

PRIME CX series	COD	XR10	XR20	XR30	XR40	XR50	XR60	XR64	XR70	XR71	XR72
Set point	Set	---	---	---	---	---	---	---	---	---	---
Differential	Hy	●	●	●	●	●	●	●	●	●	●
Minimum set point	LS	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆
Maximum set point	US	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆
Thermostat probe calibration	ot	●	●	●	●	●	●	●	●	●	●
Evaporator probe presence	P2P				●	●	●	●	●	●	●
Evaporator probe calibration	oE				◆	◆	◆	◆	◆	◆	◆
Third probe presence	P3P	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆
Third probe calibration	o3	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆
Fourth probe presence	P4P	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆
Fourth probe calibration	o4	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆
Outputs activation delay at start up	odS	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆
Anti-short cycle delay	AC	●	●	●	●	●	●	●	●	●	●
Compressor 2 start delay	AC1										
P1-P2 percentage for regulation	rtr				◆	◆	◆	◆	◆	◆	◆
Compressor ON time during fast freezing	CCt		◆	◆	◆	◆	◆	◆	◆	◆	◆
Set point for continuous cycle	CCS		◆	◆	◆	◆	◆	◆	◆	◆	◆
Compressor ON time with faulty probe	Con	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆
Compressor OFF time with faulty probe	CoF	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆
Kind of action (cooling /heating)	CH	●	●	●							
Temperature measurement unit	CF	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆
Resolution	rES	●	●	●	●	●	●	●	●	●	●
Probe displayed	Lod				◆	◆	◆	◆	◆	◆	◆
X-REP display	rEd				◆	◆	◆	◆	◆	◆	◆
Display temperature delay	dLy	◆	◆	◆				◆	◆	◆	◆
P1-P2 percentage for displ	dtr				◆	◆	◆	◆	◆	◆	◆
Defrost type	tdF				●	●	●	●	●	●	●
Defrost termination temperature	dtE				●	●	●	●	●	●	●
Defrost 2 termination temperature	dtS							●			
Interval between defrost cycles	IdF		●	●	●	●	●	●	●	●	●
Maximum length for defrost	MdF		●	●	●	●	●	●	●	●	●
Maximum length for defrost 2	MdS							●			
Defrost start delay	dSd				◆	◆	◆	◆	◆	◆	◆
Displaying during defrost	dFd		◆	◆	◆	◆	◆	◆	◆	◆	◆
Max display delay after defrost	dAd		◆	◆	◆	◆	◆	◆	◆	◆	◆
Draining time	Fdt				◆	◆	◆	◆	◆	◆	◆
First defrost after startup	dPo				◆	◆	◆	◆	◆	◆	◆
Defrost delay after fast freezing	dAF				◆	◆	◆	◆	◆	◆	◆
Fans operating mode	Fnc						●	●	●	●	●
Fans delay after defrost	Fnd						●	●	●	●	●
Differential against short cycles of fan	Fct						●	●	●	●	●
Fans stop temperature	FSt						●	●	●	●	●
Fan on time with compressor off	Fon						◆	◆	◆	◆	◆
Fan off time with compressor off	FoF						◆	◆	◆	◆	◆
Auxiliary regulator set point	SAA									◆	
Auxiliary regulator differential	SHy									◆	
Auxiliary regulator probe selection	ArP									◆	
Auxiliary regulator off during defrost	Sdd									◆	
Temperature alarms configuration	ALC	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆
Maximum temperature alarm	ALU	●	●	●	●	●	●	●	●	●	●
Minimum temperature alarm	ALL	●	●	●	●	●	●	●	●	●	●
Differential for temperat. alarm recovery	AFH	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆
Temperature alarm delay	ALd	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆
Delay of temperature alarm at start up	dAo	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆
Condenser for low temperat. alarm	AL2	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆
Condenser for high temperat. alarm	AU2	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆
Differ. for condenser temperat. alarm recovery	AH2	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆
Condenser temperature alarm delay	Ad2	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆
Delay of cond. temperat. alarm at start up	dA2	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆
Compr. off for condenser low temperat. alarm	bLL	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆
Compr. off for condenser high temperat. alarm	AC2	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆
Alarm relay silencing	tbA			◆					◆	◆	◆
1 output configuration	oA1			◆							
3 output configuration	oA3								◆	◆	◆
Alarm output polarity	AoP			◆					◆	◆	◆
Digital input polarity	i1P	●	●	●	●	●	●	●	●	●	●
Digital input configuration	i1F	●	●	●	●	●	●	●	●	●	●
Digital input alarm delay	did	●	●	●	●	●	●	●	●	●	●
Pressure switchactivation number	nPS	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆
Compress and fan status when open door	odC	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆
Regulation restart with door open alarm	rrd	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆
Differential for Energy Saving	HES	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆
Serial address	Adr	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆
Probe selection	Pbc	●	●	●	●	●	●	●	●	●	●
On/off key enabling	onF	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆
Probe 1 display	dP1			◆	●	●	●	●	◆	◆	◆
Probe 2 display	dP2				●	●	●	●	◆	◆	◆
Probe 3 display	dP3	●	●	●	●	●	●	●	●	●	●
Probe 4 display	dP4	●	●	●	●	●	●	●	●	●	●
Set value	rSE	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆
Software release	rEL	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆
Map code	Ptb	◆	◆	◆	◆	◆	◆	◆	◆	◆	◆