) BATCH PRE-ALARM (BP-RLII) INGRED. TOLERANCE METHOD (ITATHD) INGREDIENT TOLERANCE (ITDLER)	5013 5015 5016 5018 5111 5999 <u>MEN</u> 6001 6002 6003 6004	Sets Scoreboard 2 output port. OFF, COM1, COM2, COM 3, or COM 4 Sets Scoreboard 2 output port. OFF, COM1, COM2, COM 3, or COM 4 Sets Bluetooth port. OFF, COM1, COM2, COM 3, or COM 4 Sets serial remote display output 2. OFF, COM1, COM2, or COM 3 Sets CAN port. 1 or 2 Sets internal debug port. OFF, COM1, COM2, or COM 3 U 6 – APPLICATION SPECIFIC (Jump List 6) Select weight or percentage method for batch pre-alarm Enter value to activate an early warning that scale is reaching preset. Select weight or percentage method for ingredient tolerance. Enter value to accept ingredient for auto advance.
*GPS PORT (GPSPRI) *SCOREBOARD 2 PORT (SC2PRT) *BLUETOOTH PORT (BLPORT) *REMOTE DISPLAY PORT 2 (RND2PT) *CAN PORT (CRMPRI) *DEBUG PORT (DBGPRT) Menu 6.0 - Common Batching (JL 60) BATCH PRE-ALARM METHOD (BPNTHD) BATCH PRE-ALARM METHOD (BPNTHD) BATCH PRE-ALARM (BP-RLI?) INGRED. TOLERANCE METHOD (ITITHD) INGREDIENT TOLERANCE (ITOLER) PEN TOLERANCE METHOD (PTNTHD)	5013 5015 5016 5018 5111 5999 <u>MEN</u> 6001 6002 6003 6004 6005	Sets Scoreboard 2 output port. OFF, COM1, COM2, COM 3, or COM 4 Sets Storeboard 2 output port. OFF, COM1, COM2, COM 3, or COM 4 Sets Bluetooth port. OFF, COM1, COM2, COM 3, or COM 4 Sets serial remote display output 2. OFF, COM1, COM2, or COM 3 Sets CAN port. 1 or 2 Sets internal debug port. OFF, COM1, COM2, or COM 3 U 6 – APPLICATION SPECIFIC (Jump List 6) Select weight or percentage method for batch pre-alarm Enter value to activate an early warning that scale is reaching preset. Select weight or percentage method for ingredient tolerance. Enter value to accept ingredient for auto advance. Select weight or percentage method for pen tolerance.
*GPS PORT (GPSPRI) *SCOREBOARD 2 PORT (SC2PRT) *BLUETOOTH PORT (BLPORT) *REMOTE DISPLAY PORT 2 (RIDDPT) *CAN PORT (CRIMPRI) *DEBUG PORT (DBGPRT) Menu 6.0 – Common Batching (JL 60) BATCH PRE-ALARM METHOD (BPRITHD) BATCH PRE-ALARM METHOD (BPRITHD) BATCH PRE-ALARM (BP-RLIT) INGRED. TOLERANCE METHOD (ITRITHD) INGREDIENT TOLERANCE METHOD (ITRITHD) PEN TOLERANCE METHOD (PTRITHD) PEN TOLERANCE METHOD (PTRITHD) PEN TOLERANCE (PTOLER)	5013 5015 5016 5018 5111 5999 <u>MEN</u> 6001 6002 6003 6004 6005 6006	Sets Soreboard 2 output port. OFF, COM1, COM2, COM 3, or COM 4 Sets Soreboard 2 output port. OFF, COM1, COM2, COM 3, or COM 4 Sets Bluetooth port. OFF, COM1, COM2, COM 3, or COM 4 Sets serial remote display output 2. OFF, COM1, COM2, or COM 3 Sets CAN port. 1 or 2 Sets internal debug port. OFF, COM1, COM2, or COM 3 U 6 – APPLICATION SPECIFIC (Jump List 6) Select weight or percentage method for batch pre-alarm Enter value to activate an early warning that scale is reaching preset. Select weight or percentage method for ingredient tolerance. Enter value to accept ingredient for auto advance. Select weight or percentage method for pen tolerance. Enter value to accept pen for auto advance.
*GPS PORT (GPSPRI) *SCOREBOARD 2 PORT (SC2PRT) *BLUETOOTH PORT (BLPDRI) *REMOTE DISPLAY PORT 2 (RND2PT) *CAN PORT (CRNPRI) *DEBUG PORT (DBGPRI) Menu 6.0 – Common Batching (JL 60) BATCH PRE-ALARM METHOD (BPNTHD) BATCH PRE-ALARM (BP-RLR) INGRED. TOLERANCE METHOD (ITNTHD) INGREDIENT TOLERANCE (ITOLER) PEN TOLERANCE METHOD (PTNTHD) PEN TOLERANCE (PTDLER) BATCH TOLERANCE (PTDLER) BATCH TOLERANCE OVERLOCK(BDVRLK)	5013 5015 5016 5018 5111 5999 <u>MEN</u> 6001 6002 6003 6004 6005 6006 6007	Sets Scoreboard 2 output port. OFF, COM1, COM2, COM 3, or COM 4 Sets Scoreboard 2 output port. OFF, COM1, COM2, COM 3, or COM 4 Sets Bluetooth port. OFF, COM1, COM2, COM 3, or COM 4 Sets serial remote display output 2. OFF, COM1, COM2, or COM 3 Sets CAN port. 1 or 2 Sets internal debug port. OFF, COM1, COM2, or COM 3 U 6 – APPLICATION SPECIFIC (Jump List 6) Select weight or percentage method for batch pre-alarm Enter value to activate an early warning that scale is reaching preset. Select weight or percentage method for ingredient tolerance. Enter value to accept ingredient for auto advance. Select weight or percentage method for pen tolerance. Enter value to accept pen for auto advance. ON = prevents auto-advancing if preset exceeds tolerance
*GPS PORT (GPSPRI) *SCOREBOARD 2 PORT (SC2PRT) *BLUETOOTH PORT (BLPDRI) *BLUETOOTH PORT (BLPDRI) *REMOTE DISPLAY PORT 2 (RND2PT) *CAN PORT (CRNPRI) *DEBUG PORT (DBGPRI) *DEBUG PORT (DBGPRI)	5013 5015 5016 5018 5111 5999 <u>MEN</u> 6001 6002 6003 6004 6005 6006 6007 6008	Sets Scoreboard 2 output port. OFF, COM1, COM2, COM 3, or COM 4 Sets Scoreboard 2 output port. OFF, COM1, COM2, COM 3, or COM 4 Sets Bluetooth port. OFF, COM1, COM2, COM 3, or COM 4 Sets serial remote display output 2. OFF, COM1, COM2, or COM 3 Sets CAN port. 1 or 2 Sets internal debug port. OFF, COM1, COM2, or COM 3 U 6 – APPLICATION SPECIFIC (Jump List 6) Select weight or percentage method for batch pre-alarm Enter value to activate an early warning that scale is reaching preset. Select weight or percentage method for ingredient tolerance. Enter value to accept ingredient for auto advance. Select weight or percentage method for pen tolerance. Enter value to accept pen for auto advance. ON = prevents auto-advancing if preset exceeds tolerance Select seconds to delay before advancing to next feedline.
*GPS PORT (<i>GPSPRI</i>) *SCOREBOARD 2 PORT (<i>SC2PRT</i>) *BLUETOOTH PORT (<i>BLPBRI</i>) *REMOTE DISPLAY PORT 2 (<i>RND2PT</i>) *CAN PORT (<i>ERNPRI</i>) *DEBUG PORT (<i>DBGPRT</i>) *DEBUG PORT (<i>DBGPRT</i>) Menu 6.0 – Common Batching (JL 60) BATCH PRE-ALARM METHOD (<i>BPNTHD</i>) BATCH PRE-ALARM (<i>BP-RLI</i>) INGRED. TOLERANCE METHOD (<i>BPNTHD</i>) BATCH PRE-ALARM (<i>BP-RLI</i>) INGRED. TOLERANCE (<i>ITOLER</i>) PEN TOLERANCE METHOD (<i>PTNTHD</i>) PEN TOLERANCE (<i>PTOLER</i>) BATCH TOLERANCE (<i>PTOLER</i>) BATCH TOLERANCE (<i>PTOLER</i>) BATCH TOLERANCE (<i>PTOLER</i>) BATCH ADVANCE (<i>DVERLOCK</i> (<i>BOVRLK</i>) BATCH ADVANCE (<i>BBLPS</i>) MANUAL PEN ADVANCE (<i>RNPER</i>)	5013 5015 5016 5018 5111 5999 <u>MEN</u> 6001 6002 6003 6004 6005 6006 6007 6008 6009	Sets Scoreboard 2 output port. OFF, COM1, COM2, COM 3, or COM 4 Sets Scoreboard 2 output port. OFF, COM1, COM2, COM 3, or COM 4 Sets Bluetooth port. OFF, COM1, COM2, COM 3, or COM 4 Sets serial remote display output 2. OFF, COM1, COM2, or COM 3 Sets CAN port. 1 or 2 Sets internal debug port. OFF, COM1, COM2, or COM 3 U 6 – APPLICATION SPECIFIC (Jump List 6) Select weight or percentage method for batch pre-alarm Enter value to activate an early warning that scale is reaching preset. Select weight or percentage method for ingredient tolerance. Enter value to accept ingredient for auto advance. Select weight or percentage method for pen tolerance. Enter value to accept ingredient for auto advance. ON = prevents auto-advancing if preset exceeds tolerance Select seconds to delay before advancing to next feedline. ON = Overrides Automatic advance for Pens.
*GPS PORT (GPSPRI) *SCOREBOARD 2 PORT (SC2PRT) *BLUETOOTH PORT (BLPDRI) *REMOTE DISPLAY PORT 2 (RIDDPI) *CAN PORT (CRIMPRI) *DEBUG PORT (DBGPRI) *DEBUG PORT (DBGPRI) Menu 6.0 - Common Batching (JL 60) BATCH PRE-ALARM (BP-RLI) BATCH PRE-ALARM (BP-RLI) INGRED. TOLERANCE METHOD (BPITHD) BATCH PRE-ALARM (BP-RLI) INGRED. TOLERANCE (FIDLER) PEN TOLERANCE METHOD (FITHD) PEN TOLERANCE (FIDLER) BATCH TOLERANCE (FIDLER) BATCH TOLERANCE OVERLOCK(BDUPLIK) BATCH ADVANCE DELAY (BDELPS) MANUAL PEN ADVANCE (MINPEN) INGREDIENT STARTED WEIGHT (FSTRRT)	5013 5015 5016 5018 5111 5999 <u>MEN</u> 6001 6002 6003 6004 6005 6006 6007 6008 6009 6011	Sets Scoreboard 2 output port. OFF, COM1, COM2, COM 3, or COM 4 Sets Scoreboard 2 output port. OFF, COM1, COM2, COM 3, or COM 4 Sets Bluetooth port. OFF, COM1, COM2, COM 3, or COM 4 Sets serial remote display output 2. OFF, COM1, COM2, or COM 3 Sets CAN port. 1 or 2 Sets internal debug port. OFF, COM1, COM2, or COM 3 U 6 – APPLICATION SPECIFIC (Jump List 6) Select weight or percentage method for batch pre-alarm Enter value to activate an early warning that scale is reaching preset. Select weight or percentage method for ingredient tolerance. Enter value to accept ingredient for auto advance. Select weight or percentage method for pen tolerance. Enter value to accept ingredient for auto advance. Select weight or percentage method for pen tolerance. Enter value to accept ingredient of reauto advance. ON = prevents auto-advancing if preset exceeds tolerance Select seconds to delay before advancing to next feedline. ON = Overrides Automatic advance for Pens. This weight threshold determines if the ingredient has been started.
*GPS PORT (GPSPRI) *SCOREBOARD 2 PORT (SC2PRT) *BLUETOOTH PORT (BLPORT) *REMOTE DISPLAY PORT 2 (RND2PT) *CAN PORT (CRIMPRI) *DEBUG PORT (DBGPRT) *DEBUG PORT (DBGPRT) Menu 6.0 - Common Batching (JL 60) BATCH PRE-ALARM METHOD (BPNTHD) BATCH PRE-ALARM METHOD (BPNTHD) BATCH PRE-ALARM (BP-RLI?) INGRED. TOLERANCE METHOD (ITITHD) INGREDIENT TOLERANCE (FIDLER) PEN TOLERANCE METHOD (PTNTHD) PEN TOLERANCE OVERLOCK(BOUPLK) BATCH TOLERANCE OVERLOCK(BOUPLK) BATCH ADVANCE DELAY (BDELR9) MANUAL PEN ADVANCE (RNNPEIT) INGREDIENT STARTED WEIGHT (ISTRRT) PEN WEIGHT (PEN UT)	5013 5015 5016 5018 5111 5999 <u>MEN</u> 6001 6002 6003 6004 6005 6006 6007 6008 6009 6011 6012	Sets Scoreboard 2 output port. OFF, COM1, COM2, COM 3, or COM 4 Sets Scoreboard 2 output port. OFF, COM1, COM2, COM 3, or COM 4 Sets Bluetooth port. OFF, COM1, COM2, COM 3, or COM 4 Sets serial remote display output 2. OFF, COM1, COM2, or COM 3 Sets CAN port. 1 or 2 Sets internal debug port. OFF, COM1, COM2, or COM 3 U 6 – APPLICATION SPECIFIC (Jump List 6) Select weight or percentage method for batch pre-alarm Enter value to activate an early warning that scale is reaching preset. Select weight or percentage method for ingredient tolerance. Enter value to accept ingredient for auto advance. Select weight or percentage method for pen tolerance. Enter value to accept pen for auto advance. Select seconds to delay before advancing to next feedline. ON = prevents auto-advancic for Pens. This weight threshold determines if the ingredient has been started. Select method for displaying pen weight - Net, Load, or Gross.
*GPS PORT (GPSPRI) *SCOREBOARD 2 PORT (SC2PRT) *BLUETOOTH PORT (BLPORT) *REMOTE DISPLAY PORT 2 (RND2PT) *CAN PORT (CRIMPRI) *DEBUG PORT (DBGPRT) *DEBUG PORT (DBGPRT) Menu 6.0 - Common Batching (JL 60) BATCH PRE-ALARM METHOD (BPNTHD) BATCH PRE-ALARM METHOD (BPNTHD) BATCH PRE-ALARM (BP-RLIT) INGRED. TOLERANCE METHOD (ITITHD) INGREDIENT TOLERANCE (FIDLER) PEN TOLERANCE METHOD (PTITHD) PEN TOLERANCE METHOD (PTITHD) PEN TOLERANCE OVERLOCK(B0UPLK) BATCH TOLERANCE DELAY (B0ELR9) MANUAL PEN ADVANCE (BALPS) MANUAL PEN ADVANCE (RIMPEN) INGREDIENT STARTED WEIGHT (ISTRRT) PEN WEIGHT (PEN UT) RESIZE RECIPE (RESIZE)	5013 5015 5016 5018 5111 5999 MEN 6001 6002 6003 6004 6005 6006 6007 6008 6009 6011 6012 6013	Sets Scoreboard 2 output port. OFF, COM1, COM2, COM 3, or COM 4 Sets Scoreboard 2 output port. OFF, COM1, COM2, COM 3, or COM 4 Sets Bluetooth port. OFF, COM1, COM2, COM 3, or COM 3 Sets CAN port. 1 or 2 Sets internal debug port. OFF, COM1, COM2, or COM 3 U 6 – APPLICATION SPECIFIC (Jump List 6) Select weight or percentage method for batch pre-alarm Enter value to activate an early warning that scale is reaching preset. Select weight or percentage method for ingredient tolerance. Enter value to accept ingredient for auto advance. Select weight or percentage method for pen tolerance. Enter value to accept ingredient for auto advance. Select weight or percentage method for pen tolerance. Enter value to accept ingredient do advance. ON = prevents auto-advancing if preset exceeds tolerance Select seconds to delay before advancing to next feedline. ON = Overrides Automatic advance for Pens. This weight threshold determines if the ingredient has been started. Select method for displaying pen weight - Net, Load, or Gross. ON = operator can change recipe size.
*GPS PORT (GPSPRI) *SCOREBOARD 2 PORT (SC2PRT) *BLUETOOTH PORT (BLPORT) *REMOTE DISPLAY PORT 2 (RND2PT) *CAN PORT (CRIMPRI) *DEBUG PORT (DBGPRT) *DEBUG PORT (DBGPRT) Menu 6.0 - Common Batching (JL 60) BATCH PRE-ALARM METHOD (BPNTHD) BATCH PRE-ALARM METHOD (BPNTHD) BATCH PRE-ALARM (BP-RLIT) INGRED. TOLERANCE METHOD (ITITHD) INGRED. TOLERANCE METHOD (ITITHD) INGREDIENT TOLERANCE (ITOLER) PEN TOLERANCE METHOD (PTNTHD) PEN TOLERANCE OVERLOCK (BOUPLK) BATCH TOLERANCE OVERLOCK (BOUPLK) BATCH ADVANCE DELAY (BDELR9) MANUAL PEN ADVANCE (RNIPEIT) INGREDIENT STARTED WEIGHT (ISTRRT) PEN WEIGHT (PEN UT) RESIZE RECIPE (RESIZE) Manu 6.0.5 - Common Batching (Scloption Pased on Application	5013 5015 5016 5018 5111 5999 MEN 6001 6002 6003 6004 6005 6006 6007 6008 6009 6011 6012 6013	Sets Scoreboard 2 output port. OFF, COM1, COM2, COM 3, or COM 4 Sets Scoreboard 2 output port. OFF, COM1, COM2, COM 3, or COM 4 Sets Bluetooth port. OFF, COM1, COM2, COM 3, or COM 3 Sets CAN port. 1 or 2 Sets internal debug port. OFF, COM1, COM2, or COM 3 U 6 – APPLICATION SPECIFIC (Jump List 6) Select weight or percentage method for batch pre-alarm Enter value to activate an early warning that scale is reaching preset. Select weight or percentage method for ingredient tolerance. Enter value to accept ingredient for auto advance. Select weight or percentage method for per tolerance. Enter value to accept ingredient for auto advance. Select weight or percentage method for pen tolerance. Enter value to accept ingredient do dry percentage. ON = prevents auto-advancing if preset exceeds tolerance Select seconds to delay before advancing to next feedline. ON = Overrides Automatic advance for Pens. This weight threshold determines if the ingredient has been started. Select method for displaying pen weight - Net, Load, or Gross. ON = operator can change recipe size.
*GPS PORT (GPSPRI) *SCOREBOARD 2 PORT (SC2PRT) *BLUETOOTH PORT (BLPORT) *REMOTE DISPLAY PORT 2 (RND2PT) *CAN PORT (CRIMPRI) *DEBUG PORT (DBGPRT) Menu 6.0 – Common Batching (JL 60) BATCH PRE-ALARM METHOD (BPRITHD) BATCH PRE-ALARM (BP-RLI?) INGRED. TOLERANCE METHOD (ITRITHD) INGRED. TOLERANCE METHOD (ITRITHD) INGRED. TOLERANCE METHOD (ITRITHD) INGRED. TOLERANCE METHOD (ITRITHD) INGRED. TOLERANCE (FIDLER) PEN TOLERANCE METHOD (PTRITHD) PEN TOLERANCE (PTOLER) BATCH TOLERANCE OVERLOCK(BDUPLK) BATCH TOLERANCE OVERLOCK(BDUPLK) BATCH ADVANCE [RRIPEIT] INGREDIENT STARTED WEIGHT (ISTRRT) PEN WEIGHT (PEN UT) RESIZE RECIPE (RESIZE) Menu 6.0.5 – Common Batching/Selection Based on Application RECIPE PRINT FORMAT (PECEN)	5013 5015 5016 5018 5111 5999 <u>MEN</u> 6001 6002 6003 6004 6005 6006 6007 6008 6009 6011 6012 6013 6051	Sets Soreboard 2 output port. OFF, COM1, COM2, COM 3, or COM 4 Sets Soreboard 2 output port. OFF, COM1, COM2, COM 3, or COM 4 Sets Bluetooth port. OFF, COM1, COM2, COM 3, or COM 3 Sets CAN port. 1 or 2 Sets internal debug port. OFF, COM1, COM2, or COM 3 U 6 – APPLICATION SPECIFIC (Jump List 6) Select weight or percentage method for batch pre-alarm Enter value to activate an early warning that scale is reaching preset. Select weight or percentage method for ingredient tolerance. Enter value to accept ingredient for auto advance. Select weight or percentage method for pen tolerance. Enter value to accept pen for auto advance. Select weight or percentage method for pen tolerance. Enter value to accept pen for auto advance. ON = prevents auto-advancing if preset exceeds tolerance Select seconds to delay before advancing to next feedline. ON = Overrides Automatic advance for Pens. This weight threshold determines if the ingredient has been started. Select method for displaying pen weight - Net, Load, or Gross. ON = operator can change recipe size.
*GPS PORT (GPSPRI) *SCOREBOARD 2 PORT (SC2PRT) *BLUETOOTH PORT (BLPORT) *REMOTE DISPLAY PORT 2 (RND2PT) *CAN PORT (CRIMPRI) *DEBUG PORT (DBGPRT) Menu 6.0 – Common Batching (JL 60) BATCH PRE-ALARM METHOD (BPATHD) BATCH PRE-ALARM (BP-RLA) INGRED. TOLERANCE METHOD (ITATHD) INGRED. TOLERANCE (ITALER) PEN TOLERANCE METHOD (PTATHD) PEN TOLERANCE (PTOLER) BATCH TOLERANCE (PTOLER) BATCH TOLERANCE (PTOLER) BATCH TOLERANCE OVERLOCK(BOURLK) BATCH ADVANCE DELAY (BDELR9) MANUAL PEN ADVANCE (RAIMPEN) INGREDIENT STARTED WEIGHT (ISTART) PEN WEIGHT (PEN UT) RESIZE RECIPE (RESIZE) Menu 6.0.5 – Common Batching/Selection Based on Application RECIPE PRINT FORMAT (RECENT) RECIPE TOTAL (RECTOT)	5013 5015 5016 5018 5111 5999 MEN 6001 6002 6003 6004 6005 6006 6007 6008 6009 6011 6012 6013 6051 6051 6052	Sets Soreboard 2 output port. OFF, COM1, COM2, COM 3, or COM 4 Sets Soreboard 2 output port. OFF, COM1, COM2, COM 3, or COM 4 Sets Bluetooth port. OFF, COM1, COM2, COM 3, or COM 3 Sets ScAN port. 1 or 2 Sets cAN port. 1 or 2 Sets internal debug port. OFF, COM1, COM2, or COM 3 U 6 – APPLICATION SPECIFIC (Jump List 6) Select weight or percentage method for batch pre-alarm Enter value to activate an early warning that scale is reaching preset. Select weight or percentage method for ingredient tolerance. Enter value to accept ingredient for auto advance. Select weight or percentage method for pen tolerance. Enter value to accept pen for auto advance. ON = prevents auto-advancing if preset exceeds tolerance Select seconds to delay before advancing to next feedline. ON = Overrides Automatic advance for Pens. This weight threshold determines if the ingredient has been started. Select method for displaying pen weight - Net, Load, or Gross. ON = operator can change recipe size. Defines how scale will print when in weighing mode or a batch. Selects Total amount to be displayed when starting recipe
 *GPS PORT (GPSPRI) *SCOREBOARD 2 PORT (SC2PRT) *BLUETOOTH PORT (BLPORT) *CAN PORT (ISPRI) *CAN PORT (CRIMPRI) *DEBUG PORT (DBGPRT) Menu 6.0 – Common Batching (JL 60) BATCH PRE-ALARM METHOD (BPRITHD) BATCH PRE-ALARM METHOD (BPRITHD) INGRED. TOLERANCE METHOD (ITRITHD) INGREDIENT TOLERANCE (ITALER) PEN TOLERANCE METHOD (PTRITHD) PEN TOLERANCE (PTOLER) BATCH TOLERANCE (PTOLER) BATCH ADVANCE OVERLOCK(BOVRLK) BATCH ADVANCE (RAINPER) INGREDIENT STARTED WEIGHT (ISTRRI) PEN WEIGHT (PRI II) RESIZE RECIPE (RESIZE) Menu 6.0.5 – Common Batching/Selection Based on Application RECIPE TOTAL (RECITI) RECIPE TOTAL (RECITI) RECIPE TOTAL (RECITI) NGREDIENT TORMAT (RECITI) NGREDIENT TORMAT (RECITI) RECIPE TOTAL (RECITI) RECIPE TOTAL (RECITI)	5013 5015 5016 5018 5111 5999 <u>MEN</u> 6001 6002 6003 6004 6005 6006 6007 6008 6009 6011 6012 6013 6051 6052 6053	Sets Soreboard 2 output port. OFF, COM1, COM2, COM 3, or COM 4 Sets Soreboard 2 output port. OFF, COM1, COM2, COM 3, or COM 4 Sets serial remote display output 2. OFF, COM1, COM2, or COM 3 Sets CAN port. 1 or 2 Sets internal debug port. OFF, COM1, COM2, or COM 3 U 6 – APPLICATION SPECIFIC (Jump List 6) Select weight or percentage method for batch pre-alarm Enter value to activate an early warning that scale is reaching preset. Select weight or percentage method for ingredient tolerance. Enter value to accept ingredient for auto advance. Select weight or percentage method for pen tolerance. Enter value to accept pen for auto advance. ON = prevents auto-advancing if preset exceeds tolerance Select seconds to delay before advancing to next feedline. ON = Overrides Automatic advance for Pens. This weight threshold determines if the ingredient has been started. Select method for displaying pen weight - Net, Load, or Gross. ON = operator can change recipe size. Defines how scale will print when in weighing mode or a batch. Selects Automatic longredient Re-Sizing mode
 *GPS PORT (GPSPRI) *SCOREBOARD 2 PORT (SC2PRT) *BLUETOOTH PORT (BLPORT) *REMOTE DISPLAY PORT 2 (RND2PT) *CAN PORT (CRNPRI) *DEBUG PORT (DBGPRT) Menu 6.0 – Common Batching (JL 60) BATCH PRE-ALARM METHOD (BPRTHD) BATCH PRE-ALARM (BP-RLR) INGRED. TOLERANCE METHOD (ITRTHD) INGREDIENT TOLERANCE (ITALER) PEN TOLERANCE METHOD (PTRTHD) PEN TOLERANCE (PTOLER) BATCH ADVANCE OVERLOCK(BOVRLK) BATCH ADVANCE OVERLOCK(BOVRLK) BATCH ADVANCE OVERLOCK(BOURLK) BATCH ADVANCE OVERLOCK(BOURLK) BATCH TOLERANCE (RRNPER) INGREDIENT STARTED WEIGHT (ISTRRT) PEN WEIGHT (PER UT) RESIZE RECIPE (RESIZE) Menu 6.0.5 – Common Batching/Selection Based on Application RECIPE PRINT FORMAT (RECRT) RECIPE TOTAL (RECTT) NGREDIENT RE-SIZING (INFSIZ) PROGRAM RECIPE (PROBRI)	5013 5015 5016 5018 5111 5999 <u>MEN</u> 6001 6002 6003 6004 6005 6006 6007 6008 6009 6011 6012 6013 6051 6051 6052 6053 6054	Sets Scoreboard 2 output port. OFF, COM1, COM2, COM 3, or COM 4 Sets Bluetooth port. OFF, COM1, COM2, COM 3, or COM 4 Sets Bluetooth port. OFF, COM1, COM2, COM 3, or COM 3 Sets CAN port. 1 or 2 Sets internal debug port. OFF, COM1, COM2, or COM 3 U 6 – APPLICATION SPECIFIC (Jump List 6) Select weight or percentage method for batch pre-alarm Enter value to activate an early warning that scale is reaching preset. Select weight or percentage method for pen tolerance. Enter value to accept ingredient for auto advance. Select weight or percentage method for pen tolerance. Enter value to accept ingredient for auto advance. Select weight or percentage method for pen tolerance. Enter value to accept pen for auto advance. Select weight or percentage method for pen tolerance. Enter value to accept pen for auto advance. ON = prevents auto-advancing if preset exceeds tolerance Select seconds to delay before advancing to next feedline. ON = Overrides Automatic advance for Pens. This weight threshold determines if the ingredient has been started. Select method for displaying pen weight - Net, Load, or Gross. ON = operator can change recipe size. Defines how scale will print when in weighing mode or a batch. Selects Automatic Ingredient Re-Sizing mode. Selects Automatic Ingredient Re-Sizing mode. Selects program method, PC or at SCALE.
 *GPS PORT (GPSPRI) *SCOREBOARD 2 PORT (SC2PRT) *BLUETOOTH PORT (BLPORT) *REMOTE DISPLAY PORT 2 (RIDDPT) *CAN PORT (CRIMPRI) *DEBUG PORT (DBGPRT) Menu 6.0 - Common Batching (JL 60) BATCH PRE-ALARM METHOD (BPRITHD) BATCH PRE-ALARM METHOD (BPRITHD) INGRED. TOLERANCE METHOD (ITRITHD) INGREDIENT TOLERANCE (ITGLER) PEN TOLERANCE METHOD (PTRITHD) PEN TOLERANCE (PTGLER) BATCH TOLERANCE (PTGLER) BATCH TOLERANCE (IRRIPEN) INGREDIENT TOLERANCE (IRRIPEN) BATCH ADVANCE OVERLOCK(BOVRLK) BATCH ADVANCE (RAMPEN) INGREDIENT STARTED WEIGHT (ISTRRT) PEN WEIGHT (PEN UT) RESIZE RECIPE (RESIZE) Menu 6.0.5 - Common Batching/Selection Based on Application RECIPE PRINT FORMAT (RECFIT) RECIPE TOTAL (RECTOT) INGREDIENT RE-SIZING (ITGSIZ) PROGRAM RECIPE (PROGRIT)	5013 5015 5016 5018 5111 5999 MEN 6001 6002 6003 6004 6005 6006 6007 6008 6009 6011 6012 6013 6051 6052 6053 6054	Sets Scoreboard 2 output port. OFF, COM1, COM2, COM 3, or COM 4 Sets Scoreboard 2 output port. OFF, COM1, COM2, COM 3, or COM 4 Sets Bluetooth port. OFF, COM1, COM2, COM 3, or COM 3 Sets CAN port. 1 or 2 Sets internal debug port. OFF, COM1, COM2, or COM 3 U 5 – APPLICATION SPECIFIC (Jump List 6) Select weight or percentage method for batch pre-alarm Enter value to activate an early warning that scale is reaching preset. Select weight or percentage method for pen tolerance. Enter value to accept ingredient for auto advance. Select weight or percentage method for pen tolerance. Enter value to accept ingredient for auto advance. Select weight or percentage method for pen tolerance. Enter value to accept pen for auto advance. ON = prevents auto-advancing if preset exceeds tolerance Select seconds to delay before advancing to next feedline. ON = Overrides Automatic advance for Pens. This weight threshold determines if the ingredient has been started. Select method for displaying pen weight - Net, Load, or Gross. ON = operator can change recipe size. Defines how scale will print when in weighing mode or a batch. Selects Total amount to be displayed when starting recipe. Selects program method, PC or at SCALE.
 *GPS PORT (GPSPRI) *SCOREBOARD 2 PORT (SC2PRT) *BLUETOOTH PORT (BLPORT) *REMOTE DISPLAY PORT 2 (RIDDPT) *CAN PORT (CRIMPRI) *DEBUG PORT (DBGPRT) Menu 6.0 - Common Batching (JL 60) BATCH PRE-ALARM METHOD (BPRITHD) BATCH PRE-ALARM (BP-RLIT) INGRED. TOLERANCE METHOD (ITRITHD) INGREDIENT TOLERANCE (ITGLER) PEN TOLERANCE METHOD (PTRITHD) PEN TOLERANCE (PTGLER) BATCH TOLERANCE (PTGLER) BATCH TOLERANCE (VERLOCK(BDVRLK) BATCH ADVANCE (DELAY (BDELRY) MANUAL PEN ADVANCE (RIMIPER) INGREDIENT STARTED WEIGHT (ISTRRT) PEN WEIGHT (PEN UT) RESIZE RECIPE (RESIZE) Menu 6.0.5 - Common Batching/Selection Based on Application RECIPE PRINT FORMAT (RECFRI) RECIPE TOTAL (RECTOT) RCIPE TOTAL (RECTOT) RCORAM RECIPE (PROGRIT) Menu 6.1 - 3410 Batching (JL 61)	5013 5015 5016 5018 5111 5999 MEN 6001 6002 6003 6004 6002 6006 6007 6008 6009 6011 6012 6013 6051 6052 6053 6054	Sets Scröbard 2 output port. OFF, COM1, COM2, COM 3, or COM 4 Sets Serbard 2 output port. OFF, COM1, COM2, COM 3, or COM 4 Sets Bluetooth port. OFF, COM1, COM2, COM 3, or COM 3 Sets CAN port. 1 or 2 Sets internal debug port. OFF, COM1, COM2, or COM 3 U 6 – APPLICATION SPECIFIC (Jump List 6) Select weight or percentage method for batch pre-alarm Enter value to activate an early warning that scale is reaching preset. Select weight or percentage method for ingredient tolerance. Enter value to accept ingredient for auto advance. Select weight or percentage method for per tolerance. Enter value to accept pen for auto advance. ON = prevents auto-advancing if preset exceeds tolerance Select seconds to delay before advancing to next feedline. ON = Overrides Automatic advance for Pens. This weight threshold determines if the ingredient has been started. Select method for displaying pen weight - Net, Load, or Gross. ON = operator can change recipe size. Defines how scale will print when in weighing mode or a batch. Selects Total amount to be displayed when starting recipe. Selects program method, PC or at SCALE.
 *GPS PORT (GPSPRI) *SCOREBOARD 2 PORT (SC2PRT) *BLUETOOTH PORT (BLPDRT) *REMOTE DISPLAY PORT 2 (RnD2PI) *CAN PORT (IBBPRI) *DEBUG PORT (BBPRT) *DEBUG PORT (BBPRT) Menu 6.0 - Common Batching (JL 60) BATCH PRE-ALARM METHOD (BPNTHD) BATCH PRE-ALARM (BP-RLIP) INGRED. TOLERANCE METHOD (ITATHD) INGRED. TOLERANCE METHOD (ITATHD) INGRED. TOLERANCE METHOD (PINTHD) BATCH TOLERANCE (PTOLER) BATCH TOLERANCE OVERLOCK(BOUPLK) BATCH TOLERANCE OVERLOCK(BOUPLK) BATCH TOLERANCE (PTOLER) MANUAL PEN ADVANCE (INDER) MANUAL PEN ADVANCE (INDER) MANUAL PEN ADVANCE (RDIPEN) INGREDIENT STARTED WEIGHT (ISTART) PEN WEIGHT (PEN UT) RESIZE RECIPE (RESIZE) Menu 6.0.5 - Common Batching/Selection Based on Application RECIPE PRINT FORMAT (RECFNT) RECIPE TOTAL (RECTOT) INGREDIENT RE-SIZING (IN55IZ) PROGRAM RECIPE (PROGRIN) Menu 6.1 - 3410 Batching (JL 61) ENTRY METHOD (E MTHD) 	5013 5015 5016 5018 5111 5999 MEN 6001 6002 6003 6004 6005 6006 6007 6008 6009 6011 6012 6013 6051 6052 6053 6054 6054	Sets Scoreboard 2 output port. OFF, COM1, COM2, COM 3, or COM 4 Sets Serial remote display output 2. OFF, COM1, COM2, or COM 3 Sets CAN port. 1 or 2 Sets internal debug port. OFF, COM1, COM2, or COM 3 U 6 – APPLICATION SPECIFIC (Jump List 6) Select weight or percentage method for batch pre-alarm Enter value to activate an early warning that scale is reaching preset. Select weight or percentage method for ingredient tolerance. Enter value to accept ingredient for auto advance. Select weight or percentage method for pentolerance. Enter value to accept pen for auto advance. ON = prevents auto-advancing if preset exceeds tolerance Select seconds to delay before advancing to next feedline. ON = prevents auto-advance if the ingredient has been started. Select method for displaying pen weight - Net, Load, or Gross. ON = operator can change recipe size. Defines how scale will print when in weighing mode or a batch. Selects program method, PC or at SCALE. Select batching 1-amount/animal 2-percent/load 3-amount/load.
<pre>*GPS PORT (GPSPRI) *SCOREBOARD 2 PORT (SC2PRT) *BLUETOOTH PORT (BLPORT) *REMOTE DISPLAY PORT 2 (RnD2PT) *CAN PORT (InnPRI) *DEBUG PORT (IBBGPRT) *DEBUG PORT (IBBGPRT)</pre>	5013 5015 5016 5018 5111 5999 MEN 6001 6002 6003 6004 6005 6006 6007 6008 6009 6011 6012 6013 6051 6052 6053 6054 6054 6054	Sets Scoreboard 2 output port. OFF, COM1, COM2, COM 3, or COM 4 Sets Serial remote display output 2. OFF, COM1, COM2, or COM 3 Sets CAN port. 1 or 2 Sets cAN port. 1 or 2 Sets internal debug port. OFF, COM1, COM2, or COM 3 U 6 – APPLICATION SPECIFIC (Jump List 6) Select weight or percentage method for batch pre-alarm Enter value to activate an early warning that scale is reaching preset. Select weight or percentage method for pentile tolerance. Enter value to accept ingredient for auto advance. Select weight or percentage method for pentile tolerance. Enter value to accept age method for pentilerance. Enter value to accept age method for pentilerance. Enter value to accept pen for auto advance. Select seconds to delay before advancing to next feedline. ON = Overrides Automatic advance for Pens. This weight threshold determines if the ingredient has been started. Select method for displaying pen weight - Net, Load, or Gross. ON = operator can change recipe size. Defines how scale will print when in weighing mode or a batch. Selects Total amount to be displayed when starting recipe. Selects program method, PC or at SCALE. Select batching 1-amount/animal 2-percent/load 3-amount/load. ON = displays scoop percentage to load.
<pre>*GPS PORT (GPSPRI) *SCOREBOARD 2 PORT (SC2PRT) *BLUETOOTH PORT (BLPORT) *REMOTE DISPLAY PORT 2 (RnD2PT) *CAN PORT (IRNPRI) *DEBUG PORT (BBGPRT)</pre>	5013 5015 5016 5018 5111 5999 MEN 6001 6002 6003 6004 6005 6006 6007 6008 6009 6011 6012 6013 6051 6052 6053 6054 6101 6102 6103	Bets Scoreboard 2 output port. OFF, COM1, COM2, COM 3, or COM 4 Sets Scoreboard 2 output port. OFF, COM1, COM2, COM 3, or COM 4 Sets Samport. 1 or 2 Sets CAN port. 1 or 2 Sets internal debug port. OFF, COM1, COM2, or COM 3 U 6 – APPLICATION SPECIFIC (Jump List 6) Select weight or percentage method for batch pre-alarm Enter value to activate an early warning that scale is reaching preset. Select weight or percentage method for ingredient tolerance. Enter value to accept ingredient for auto advance. Select weight or percentage method for percelentage. Enter value to accept and for ingredient tolerance. Enter value to accept and for preset exceeds tolerance Select seconds to delay before advancing to next feedline. ON = prevents auto-advancing for preset exceeds tolerance Select seconds to delay before advancing to next feedline. ON = prevents auto-advance for Pens. This weight threshold determines if the ingredient has been started. Select method for displaying pen weight - Net, Load, or Gross. ON = operator can change recipe size. Defines how scale will print when in weighing mode or a batch. Selects Statuomatic Ingredient Re-Sizing mode. Selects program method, PC or at SCALE. Select batching 1-amount/animal 2-p
<pre>*GPS PORT (GPSPRI) *SCOREBOARD 2 PORT (SC2PRT) *BLUETOOTH PORT (BLPORT) *REMOTE DISPLAY PORT 2 (RND2PT) *CAN PORT (CRIMPRI) *DEBUG PORT (DBGPRT) Menu 6.0 - Common Batching (JL 60) BATCH PRE-ALARM METHOD (BPNTHD) BATCH PRE-ALARM (BP-RLI?) INGRED. TOLERANCE METHOD (ITNTHD) INGRED. TOLERANCE METHOD (ITNTHD) INGRED. TOLERANCE (FIDLER) PEN TOLERANCE METHOD (PTNTHD) PEN TOLERANCE (PTDLER) BATCH TOLERANCE (PTDLER) BATCH TOLERANCE OVERLOCK(BDUPLK) BATCH TOLERANCE (PTDLER) MANUAL PEN ADVANCE (RNNPEIT) INGREDIENT STARTED WEIGHT (ISTRRT) PEN WEIGHT (PEN UT) RESIZE RECIPE (RESIZE) Menu 6.0.5 - Common Batching/Selection Based on Application RECIPE PRINT FORMAT (RECENT) RECIPE TOTAL (RECIDT) INGREDIENT RE-SIZING (INSSI2) PROGRAM RECIPE (PROGRN) Menu 6.1 - 3410 Batching (JL 61) ENTRY METHOD (E NTHD) DISPLAY SCOOP % (SCOOP%) INGREDIENT NAMES (INGSINT) ACCUMULATION (RCCUM)</pre>	5013 5015 5016 5018 5111 5999 MEN 6001 6002 6003 6004 6005 6006 6007 6008 6009 6011 6012 6013 6051 6052 6053 6054 6101 6102 6103 6104	Sets Soreboard 2 output port. OFF, COM1, COM2, COM 3, or COM 4 Sets Soreboard 2 output port. OFF, COM1, COM2, COM 3, or COM 4 Sets serial remote display output 2. OFF, COM1, COM2, or COM 3 Sets CAN port. 1 or 2 Sets CAN port. 1 or 2 Sets internal debug port. OFF, COM1, COM2, or COM 3 U 6 - APPLICATION SPECIFIC (Jump List 6) Select weight or percentage method for batch pre-alarm Enter value to activate an early warning that scale is reaching preset. Select weight or percentage method for ingredient tolerance. Enter value to accept ingredient for auto advance. Select weight or percentage method for pen tolerance. Enter value to accept ingredient for pen tolerance. Select weight or percentage method for pen tolerance. Select weight or percentage method for pen tolerance. Select weight or percentage method for Pens. This weight threshold determines if the ingredient has been started. Select method for displaying pen weight - Net, Load, or Gross. ON = operator can change recipe size. Defines how scale will print when in weighing mode or a batch. Selects Total amount to be displayed when starting recipe. Selects program method, PC or at SCALE. Select batching 1-amount/animal 2-percent/load 3-amount/load. ON = displays scoop percentage to load. ON = displays ingredient names while batching ON = load/unload weights are accumulated while batching.



Menu 6.2 - 3610/4610 Batching (JL 62)

FORCE USER ID {USERID} RECIPE KEYS {RECKEY} BATCH NUMBER {BRTNUM} DOUBLE KEY {DBLKEY} RECIPE REMAIN ACTIVE {RE-USE} RECIPE ENTRY METHOD {RENTRY} SPLIT LOAD {SPLORD} STARTING PRESET WEIGHT { 5TPR57} SMALL INGREDIENT DISPLAY {SMINGR} UNDONE RECIPES {UNDN } DISPLAY RECIPE PENS {RECPEN} ERASE DONE FEEDLINE {ERRSFD} MEDIA STORAGE { mstore} RANGE TEST {R-TEST} AUTO START PENS {RUTPEN} FEED ZONE {FDZONE} PARTIAL FEEDING {PRRTFD} MIMIC TYREL {TC1300} PEN CHECK METHOD {PCMTHD} PEN CHECK {PENCHK} PEN STARTED WEIGHT {PSTBRT} DUMP DATA ON CLEAR {DDOCLR} LEGACY BATCH NUMBER {LBTNUM} AUTO HOLD { RUTHLD} AUTO HOLD MIMIMUM RPM { RHITRPT} AUTO HOLD DELAY {AH DLY}

Menu 6.3 - Preset Active Signal (JL 63)

UNLOAD WEIGHT DISPLAY {UNWED} AUTO LOAD PRESET {RLP} PRESET ACTIVE SIG. TIMEOUT {PRST} UNLOAD ALARM {U RLRN} OUTPUT TOLERANCE METHOD{07fnTHD} OUTPUT TOLERANCE {070LER} UNLOAD DELAY {U0ELRY}

Menu 6.4 – AUTOLOG (JL 64)

RPM START/STOP CONTROL {RSSCTL} RPM STOP SPEED {RSSTAL} RPM START TOL SPEED {RSSTAL} RPM START DELAY {RSSTAJ} RPM STOP DELAY {RSSPAJ} RMT CC START STOP ENABLE {RPC EN} GPS TRIGGER TOLERANCE {GPSTAL} GPS STARTUP ENABLE {GPSHAU} FEEDBOX STRT/STP POLARITY {FS PAL} SWITCH START DELAY {SUSTAJ}

Menu 6.5 - Nutrient/Yield Tracker (JL 65)

APPLICATION UNITS {R UNIT} APPLICATION RATE {RRTE} APPLICATION WIDTH { WIDTH } TOTAL ACRES {RERES} APP RATE ESTIMATE { RRRTEI} APP RATE AVERAGE { RRRTE2 } APP RATE WINDOW {RRRTE3} APP MINIMUM SAMPLES {RRRTE4} APP RATE EQUAL WEIGHTS { RuEQUL } APP RATE SPEED ADJUST { RRRTES} APP RATE LOAD / UNLOAD {R L/UL} GPS STORAGE INTERVAL {GP55TR} APP RATE MINIMUM SPEED { RPMINSP} LOAD/UNLOAD MEASURE {nunits} GPS STORAGE LOCATION { GPSTLC} GPS SERIAL STREAMING (GPS558) RESET USB STORAGE {CLRRRU}

Menu 6.6 - Seed Tender (JL 66)

NUMBER OF BINS {BINNUM} VARIABLE THROTTLE {*STTHRO*}

- 6201 ON = operator MUST enter User ID to use scale.
- 6202 ON = disables certain keys when Loading / Unloading Recipe.
- 6203 Select either PC or EZ to control the batch number.
- 6204 Ignore extra INGR ADVANCE keys while feeding.
- 6205 Allows recipes to be RE-USED for another load.
- 6206 Select recipe start method recipe name or batch number.
- 6207 ON = Pen presets are re-calculated after each ingredient/pen.
- 6208 ON = Return the starting preset in the timer/bunk read field of feedline
- 6209 Enter value to display small ingredient message.
- 6211 ON = displays all incomplete recipes.
- 6212 ON = pens are displayed when selecting recipes.
- 6214 ON = Erases done feedlines after data transfer.
- 6215 Select MANUAL, AUTO or Quick START methods for transferring recipe information
- 6216 ON = Feedlines sent from DataLink are marked "done".
- 6217 ON = Starts Pens List after Recipe is loaded.
- 6218 Select feed zone for recipe deliveries.
- 6219 ON = Partial feedings will be recorded.
- 6221 ON = Records preset weights like a Tyrel TCX-1300 Indicator.
- 6222 Select weight or percentage method for pen check option.
- 6223 Enter value to verify if pen has been underfed.
- 6224 This weight threshold determines if the pen has been started.
- 6225 When recipe/pen is exited by pressing CLEAR key, an output is sent to the printer.
- 6226 Modifies batch number when indicator is used in Batch Box / Stationary Mixer mode
- 6231 Enables / Disables Auto Hold feature
- 6232 Minumum detected RPMs to trigger Auto-Hold (0-3000)
- 6233 Delay Time to Start / Stop Auto-Hold feature

OUTPUT SIGNAL CONTROL

- 6301 NET = From zero, GROSS = Display total weight, LOAD = Unload from preset
- 6302 ON = Load the stored preset when unloading begins.
- 6303 Time to continue preset active signal after preset is reached.
- 6304 UNLOAD ALARM BUZZER Alarm duration can be shortened or turned OFF.
- 6305 Select weigh or percentage method for output tolerance method.
- 6306 Enter value to accept preset active signal, in line with the relay setting
- 6308 Enter seconds to delay printing of the record when loading/unloading is completed (ST3410 ONLY)
- 6401 Three settings available, RPM, SWITCH, or MANUAL.
- 6402 Set to 20-50% of PTO operating RPMs. Stop is activated using this value.
- 6403 Set to 10% of PTO operating RPMs. Start is activated using this value + D.A.N. 6402
- 6404 Start activated when RPMs above D.A.N 6402 + D.A.N. 6403 for this time in seconds
- 6405 Stop activated when RPMs below D.A.N 6402 for this time is seconds
- 6406 ON = Enables Cab Control start/stop control.
- 6408 Enter weight change that will trigger GPS recording.
- 6409 Enables GPS Satellite screen upon startup.
- 6411 Select Open or Close to activate automatic Start/Stop.
- 6412 Seconds to delay start after switch is enabled.
- 6413 Seconds to delay stop after switch is disabled.
- 6501 Enter application units in English or Metric.
- 6502 Enter the desired rate in Tons per Acre (or Tonnes / Hectare).
- 6503 Enter the spread width in feet (or meters).
- 6504 Shows a running total of acres spread/harvested on the selected field.
- 6505 The number of weight samples used for the application rate estimate. Increase value to smoothen (2 to10).
- 6506 The number of rate samples averaged. Increase value to smoothen (1 to 5).
- 6507 Determines range for minimum or maximum samples. Uses minimum samples when outside of window. 0 = 'OFF', 1 = RATE
- 6508 Minimum samples used in APP RATE WINDOW. Decrease for faster response.
- 6509 Increase value for low application rates.
- 6510 Select FAST for faster response when beginning to unload.
- 6511 Select Load, Unload, or Auto detect for displaying T/A while loading or unloading.
- 6512 Time interval used to store GPS data.
- 6513 Minimum speed to use when calculating application rate
- 6514 Select units to be measured. TONS or LB
- 6515 Select location to store USB records.
- 6516 When enabled, GPS application rate data is streamed out the serial port.
- 6599 Resets USB storage if errors occur..
- 6601 Number of bins 0-10, 0 = bin feature off.
- 6613 ON = Enables seed tender variable throttle control

10/60/SL2/TST Series Direct Access Numbers For Setup / Calibration Settings



Menu 6.8 - Moisture (JL 68)

MOISTURE WEIGHT TOLER { MUTHRD} SHOW CURRENT MOISTURE {5HOUNT} SHOW MOISTURE TEMP. {SHOT MP} SHOW BUSHEL WEIGHT {BUSHOW} CLEAR VOLTAGE MEMORY { [LRDn/] MOISTURE VOLT. RECORDS { **INVINEE**} SAVE MOISTURE VOLT. REC. {SRVIDU} SAVE ALL MOIST. RECORDS {nonunp} MOISTURE DEBUG { mDEBUG}

Menu 6.9 - Baler (JL 69)

BALER MAX RANGE { MRXRNG} BALER MAX RANGE OFFSET { mRXOFF} BALER MINIMUM RANGE { filmRng} BALER SLOPE AVG. TRIP POINT{SLOPRG} BALE MINIMUM WEIGHT {min ut} TARGET BALE WEIGHT {TRGBUT}

10/60/SL2/TST Series Direct Access Numbers For Setup / Calibration Settings

- 6801 Enter unloaded weight to indicate flow over sensor. 6802 Displays current moisture value. Display current temperature in Fahrenheit. 6803 6804 Shows bushel weight on active screen. Clears all moisture voltage data. 6894 6896 Displays the number of voltage records in memory. 6897 Save moisture voltage records to USB. Saves all moisture data to USB. 6898 6899 ON = output debug messages through serial port. 6901 Sample Range to average when finding MAX value. Offset from last peak before drop for end-point of max. range averaging. 6902 6903 Sample Range to average when finding MIN value (empty chute weight).
- 6904 Magnitude of negative slope-average threshold that triggers bale drop detection.
- 6905 Default value to be used for minimum weight (empty bale chute).
- Default Target Bale Weight used to improve rejection of false bale-drop detections. 6906

Please note: Scale specific settings can be affected by the same global settings above. When changed they will affect the currently selected scale. Menu 7.1 - Scale Specific Settings (Scales A&B - JL 71)

SCALE PLATFORM A		
*SCALE ID SETUP {SCALID}	7101	Identity of scale location (Truck ID or Mixer Number).
*WEIGH METHOD {W MTHD}	7103	Select weigh method 1-General, 2-Slow, 3-Fast, or 4-Lock - On (Stockweigh only)
*DISPLAY UNIT {LB-KG}	7104	Display pounds - lb or kilograms - kg
*DISPLAY COUNT {count}	7105	Select display count size of weigh values.
*CAPACITY {CAP}	7106	Enter MAXIMUM weight measurable on scale.
*WM1 ADJUST 1 {WMA1-1}	7107	Increase this number to smoothen weighing (2 to 100)
*WM1 ADJUST 2 {WMA1-2}	7108	0=OFF. Use value less than WMA1-1 for quick weight response.
*WM1 ADJUST 3 {WMA1-3}	7109	Enter the weight to activate quick weight response.
*WM2 ADJUST 1 {WMA2-1}	7111	Increase this number to smoothen weighing
*WM2 ADJUST 2 {WMA2-2}	7112	0=OFF. Use value less than WMA2-1 for quick weight response.
*WM2 ADJUST 3 {WMA2-3}	7113	Enter the weight to activate quick weight response.
*MOTION {MOTION}	7114	ON = motion arrow flashes for unstable weight.
*MOTION WEIGHT {MOT WT}	7115	Enter weight used to detect Motion. 0=Standard Motion detection.
*TARE AUTO PRINT {TAREAP}	7116	ON = tare will auto-print displayed weight.
*SAVE TARE {5RVTRR}	7117	ON = Indicator will save tare weight to non-volatile memory.
*WEIGHT COMPENSATION {#T com}	7118	Enables weight compensation functionality for scale platform A
*PRE FILTERING {PREFLIT}	7119	Enables pre-filtering for scale platform A
*FRACTIONAL WEIGHT CALIBRATION { ERLIDD}	7121	Enables use of fractional CAL numbers for scale platform A
GAIN {GAIN}	7122	Select gain setting to be used for scale platform. (.75mv/v, 1.5mv/v, 3mv/v)
SCALE PLATFORM B		
*SCALE ID SETUP {SCALID}	7151	Identity of scale location (Truck ID or Mixer Number).
*WEIGH METHOD {W MTHD}	7153	Select weigh method 1-General, 2-Slow, 3-Fast, or 4-Lock - On (Stockweigh only)
*DISPLAY UNIT {LB-KG}	7154	Display pounds - lb or kilograms - kg
*DISPLAY COUNT {count}	7155	Select display count size of weigh values.
*CAPACITY {CAP}	7156	Enter MAXIMUM weight measurable on scale.
*WM1 ADJUST 1 {WMA1-1}	7157	Increase this number to smoothen weighing (2 to 100)
*WM1 ADJUST 2 {WMA1-2}	7158	0=OFF. Use value less than WMA1-1 for quick weight response.

- 7159 Enter the weight to activate quick weight response.
- 7161 Increase this number to smoothen weighing
- 7162 0=OFF. Use value less than WMA2-1 for quick weight response.
- 7163 Enter the weight to activate quick weight response
- 7164 If ON - motion arrow flashes for unstable weight.
- 7165 Enter weight used to detect Motion. 0=Standard Motion detection.
- 7166 ON = tare will auto-print displayed weight.
- 7167 ON = Indicator will save tare weight to non-volatile memory.
- 7168 Enables weight compensation functionality for scale platform B
- 7169 Enables pre-filtering for scale platform B
- Enables use of fractional CAL numbers for scale platform B 7171
- 7172 Select gain setting to be used for scale platform. (.75mv/v, 1.5mv/v, 3mv/v)

*WM1 ADJUST 3 {WMA1-3}

*WM2 ADJUST 1 {WMA2-1}

*WM2 ADJUST 2 {WMA2-2}

*WM2 ADJUST 3 {WMA2-3}

*MOTION WEIGHT {MOT WT}

*SAVE TARE {5RVTRR}

*PRE FILTERING {PREFLT}

*TARE AUTO PRINT {TAREAP}

*WEIGHT COMPENSATION { UT COM

*FRACTIONAL WEIGHT CALIBRATION { [RL100]

*MOTION {MOTI ON}

GAIN {GAIN}



Menu 7.2- Scale Specific Settings (Scales C&D - JL72)

SCALE PLATFORM C		
*SCALE ID SETUP {SCALI D}	7201	Identity of scale location (Truck ID or Mixer Number).
*WEIGH METHOD {W MTHD}	7203	Select weigh method 1-General, 2-Slow, 3-Fast, or 4-Lock - On (Stockweigh only)
*DISPLAY UNIT {LB-KG}	7204	Display pounds - lb or kilograms - kg
*DISPLAY COUNT {count}	7205	Select display count size of weigh values.
*CAPACITY {CAP}	7206	Enter MAXIMUM weight measurable on scale.
*WM1 ADJUST 1 {WMA1-1}	7207	Increase this number to smoothen weighing (2 to 100)
*WM1 ADJUST 2 {WMA1-2}	7208	0=OFF. Use value less than WMA1-1 for quick weight response.
*WM1 ADJUST 3 {WMA1-3}	7209	Enter the weight to activate quick weight response.
*WM2 ADJUST 1 {WMA2-1}	7211	Increase this number to smoothen weighing
*WM2 ADJUST 2 {WMA2-2}	7212	0=OFF. Use value less than WMA2-1 for quick weight response.
*WM2 ADJUST 3 {WMA2-3}	7213	Enter the weight to activate quick weight response.
*MOTION {MOTI ON}	7214	ON = motion arrow flashes for unstable weight.
*MOTION WEIGHT {MOT WT}	7215	Enter weight used to detect Motion. 0=Standard Motion detection.
*TARE AUTO PRINT {TAREAP}	7216	ON = tare will auto-print displayed weight.
*SAVE TARE {5RVTRR}	7217	ON = Indicator will save tare weight to non-volatile memory.
*WEIGHT COMPENSATION {#T COM}	7218	Enables weight compensation functionality for scale platform B
*PRE FILTERING {PREFLT}	7219	Enables pre-filtering for scale platform C
*FRACTIONAL WEIGHT CALIBRATION {CRL100}	7221	Enables use of fractional CAL numbers for scale platform B
GAIN {GAI N}	7222	Select gain setting to be used for scale platform. (.75mv/v, 1.5mv/v, 3mv/v)
SCALE PLATFORM D		
*SCALE ID SETUP {SCALID}	7251	Identity of scale location (Truck ID or Mixer Number).

*WEIGH METHOD (W MTHD) *DISPLAY UNIT {LB-KG} *DISPLAY COUNT {COUNT} *CAPACITY {CAP} *WM1 ADJUST 1 {WMA1-1} *WM1 ADJUST 2 {WMA1-2} *WM1 ADJUST 3 {WMA1-3} *WM2 ADJUST 1 {WMA2-1} *WM2 ADJUST 2 {WMA2-2} *WM2 ADJUST 3 {WMA2-3} *MOTION {MOTI ON} *MOTION WEIGHT (MOT WT) *TARE AUTO PRINT {TAREAP} *SAVE TARE {SRVTRR} *WEIGHT COMPENSATION { UT COM *PRE FILTERING {PREFLT} *FRACTIONAL WEIGHT CALIBRATION { [RL100] GAIN {GAIN}

Menu 7.3 - Conveyor (JL 73)

CONVEYOR LEGTH (MM) {LEN MM} CONVEYOR SPINDLE DIA (MM) {DIR mm] CONVEYOR PULSES PER REVOLUTION {PULSES} CONVEYOR MINIMUM WEIGHT {nin ut} CONVEYOR MINIMUM RPM {minrpm} CONVEYOR MEASURE EMPTY { CINVERIP} CONVEYOR SPEED FACTOR { 5PDFRC} CONVEYOR RPM AT SPEED FACTOR { RPM 5F} CONVEYOR RPM REF. 100 % SPEED FACTOR { RPM SF} CONVEYOR ENABLE SPEED FACTOR { 5PDRDJ}

Menu 8.0 - Sign-On & Maintenance Messages

SIGNON SETTING {SIGNON} SIGNON MESSAGE {5/6/156} MAINTENANCE MESSAGE {nantng} MAINTENANCE MESS. TIME (mentur) MAINTENANCE MESS. CLEAR { mancual} MARQUE ACTIVATION { mRRQUE}

Menu 8.1 Calibration

DEAD WEIGHT CAL {[RL] TEMP CALIBRATION {T CRLB} CALIBRATION MATCH {CRLMRT}

Menu 8.2 Memory Management

CLEAR MEMORY/REUSE CLEAR NVRAM CLEAR RECORDS {CLEARR} CLEAR NVRAM FILL RECORD MEMORY

- 7253 Select weigh method 1-General, 2-Slow, 3-Fast, or 4-Lock - On (Stockweigh only) 7254 Display pounds - lb or kilograms - kg 7255 Select display count size of weigh values 7256 Enter MAXIMUM weight measurable on scale. 7257 Increase this number to smoothen weighing (2 to 100) 7258 0=OFF. Use value less than WMA1-1 for quick weight response. 7259 Enter the weight to activate quick weight response. 7261 Increase this number to smoothen weighing 7262 0=OFF. Use value less than WMA2-1 for quick weight response. 7263 Enter the weight to activate quick weight response. 7264 ON = motion arrow flashes for unstable weight. 7265 Enter weight used to detect Motion. 0=Standard Motion detection. 7266 ON = tare will auto-print displayed weight. 7267 ON = Indicator will save tare weight to non-volatile memory. Enables weight compensation functionality for scale platform B 7268 7269 Enables pre- filtering for scale platform D 7271 Enables use of fractional CAL numbers for scale platform B 7272 Select gain setting to be used for scale platform. (.75mv/v, 1.5mv/v, 3mv/v) 7301 Effective scale platform length; length of conveyor considered "on-scale" (measured in MM)
- Diameter of conveyor spindle sensed by rpm input, including belt (measured in MM) 7302
- Number of input pulses per revolution of the conveyor spindel being monitored 7303
- 7304 Minimum weight to be considered 'valid'; use to avoid accumulating weight due to variations of empty conveyor moving
- 7305 Minimum RPM to be considered "moving"
- Monitor empty conveyor, calculate average weight, and set estimated weight to adjust zero-ref 7306
- 7307 Speed-dependent factor to adjust algorithm as speed changes
- 7308 Speed-dependent factor to adjust algorithm as speed changes
- 7309 Speed-dependent factor to adjust algorithm as speed changes
- 7311 Enable/disable use of speed-dependent factor

MENU 8 - SETUP, CALIBRATION, AND MAINTENANCE (Jump List 8)

- ON/OFF Control for enable/disable display of sign-on message. 8001
- 8002 Edit sign-on message
- 8011 Edit maintenance message
- 8012 Time for maintenance message to be triggered
- 8013 Allows for clearing of maintenance message time or entry of new time.
- 8031 Displays current time if weight is less than 2% capacity and no motion is detected.
- 8121 Calibration method using weights.
- 8123 ON = scale adjust for temperature changes.
- Calibration method used for matching a known weight. 8124
- Clears feedline memory = ON key or Reuse feedlines = CLEAR key. 8201
- 8202 Reset all internal data storage values stored in non-volatile memory. (TMR)
- 8211 Erases all data records stored in memory.
- 8212 Reset all internal data storage values stored in non-volatile memory. (GT/NT)
- 8298 Fills the indicator's memory with records (used for testing)



Menu 8.7 Setup Number and Settings		
*SETUP NUMBER {SETUP}	8711	Quick entry value to select weigh method (1-4 lb) (5-8 kg), gain (1-9), display counts (0-9), and capacity (*1000)
*CALIBRATION NUMBER {[RL]	8712	Weight displayed at 0.4mV/V for these loadcells.
SAVE CURRENT REST. IMAGE {581/1981}	8713	Saves the current and restore settings to XML files on the USB.
LOAD CURRENT REST. IMAGE {LD MEM}	8714	Loads any of the restore images from the USB and saves those settings in memory.
SAVE SET TO REST. IMAGE {57 5ET}	8715	Stores current settings into 1 of restore point images. (USER, OEM, FACTORY)
RESTORE SET. TO REST. PT {5₩ 5£7}	8716	Restores a restore point to current settings. (USER, OEM, FACTORY)
SYSTEM DATE FORMAT{SYSDIF}	8719	Allows date format to be changed when printing stored records.
LOAD DISPLAY POOL {L POOL}	8732	Load a display pool from the USB device into internal memory.
DISPLAY POOL STATUS {D POOL}	8733	Show/Display pool status in internal memory.
SAVE RAW FACTOR TO USB {5 FRET}	8734	Save a raw ISOBUS 4kb factor from internal memory (serial flash) onto a USB device.
LOAD RAW FACTOR FROM USB {L FRET}	8735	Load a raw ISOBUS 4kb factor from the USB device into internal memory.
VIEW ISOBUS UTILIZATION {ISOUSE}	8743	View ISOBUS CAN traffic usage as a percent (between 0-100%).
*ISOBUS VT ENABLE {/50 µ1}	8745	Enable/Disable uploading mask (pool) data up to a VT
*ISOBUS NAME {ISONRII}	8746	Allows selection of the device name. SL1 or SL2 (For use in ISOBUS applications)
*APPLICATION SEND {RPPSND}	8747	Allows sending of appliation specific information (For use in ISOBUS applications)
Please note: Scale specific Setup and Calibration settle	ings can	be affected by the same global settings above. When changed, they will affect the currently selected scale.
Scale Platform A		
*SETUP NUMBER {SETUP}	8771	Quick entry value to select weigh method, gain, display counts, and capacity.
*CALIBRATION NUMBER {CAL}	8781	Weight displayed at 0.4mV/V for these loadcells.
	0770	
	8772	Quick entry value to select weigh method, gain, display counts, and capacity.
*CALIBRATION NUMBER {CAL}	8782	Weight displayed at 0.4mV/V for these loadcells.
Scale Platform C		
*SETUP NUMBER {SETUP}	8773	Quick entry value to select weigh method, gain, display counts, and capacity.
*CALIBRATION NUMBER {CAL}	8783	Weight displayed at 0.4mV/V for these loadcells.
Scale Platform D		
*SETUP NUMBER {SETUP}	8774	Quick entry value to select weigh method, gain, display counts, and capacity.
*CALIBRATION NUMBER {CAL}	8784	Weight displayed at 0.4mV/V for these loadcells.
Miscellaneous I Itilities		
ALL GPS MEMORY TO USB (6P500P)	8798	Advanced diagnostics tool, dumps GPS memory to USB
ALL REST. POINT MEM TO USB{ <i>RESDIRP</i> }	8799	Advanced diagnostics tool, dumps all binary data in restore images memory to USB.
KEYTEST	8888	Enables front panel key test.
KEY LOG DUMP	8899	Downloads the last 680 keys pressed on the indicator.
CLOCK	8997	Enables clock – press any key to return to weighing mode.

*Direct Access Numbers supported via TST7600 - NOTE: DAN functionality supported in TST7600 version 2.7 or higher