Electrolux
Service
Refrigeration Platform

PARAMETER LIST

IS 972 LX

Reference **A** PNC:102 **254/255/259/277/256/257/258/273/274/275/278/279/282/276/280/281/283/284**

Reference **B** PNC:102 **314/315/316/317/319/331/332/335/336/318/333/334/337/338/339/351/352/353**

Parameter	Description	Unit of Measurement	MSG P Reference A	MSG N Reference B
Set	Set point	C / F	0	-21
dif	diFferential	C / F	3	3
HSE	Higher SEt	C / F	10	-10
LSE	Lower SEt	C / F	-2	-21
Ont	On time (compressor)	Min	0	0
OFt	OFF time (compressor)	Min	0	0
dOn	Power-On delay	Sec	0	0
dOF	delay after power-OFF	Min	0	0
dbi	delay between power-on	Min	1	1
OdO	delay Output trom power on	Min	0	0
dty	defrost type	Flag	1	1
dit	defrost interval time	Ore	6	4
dCt	defrost Counting type	Flag	1	1
dOH	defrost Offset Hour	Min	0	0
dEt	defrost Endurance time	Min	15	20
dst	defrost Stop temperature	C / F	6	12
dPO	defrost(at) Power On	Flag	N	N
FSt	Fan stop temperature	C / F	25	10
Fot	Fan on start temperature	C / F	-50	-50
Fad	Fan differential	C / F	2	2
Fdt	Fan delay time	Min	1	2
dt	drainage time	Min	2	2
dFd	defrost Fan disable	Flag	Y	Y
FCO	Fan Compressor OFF	Flag	N	N
Fon	Fan on (in duty cicle)	Flag	0	0
FoF	Fan off (in duty cicle)	Flag	0	0
AFd	Alarm (fan) differential	C / F	2	2
HAL	Higher Alarm	C / F	50	50
LAL	Lower Alarm	C / F	-50	-50
PAO	Power-On Alarm Override	Ore	4	4
dAO	defrost Alarm Override	Min	3	3
tAO	temperature Alarm Override	Min	0	0
dEA	Device address	Num	0	0
FAA	Family address	Num	3	3
LOC	(keyboard)lock	Flag	N	N
PA1	Password 1	Numero	0	0
ndt	number display type	Flag	N	N
CA1	Calibration 1	C / F	0	0
CA2	Calibration 2	C / F	0	0
ddL	defrost display Lock	Flag	0	0
dro	Selection C or F	Flag	O	O
H00*	Selection sensor PTC/NTC	Flag	1	1
PA2	Password 2	Numero	0	0
H42	Evaporator probe presence	Flag	Y	Y
reL	release firmware	/	/	/
Tab	table of parameters	/	/	/
UL	Up load	/	/	/
dL	Down load	/	/	/