

## **AD4329 Indicator Calibration Procedure**

Step 1.	<CAL>	d - XXXX
Step 2.	<↑> Key to select the division	
	<PRINT> Key to store data	C XXXX
Step 3.	<→> Key to select digit	
	<↑> Key to select the first range capacity	
	<PRESET TARE> key to store first range or < PRINT > Key to store single range capacity (go step 8)	CAP2 -XX
Step 4.	If changing division size <↑> key within 2 seconds	
	<↑> Key to select the division	
	< PRINT > Key to store data	C XXXX
Step 5.	<→> Key to select digit	
	<↑> Key to select the second range capacity	
	<PRESET TARE> key to store second range or < PRINT > Key to store dual range capacity (go step 8)	CAP3 -XX
Step 6.	If changing division size <↑> key within 2 seconds	
	<↑> Key to select the division	
	< PRINT > Key to store the new division	C XXXX
Step 7.	<→> Key to select digit	
	<↑> Key to select the third range capacity	
	< PRINT > Key to store third range capacity	CAL 0
Step 8.	< PRINT > Key to enter zero value	CAL F
	<→> Key to select digit	
Step 9	<↑> Key to select the span calibration value	
	Place mass equal to displayed value	
	< PRINT > Key to enter zero span calibration value	CAL END
Step 10.	<CAL> Key to store parameters	END
Step 11.	<Operate/ Standby> Key to turn the display off	