



VP-17: VALVE SENSOR CHECK (pg 1 of 1)

Time: 10 minutes

Purpose: To verify that Valve Sensor operates properly

1. Enter Dispense Hand Controls:

- MONITOR
- HND_CNTL
- DISPENSE

2. Select Valve (VA):

- NEXT (toggles display from DS to SS)
- NEXT (toggles display from SS to VA)

3. Press:

- DIL_1
- VA = N 150

4. Press:

- DIL_2
- VA = Y 50

Move active syringe						INACT_DIL bottle present					
Indicates Valve A is active						SYS_DIL bottle present					
Diluent Syringe status			Valve A status			Sample Syringe status			AVR locked		
Sensor	Steps		Sensor	Steps		Sensor	Steps		# of steps moved		
VA	DS=Y	0	VA=Y	0		SS=Y	0		YYY		1
NEXT		HOME		DIL_1			DIL_2		DONE		

VP17.ds4

5 Verification Procedures

LCx[®] Analyzer Service Manual (Text P/N 47278-102)

VP-17: Valve Sensor Check

5 - 49

Chapter
Contents

Manual
Contents

CD Main
Screen

Index