		Freezer		
RANCO: ERC 2 Parameter	Display	Description	Range/Options	Service
raiailletei	Symbol	Description	Kange/Options	Service
Display Status	dsPL	Information shown on the display	tDAY-time of day	
		during operation conditions.	rSP -zone temperature	
			(refrigerated space)	
			CyCL-cycle between	CyCl
			time and zone temperature	
			Epr-evaparator coil temperature	
Clock Format	CLHr	Format of the time	12HR-AM/PM format	12 HR
	CLIII	(12 or 24 hours mode)	24HR-24 Hour format	12 fix
		(12 of 24 flours fliode)	24111C-24 Hour format	
Temperature Format	*dSP	Temperature Degrees	F-Degrees Fahrenheit	F
		- p	CDegrees Celsius	
Defrost Type	dFtP	Type of defrost used in the	ELEC-electric heater defrost/	Elec
		application.	off cycle	
			HgAS-hot gas	
Fan Status	EFAN	Enable or not the fan during defrost.	no-fan is turned off during defrost	no
during defrost			yES-fan remains on during defrost	
Fan Status	Cton	anable or not the fan during normal compressor an/off made	on for in turned on during normal mode	on.
during normal mode	Cfan	enable or not the fan during normal compressor on/off mode	on fan is turned on during normal mode cycle-fan cycles with compressor	on
			cycle-ran cycles with compressor	
Defrost Interval	dFin	Type of defrost interval	TdAy-time-of-day setpoint	TdAy
	ui iii	Type of defrest interval	cPm-compressor run time	1 G/ ty
			tdEF-temperature initiated defrost	
			tual tomporataro ilmatou uomoot	
Minimum Compressor	CoFF	Minimum time that the compressor	Range: from 0 to 15 min	0.01
Off Time		will remain off.	-	
Minimum Compressor	Con	Minimum time that the compressor	Range: from 0 to 15 min.	0.01
On Time		will remain on.		
Alarm Delay	Alrd	Time delay before the alarm goes off after the	Range: from 0 to 59 min	59 min
		temperature fall off the two alarm setpoints.		
Compressor Run Time	CPm	Time the compressor will run between defrost.		
Compressor Null Time	CFIII	Time the compressor will run between denost.		
Number of Defrosts	nodF	Number of Defrost per day	From 0 to 8 (0 means 1 defrost	2 per day
		- Common or a construction of the construction	every 48 hours)	
				8:00AM &
Defrost Start time	dEF 1-8	Start time each defrost.		8:00 PM
Defrost Duration	dEFd	Defrost duration time (back-up for defrost termination	Range: from 0 min to 4 hours	54 min
		temperature)		
Fan Delay	Fand	Delay time for the fan after defrost (back-up for fan	Range: from 0 to 15 min	5 min
		cut-in temperature)		
Pump Down	Dudo	Pump down during duration	Range: from 0 to 59 min	0
Pump Down	Pudn	T unip down during duration	range. nom o to 55 mm	U
Drip Time	driP	Drip time duration	Range: from 0 to 59 min	0
אווויס קוויס	QIII	Dip time duration	realige. Hom a to do min	Ŭ
Setpoint Differential	diF	Cut-in temperature differential	Range: from 1 to 25	3
		Note: cut-in is also cut-out plus differential		
Defrost Termination	dEF	Temperature in the evaporator that will terminate	Range: from 0 to 75 for -18 to 25 C	48
Temperature		the defrost cycle		
Fan Out la T	-	Towns and the desired of the control	Danier (carry 10 ) 00F (0) 00	
Fan Cut-In Temperature	Fan	Temperature in the evaporator that will turn the fan	Range from: -40 to 60F or -40 to -23	25
		on after defrost		
Low Temperature Alarm	۸۱۱۵	Low temperature setpoint that will make the clarm as	Range from -40 to 60 F or -40 to 23 C	-30
Low Temperature Alarm  High Temperature Alarm	ALLo	Low temperature setpoint that will make the alarm go off and the error message appear on display.	11.4119e 110111 -40 t0 00 F 01 -40 t0 23 C	-30
		on and the end message appear on display.		
	ALHi	High Temperature setpoint that will make the alarm go	Range from: -40 F to 83 F or -40 to 23 C	32
	/3Li II		Trange nom. 401 to 001 01-40 to 20 0	52
riigir reinperature Alaini		loff and the error message appear on the display.		
riigii reiriperature Alairii		off and the error message appear on the display.		
TEMPERATURE - S	SET POI			