

VP-11: LEVEL SENSE CHECK (pg 1 of 2)



Time: 2 minutes

Purpose: To ensure accurate and consistent Level Sense operation

NOTE: Ensure that the Probe Link Tubing is not caught under the Z-flag or Bar Code Reader Arm, preventing boom movement to the bottom position.

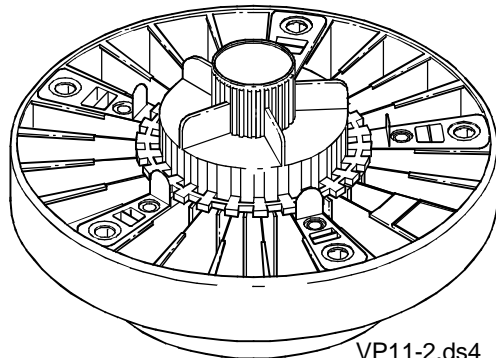
1. Enter Level Sense Check:

- MONITOR
- CAL
- BOOM
- LVLSNS

LS	-	PLACE	BLANKS
		NEXT	

VP11-1.ds4

2. Load carousel with blank cells in positions 2, 7, 12, 17, and 22.



VP11-2.ds4

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3. Press:

■ START

NOTE: The door may be re-opened when the syringes start moving. You may then observe the dispense and level sense check activities.

4. Evaluate printout (Figure VP11-3).

If not within specification, perform

[VP-12: Level Sense Adjustment.](#)

LCx LEVEL SENSE CAL		
06/02/1997 11:04:15		
SERIAL # 1		
SYSTEM REV XX.XX		
LOC	LEVEL	<i>Specification</i>
2	267	<i>Level</i> 260-270
7	267	<i>Range between levels</i> ≤ 3
12	266	
17	268	
22	267	
*** LEVELS OK ***		
***** LCx LEVEL SENSE CAL PASSED *****		

VP11-3.ds4