SVA RD Showcase Controller Settings

To access parameters push and hold set button until PA1 is displayed.

Push set display will show “0”, push up arrow until the display shows, 123, push set. **CP will be displayed.**

Push set to access CP, diF will be first parameter, push set to access value, up or down arrow for change of value. Set to return, up arrow for next parameter.

After CP parameters, have been reviewed, push FNC once, CP will be displayed, Push UP arrow once for dEF configurations. Push set dty, will be first parameter push set to access value.

To access cut out set point push the set button twice. Standard factory set point is 32 degrees

To adjust push set twice and use "Up/Down" arrow buttons to adjust, push FNC twice to lock in change and exit.

Model	ID 961 Part # ID27D00XCF301	STD Settings		Current Settings
	REVISION B	SandenVendo		
CP	Compressor parameters description			
1	diF - Differential	6		
2	HSE - Maximum setpoint value	40		
3	LSE - Minimum setpoint value	28		
4	Ont - Duty cycle - compressor ON time	20		
5	OFt - Duty cycle - compressor OFF time	10		
6	dOn - Compressor ON delay after controller is turned on	3		
7	dOF - Short cycling protection - time between compressor OFF& ON	5		
8	dbi - Short cycling protection - time between compressor ON's	0		
9	OdO - Output relay delay after power failure or controller is turned on	0		
dEF	Defrost parameters			
10	dty- compressor defrost 0-off 1-on	0		
11	dit - defrost interval time - time between defrost	2		
12	dCt - Defrost interval time calculation basis - Appliance run time=1	1		
13	dOH - Time to first defrost	0		
14	dEt - Defrost duration time	30		
15	dSt - Defrost termination temperature	50		
16	dPO - Defrost at controller power on	n		
17	dt - Drip time	0		

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