

REGISTER	NAME	DESCRIPTION	CATEGORY	GROUP	READ_FUNCTION	WRITE_FUNCTION	MIN_VALUE	MAX_VALUE	MEASURE_UNIT	OFFSET	MASK	VALUE
256	Pb1	Probe 1	ANALOG_INPUT		3	0	-120	220	Â°C	0.1	0	0
257	Pb2	Probe 2	ANALOG_INPUT		3	0	-120	220	Â°C	0.1	0	0
258	Pb3	Probe 3	ANALOG_INPUT		3	0	-120	220	Â°C	0.1	0	0
259	Pb4	Probe 4	ANALOG_INPUT		3	0	-120	220	Â°C	0.1	0	0
260	Pb5	Probe 5	ANALOG_INPUT		3	0	-120	220	Â°C/bar	0.1	0	0
261	Pb6	Probe 6	ANALOG_INPUT		3	0	-120	220	Â°C	0.1	0	0
271	AO	Analog Output	ANALOG_OUTPUT		3	0	0	100	%	0	0	0
512	Device status	Device status	STATUS		1	0	0	1		0	0	0
512	Power OFF	Turn OFF device	COMMAND		0	5	0	1		0	0	0
512	Power ON	Turn ON device	COMMAND		0	5	0	1		0	0	1
513	Keyboard status	Keyboard status	STATUS		1	0	0	1		0	0	0
513	Lock keyboard	Lock keyboard	COMMAND		0	5	0	1		0	0	1
513	Unlock keyboard	Unlock keyboard	COMMAND		0	5	0	1		0	0	0
514	Energy saving OFF	Energy saving OFF	COMMAND		0	5	0	1		0	0	0
514	Energy saving ON	Energy saving ON	COMMAND		0	5	0	1		0	0	1
514	Energy saving status	Energy saving status	STATUS		1	0	0	1		0	0	0
516	Fast freeze OFF	Fast freeze OFF	COMMAND		0	5	0	1		0	0	0
516	Fast freeze ON	Fast freeze ON	COMMAND		0	5	0	1		0	0	1
516	Fast freeze status	Fast freeze status	STATUS		1	0	0	1		0	0	0
518	Master defrost ON	Master defrost ON	COMMAND		0	5	0	1		0	0	1
518	Master defrost status	Master defrost status	STATUS		1	0	0	1		0	0	0
520	Standard defrost ON	Standard defrost ON	COMMAND		0	5	0	1		0	0	1
520	Standard defrost status	Standard defrost status	STATUS		1	0	0	1		0	0	0
521	Manual defrost ON	Manual defrost ON	COMMAND		0	5	0	1		0	0	1
521	Manual defrost status	Manual defrost status	STATUS		1	0	0	1		0	0	0
522	Synchronized defrost status (LAN)	Synchronized defrost status (LAN)	STATUS		1	0	0	1		0	0	0
523	Dripping status	Dripping status	STATUS		1	0	0	1		0	0	0
524	Defrost paused	Defrost paused (waiting for Master)	STATUS		1	0	0	1		0	0	0
525	DI 1	Digital input 1	DIGITAL_INPUT		1	0	0	1		0	0	0
526	DI 2	Digital input 2	DIGITAL_INPUT		1	0	0	1		0	0	0
527	DI 3	Digital input 3	DIGITAL_INPUT		1	0	0	1		0	0	0
540	RLO CPR 1	Compressor 1 relay	DIGITAL_OUTPUT		1	0	0	1		0	0	0
541	RLO CPR 2	Compressor 2 relay	DIGITAL_OUTPUT		1	0	0	1		0	0	0
542	RLO DEF 1	Defrost 1 relay	DIGITAL_OUTPUT		1	0	0	1		0	0	0
543	RLO DEF 2	Defrost 2 relay	DIGITAL_OUTPUT		1	0	0	1		0	0	0
544	RLO EVAP FAN	Evaporator fan relay	DIGITAL_OUTPUT		1	0	0	1		0	0	0
545	RLO COND FAN	Condenser fan relay	DIGITAL_OUTPUT		1	0	0	1		0	0	0
546	RLO ALR	Alarm relay	DIGITAL_OUTPUT		1	0	0	1		0	0	0
547	RLO LI	Room light relay	DIGITAL_OUTPUT		1	0	0	1		0	0	0
547	Room light OFF	Room light OFF	COMMAND		0	5	0	1		0	0	0
547	Room light ON	Room light ON	COMMAND		0	5	0	1		0	0	1
548	Aux relay OFF	Auxiliary relay OFF	COMMAND		0	5	0	1		0	0	0
548	Aux relay ON	Auxiliary relay ON	COMMAND		0	5	0	1		0	0	1
548	RLO AUX	Auxiliary relay	DIGITAL_OUTPUT		1	0	0	1		0	0	0
549	RLO DB	Dead-band relay	DIGITAL_OUTPUT		1	0	0	1		0	0	0
550	RLO ON-OFF	ON-OFF relay	DIGITAL_OUTPUT		1	0	0	1		0	0	0
551	RLO ST	Steam relay	DIGITAL_OUTPUT		1	0	0	1		0	0	0
552	RLO SOL	Solenoid relay	DIGITAL_OUTPUT		1	0	0	1		0	0	0
554	Mute alarms	Mute alarms	COMMAND		0	5	0	1		0	0	1
555	P1	Probe 1 alarm	ALARM		1	0	0	1		0	0	0
556	P2	Probe 2 alarm	ALARM		1	0	0	1		0	0	0
557	P3	Probe 3 alarm	ALARM		1	0	0	1		0	0	0
558	P4	Probe 4 alarm	ALARM		1	0	0	1		0	0	0
559	P5	Probe 5 alarm	ALARM		1	0	0	1		0	0	0
560	P6	Probe 6 alarm	ALARM		1	0	0	1		0	0	0
561	RTF	Clock failure	ALARM		1	0	0	1		0	0	0
562	RTC	Clock not set	ALARM		1	0	0	1		0	0	0
563	LA	Low temperature alarm probe 1	ALARM		1	0	0	1		0	0	0
564	HA	High temperature alarm probe 1	ALARM		1	0	0	1		0	0	0
565	LA2	Low temperature alarm probe 2	ALARM		1	0	0	1		0	0	0
566	HA2	High temperature alarm probe 2	ALARM		1	0	0	1		0	0	0
567	dFA	Insufficient defrost temperature alarm	ALARM		1	0	0	1		0	0	0
568	dFL	Defrost finished by time alarm	ALARM		1	0	0	1		0	0	0
569	FnA	High difference between room and defrost temperature	ALARM		1	0	0	1		0	0	0
570	dPA	High pressure switch alarm by heating gas	ALARM		1	0	0	1		0	0	0
571	PCO	Common DI alarm	ALARM		1	0	0	1		0	0	0

REGISTER	NAME	DESCRIPTION	CATEGORY	GROUP	READ_FUNCTION	WRITE_FUNCTION	MIN_VALUE	MAX_VALUE	MEASURE_UNIT	OFFSET	MASK	VALUE
572	AMP	Low pressure switch alarm by pump-down	ALARM		1	0	0	1		0	0	0
573	LPA	Low pressure switch alarm (pump-down)	ALARM		1	0	0	1		0	0	0
574	LP	Low pressure switch alarm	ALARM		1	0	0	1		0	0	0
575	HP	High pressure switch alarm	ALARM		1	0	0	1		0	0	0
576	CPA	Condensing temperature/pressure increase alarm	ALARM		1	0	0	1		0	0	0
577	EA	External alarm	ALARM		1	0	0	1		0	0	0
578	dA	Open door alarm	ALARM		1	0	0	1		0	0	0
579	EEPROM	EEPROM alarm	ALARM		1	0	0	1		0	0	0
580	Compressor demand	Compressor demand	STATUS		1	0	0	1		0	0	0
580	PbC	PCO exceeded alarms	ALARM		1	0	0	1		0	0	0
581	Power failure	Power failure	STATUS		1	0	0	1		0	0	0
768	rtc	clock submenu	CONFIG_PARAMETER		3	16	0	1		0	0	0
769	Hy	Hysteresis	CONFIG_PARAMETER		3	16	0	26	K	0.1	0	0
770	LS	Min set point	CONFIG_PARAMETER		3	16	-55	0	Â°C	0.1	0	0
771	US	Max set point	CONFIG_PARAMETER		3	16	0	150	Â°C	0.1	0	0
772	SEU	Steam set point	CONFIG_PARAMETER		3	16	-55	150	Â°C	0.1	0	0
773	dSt	Floating condensation set point	SET_POINT		3	16	-55	150	Â°C	0.1	0	0
774	dSb	Floating condensation band	CONFIG_PARAMETER		3	16	0	26	K	0.1	0	0
775	dSH	Floating condensation differential	CONFIG_PARAMETER		3	16	-12	12	Â°C	0.1	0	0
776	dSP	Floating condensation probe selection	CONFIG_PARAMETER		3	16	0	6		0	0	0
777	odS	Output delay at startup	CONFIG_PARAMETER		3	16	0	255	min	0	0	0
778	CCo	Compressors configuration	CONFIG_PARAMETER		3	16	0	1		0	0	0
779	AC	Anti-short cycle delay	CONFIG_PARAMETER		3	16	0	60	min	0	0	0
780	AC1	Second compressor anti-short cycle delay	CONFIG_PARAMETER		3	16	0	255	s	0	0	0
781	CCt	Continuous cycle duration	CONFIG_PARAMETER		3	16	0	144	x10min	0	0	0
782	CCS	Continuous cycle set point	CONFIG_PARAMETER		3	16	-55	150	Â°C	0.1	0	0
783	Con	Compressor ON time with probe failure	CONFIG_PARAMETER		3	16	0	255	min	0.1	0	0
784	CoF	Compressor OFF time with probe failure	CONFIG_PARAMETER		3	16	0	255	min	0.1	0	0
785	CH	Regulation type	CONFIG_PARAMETER		3	16	0	1		0	0	0
786	CF	Measure units	CONFIG_PARAMETER		3	16	0	1		0	0	0
787	rES	Resolution	CONFIG_PARAMETER		3	16	0	1		0	0	0
788	rEH	Probe 5 resolution	CONFIG_PARAMETER		3	16	0	2		0	0	0
789	Lod	Local display	CONFIG_PARAMETER		3	16	0	7		0	0	0
790	red	Remote display	CONFIG_PARAMETER		3	16	0	7		0	0	0
791	dLy	Display delay	CONFIG_PARAMETER		3	16	0	144	x10min	0	0	0
792	rPA	Regulation A probe	CONFIG_PARAMETER		3	16	0	6		0	0	0
793	rPB	Regulation B probe	CONFIG_PARAMETER		3	16	0	6		0	0	0
794	rPE	Probe 1 virtual percentage	CONFIG_PARAMETER		3	16	0	100		0	0	0
795	dMo	Defrost mode (probe)	CONFIG_PARAMETER		3	16	0	2		0	0	0
796	dPA	Defrost A probe	CONFIG_PARAMETER		3	16	0	6		0	0	0
797	dPB	Defrost B probe	CONFIG_PARAMETER		3	16	0	6		0	0	0
798	tdF	Defrost type	CONFIG_PARAMETER		3	16	0	2		0	0	0
799	EdF	Defrost mode (Activation)	CONFIG_PARAMETER		3	16	0	2		0	0	0
800	SdF	Time decrease Smart Defrost set point	CONFIG_PARAMETER		3	16	-55	150	Â°C	0.1	0	0
801	AdE	Advanced defrost activation	CONFIG_PARAMETER		3	16	0	1	Â°C	0	0	0
802	Hyr	Heater differential	CONFIG_PARAMETER		3	16	0	26	K	0.1	0	0
803	tod	Heater timer	CONFIG_PARAMETER		3	16	0	255	min	0	0	0
804	dTE	End defrost temperature first evaporator	CONFIG_PARAMETER		3	16	-55	50	Â°C	0.1	0	0
805	dtS	End defrost temperature second evaporator	CONFIG_PARAMETER		3	16	-55	50	Â°C	0.1	0	0
806	idf	Time between defrost	CONFIG_PARAMETER		3	16	0	255	h	0	0	0
807	dSd	Start up defrost delay	CONFIG_PARAMETER		3	16	0	255	min	0	0	0
808	MdF	Max defrost time first evaporator	CONFIG_PARAMETER		3	16	0	255	min	0	0	0
809	MdS	Max defrost time second evaporator	CONFIG_PARAMETER		3	16	0	255	min	0	0	0
810	Fdt	Drain time	CONFIG_PARAMETER		3	16	0	255	min	0	0	0
811	dFd	Display during defrost	CONFIG_PARAMETER		3	16	0	3		0	0	0
812	dAd	Temperature display delay during defrost	CONFIG_PARAMETER		3	16	0	255	min	0	0	0
813	dPo	Defrost at start	CONFIG_PARAMETER		3	16	0	1		0	0	0
814	dAF	Defrost delay after freeze	CONFIG_PARAMETER		3	16	0	144	x10min	0	0	0
815	ddt	Diff to increase temperature while defrosting	CONFIG_PARAMETER		3	16	0	255	K	0.1	0	0
816	ddF	Temperature control time	CONFIG_PARAMETER		3	16	0	144	x10min	0	0	0
817	AdC	Max timeout defrosts	CONFIG_PARAMETER		3	16	0	15		0	0	0
818	FAP	Evaporator fan control probe	CONFIG_PARAMETER		3	16	0	6		0	0	0
819	FnC	Fan mode	CONFIG_PARAMETER		3	16	0	3		0	0	0
820	FSU	Humidity mode	CONFIG_PARAMETER		3	16	0	2		0	0	0
821	Fnd	Fan delay after defrost	CONFIG_PARAMETER		3	16	0	255	min	0	0	0
822	FSt	Fan stop temperature	CONFIG_PARAMETER		3	16	-55	50	Â°C	0.1	0	0

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823	FHy	Fan restart differential	CONFIG_PARAMETER		3	16	0	26	K	0.1	0	0
824	tFe	Fan thermostat while defrost	CONFIG_PARAMETER		3	16	0	1		0	0	0
825	Fod	Fan activation time after defrost (no compressor)	CONFIG_PARAMETER		3	16	0	255	min	0	0	0
826	dCf	Fan duty-cycle after compressor stop	CONFIG_PARAMETER		3	16	0	60	min	0	0	0
827	Fon	Fan ON time	CONFIG_PARAMETER		3	16	0	15	min	0	0	0
828	FoF	Fan OFF time	CONFIG_PARAMETER		3	16	0	15	min	0	0	0
829	Ftd	Differential between room and evaporator temperature	CONFIG_PARAMETER		3	16	0	50	K	0.1	0	0
830	FdF	Differential time room/evaporator temperature	CONFIG_PARAMETER		3	16	0	180	x10s	0	0	0
831	CSP	Condenser fan set point	CONFIG_PARAMETER		3	16	-55	50	Â°C	0.1	0	0
832	CHy	Condenser fan differential	CONFIG_PARAMETER		3	16	0	26	K	0.1	0	0
833	CnP	Condenser fan control probe	CONFIG_PARAMETER		3	16	0	6		0	0	0
834	CdF	Condenser fans temperature differential	CONFIG_PARAMETER		3	16	0	26	K	0.1	0	0
835	CdF	Differential time for condenser fans	CONFIG_PARAMETER		3	16	0	180	x10s	0	0	0
836	CdP	Condenser fan control probe (trA=Cnd)	CONFIG_PARAMETER		3	16	0	6		0	0	0
837	AOT	Analog output type	CONFIG_PARAMETER		3	16	0	1		0	0	0
838	trA	Regulation type for modulating output	CONFIG_PARAMETER		3	16	0	3		0	0	0
839	Aor	Analog output regulation type	CONFIG_PARAMETER		3	16	0	1		0	0	0
840	UAP	Analog output probe (tra=Fan,Cnd,ind)	CONFIG_PARAMETER		3	16	0	6		0	0	0
841	SdP	Analog output set point (tra=Fan,Cnd,ind)	CONFIG_PARAMETER		3	16	-55	150	Â°C	0.1	0	0
842	ASr	Regulation differential set point (tra=Fan,Cnd,ind)	CONFIG_PARAMETER		3	16	26	26	K	0.1	0	0
843	PbA	Proportional band modulating output (tra=Fan,Cnd,ind)	CONFIG_PARAMETER		3	16	0	50	K	0.1	0	0
844	AMi	Max modulating output	CONFIG_PARAMETER		3	16	0	100		0	0	0
845	AMA	Min modulating output	CONFIG_PARAMETER		3	16	0	100		0	0	0
846	AMT	Max speed time forced fan	CONFIG_PARAMETER		3	16	0	60	s	0	0	0
847	AAS	Fixed fan speed probe failure	CONFIG_PARAMETER		3	16	0	100		0	0	0
848	SOA	Fixed fan speed (trA=UAL)	CONFIG_PARAMETER		3	16	0	100		0	0	0
849	AES	Fixed fan speed Energy Saving (tra=Fan,Cnd)	CONFIG_PARAMETER		3	16	0	100		0	0	0
850	AdF	Active fan during defrost (trA=Fan)	CONFIG_PARAMETER		3	16	0	2		0	0	0
851	AdS	Fan speed during defrost (trA=Fan)	CONFIG_PARAMETER		3	16	0	100		0	0	0
852	ACH	Auxiliar regulator type	CONFIG_PARAMETER		3	16	0	1		0	0	0
853	Aod	Auxiliar regulator off delay	CONFIG_PARAMETER		3	16	0	60	min	0	0	0
854	SAA	Auxiliar set point	SET_POINT		3	16	-55	150	Â°C	0.1	0	0
855	SHy	Auxiliar set point differential	CONFIG_PARAMETER		3	16	0	26	K	0.1	0	0
856	ArP	Auxiliar probe selection	CONFIG_PARAMETER		3	16	0	6		0	0	0
857	Sdd	Bloqueo regulador auxiliar durante desescarche	CONFIG_PARAMETER		3	16	0	1		0	0	0
858	pdC	Pump down configuration	CONFIG_PARAMETER		3	16	0	2		0	0	0
859	MPt	Compressor off max delay	CONFIG_PARAMETER		3	16	0	255	s	0	0	0
860	LPr	Solenoid open delay after compressor start	CONFIG_PARAMETER		3	16	0	255	s	0	0	0
861	A1P	Temperature 1 alarm probe selection	CONFIG_PARAMETER		3	16	0	6		0	0	0
862	ALC	Temperature 1 alarm configuration	CONFIG_PARAMETER		3	16	0	1		0	0	0
863	ALU	High temperature 1 alarm configuration	CONFIG_PARAMETER		3	16	0	50	Â°C	0.1	0	0
864	ALL	Low temperature 1 alarm configuration	CONFIG_PARAMETER		3	16	0	50	Â°C	0.1	0	0
865	AHy	Temperature 1 hysteresis alarm	CONFIG_PARAMETER		3	16	0	26	K	0.1	0	0
866	ALd	Temperature 1 alarm delay	CONFIG_PARAMETER		3	16	0	255	min	0	0	0
867	dAo	Temperature 1 alarm delay after start	CONFIG_PARAMETER		3	16	0	144	x10min	0	0	0
868	A2P	Temperature 2 alarm probe selection	CONFIG_PARAMETER		3	16	0	6		0	0	0
869	A2L	Temperature 2 alarm configuration	CONFIG_PARAMETER		3	16	0	1		0	0	0
870	H2L	High temperature 2 alarm configuration	CONFIG_PARAMETER		3	16	0	50	Â°C	0.1	0	0
871	A2U	Low temperature 2 alarm configuration	CONFIG_PARAMETER		3	16	0	50	Â°C	0.1	0	0
872	H2H	Temperature 2 hysteresis alarm	CONFIG_PARAMETER		3	16	0	26	K	0.1	0	0
873	A2d	Temperature 2 alarm delay	CONFIG_PARAMETER		3	16	0	255	min	0	0	0
874	d2A	Temperature 2 alarm delay after start	CONFIG_PARAMETER		3	16	0	144	x10min	0	0	0
875	bLL	Compressor lock with low temperature 2 alarm	CONFIG_PARAMETER		3	16	0	1		0	0	0
876	CnL	Fan lock if A2P < A2L	CONFIG_PARAMETER		3	16	0	1		0	0	0
877	A2C	Compressor lock with temperature 2 alarm	CONFIG_PARAMETER		3	16	0	1		0	0	0
878	CnH	Condenser fan lock with A2P > A2L	CONFIG_PARAMETER		3	16	0	1		0	0	0
879	EdA	Alarm delay after defrost	CONFIG_PARAMETER		3	16	0	255	min	0	0	0
880	dot	Alarm delay after open door	CONFIG_PARAMETER		3	16	0	255	min	0	0	0
881	tbA	Mute buzzer	CONFIG_PARAMETER		3	16	0	1		0	0	0
882	oA1	Relay 1 configuration	CONFIG_PARAMETER		3	16	0	13		0	0	0
883	oA2	Relay 2 configuration	CONFIG_PARAMETER		3	16	0	13		0	0	0
884	oA3	Relay 3 configuration	CONFIG_PARAMETER		3	16	0	13		0	0	0
885	oA4	Relay 4 configuration	CONFIG_PARAMETER		3	16	0	13		0	0	0
886	oA5	Relay 5 configuration	CONFIG_PARAMETER		3	16	0	13		0	0	0
887	oA6	Relay 6 configuration	CONFIG_PARAMETER		3	16	0	13		0	0	0
888	AOP	Alarm relay polarity	CONFIG_PARAMETER		3	16	0	1		0	0	0

REGISTER	NAME	DESCRIPTION	CATEGORY	GROUP	READ_FUNCTION	WRITE_FUNCTION	MIN_VALUE	MAX_VALUE	MEASURE_UNIT	OFFSET	MASK	VALUE
889	IAU	Auxiliar output different from ON/OFF status	CONFIG_PARAMETER		3	16	0	1		0	0	0
890	I1P	Digital input 1 polarity	CONFIG_PARAMETER		3	16	0	1		0	0	0
891	I1F	Digital input 1 configuration	CONFIG_PARAMETER		3	16	0	11		0	0	0
892	d1d	Digital input 1 event delay	CONFIG_PARAMETER		3	16	0	255	min	0	0	0
893	I2P	Digital input 2 polarity	CONFIG_PARAMETER		3	16	0	1		0	0	0
894	I12F	Digital input 2 configuration	CONFIG_PARAMETER		3	16	0	11		0	0	0
895	d2d	Digital input 2 event delay	CONFIG_PARAMETER		3	16	0	255	min	0	0	0
896	I3P	Digital input 3 polarity	CONFIG_PARAMETER		3	16	0	1		0	0	0
897	I3F	Digital input 3 configuration	CONFIG_PARAMETER		3	16	0	11		0	0	0
898	d3d	Digital input 3 event delay	CONFIG_PARAMETER		3	16	0	255	min	0	0	0
899	nPS	Pressure switch events to lock device	CONFIG_PARAMETER		3	16	0	15		0	0	0
900	OdC	Compressor and fan status with open door	CONFIG_PARAMETER		3	16	0	3		0	0	0
901	rrd	Outputs restart after open door alarm	CONFIG_PARAMETER		3	16	0	255	min	0	0	0
902	PCo	Alarms lock with PB1 and PAL alarm	CONFIG_PARAMETER		3	16	0	1		0	0	0
903	AUC	AUX key configuration	CONFIG_PARAMETER		3	16	0	2		0	0	0
904	ESC	ES key configuration	CONFIG_PARAMETER		3	16	0	3		0	0	0
905	oFC	ON-OFF key configuration	CONFIG_PARAMETER		3	16	0	2		0	0	0
906	LPC	Light key configuration	CONFIG_PARAMETER		3	16	0	4		0	0	0
907	dPC	Defrost key configuration	CONFIG_PARAMETER		3	16	0	2		0	0	0
908	CbP	Clock present	CONFIG_PARAMETER		3	16	0	1		0	0	0
909	hur	Internal clock hour	CONFIG_PARAMETER		3	16	0	23	h	0	0	0
910	min	Internal clock minute	CONFIG_PARAMETER		3	16	0	59	min	0	0	0
911	day	Internal clock weekday	CONFIG_PARAMETER		3	16	0	6		0	0	0
912	Hd1	First holiday	CONFIG_PARAMETER		3	16	0	7		0	0	0
913	Hd2	Second holiday	CONFIG_PARAMETER		3	16	0	7		0	0	0
914	Hd3	Third holiday	CONFIG_PARAMETER		3	16	0	7		0	0	0
915	ILE	Working day energy saving cycle start	CONFIG_PARAMETER		3	16	0	144	x10min	0	0	0
916	dLE	Working day energy saving dycle duration	CONFIG_PARAMETER		3	16	0	144	x10min	0	0	0
917	ISE	Holiday energy saving cycle start	CONFIG_PARAMETER		3	16	0	144	x10min	0	0	0
918	dSE	Holiday energy saving dycle duration	CONFIG_PARAMETER		3	16	0	144	x10min	0	0	0
920	Ld1	Defrost 1 start on working days	CONFIG_PARAMETER		3	16	0	144	x10min	0	0	0
921	Ld2	Defrost 2 start on working days	CONFIG_PARAMETER		3	16	0	144	x10min	0	0	0
922	Ld3	Defrost 3 start on working days	CONFIG_PARAMETER		3	16	0	144	x10min	0	0	0
923	Ld4	Defrost 4 start on working days	CONFIG_PARAMETER		3	16	0	144	x10min	0	0	0
924	Ld5	Defrost 5 start on working days	CONFIG_PARAMETER		3	16	0	144	x10min	0	0	0
925	Ld6	Defrost 6 start on working days	CONFIG_PARAMETER		3	16	0	144	x10min	0	0	0
926	Sd1	Defrost 1 start on holidays	CONFIG_PARAMETER		3	16	0	144	x10min	0	0	0
927	Sd2	Defrost 2 start on holidays	CONFIG_PARAMETER		3	16	0	144	x10min	0	0	0
928	Sd3	Defrost 3 start on holidays	CONFIG_PARAMETER		3	16	0	144	x10min	0	0	0
929	Sd4	Defrost 4 start on holidays	CONFIG_PARAMETER		3	16	0	144	x10min	0	0	0
930	Sd5	Defrost 5 start on holidays	CONFIG_PARAMETER		3	16	0	144	x10min	0	0	0
931	Sd6	Defrost 6 start on holidays	CONFIG_PARAMETER		3	16	0	144	x10min	0	0	0
932	Md1	Max defrost 1 time first evaporator	CONFIG_PARAMETER		3	16	0	255	min	0	0	0
933	Md2	Max defrost 2 time first evaporator	CONFIG_PARAMETER		3	16	0	255	min	0	0	0
934	Md3	Max defrost 3 time first evaporator	CONFIG_PARAMETER		3	16	0	255	min	0	0	0
935	Md4	Max defrost 4 time first evaporator	CONFIG_PARAMETER		3	16	0	255	min	0	0	0
936	Md5	Max defrost 5 time first evaporator	CONFIG_PARAMETER		3	16	0	255	min	0	0	0
937	Md6	Max defrost 6 time first evaporator	CONFIG_PARAMETER		3	16	0	255	min	0	0	0
938	MS1	Max defrost 1 time second evaporator	CONFIG_PARAMETER		3	16	0	255	min	0	0	0
939	MS2	Max defrost 2 time second evaporator	CONFIG_PARAMETER		3	16	0	255	min	0	0	0
940	MS3	Max defrost 3 time second evaporator	CONFIG_PARAMETER		3	16	0	255	min	0	0	0
941	MS4	Max defrost 4 time second evaporator	CONFIG_PARAMETER		3	16	0	255	min	0	0	0
942	MS5	Max defrost 5 time second evaporator	CONFIG_PARAMETER		3	16	0	255	min	0	0	0
943	MS6	Max defrost 6 time second evaporator	CONFIG_PARAMETER		3	16	0	255	min	0	0	0
944	dE1	End defrost 1 by temperature (probe 1)	CONFIG_PARAMETER		3	16	-55	150	Â°C	0.1	0	0
945	dE2	End defrost 2 by temperature (probe 1)	CONFIG_PARAMETER		3	16	-55	150	Â°C	0.1	0	0
946	dE3	End defrost 3 by temperature (probe 1)	CONFIG_PARAMETER		3	16	-55	150	Â°C	0.1	0	0
947	dE4	End defrost 4 by temperature (probe 1)	CONFIG_PARAMETER		3	16	-55	150	Â°C	0.1	0	0
948	dE5	End defrost 5 by temperature (probe 1)	CONFIG_PARAMETER		3	16	-55	150	Â°C	0.1	0	0
949	dE6	End defrost 6 by temperature (probe 1)	CONFIG_PARAMETER		3	16	-55	150	Â°C	0.1	0	0
950	ds1	End defrost 1 by temperature (probe 2)	CONFIG_PARAMETER		3	16	-55	150	Â°C	0.1	0	0
951	ds2	End defrost 2 by temperature (probe 2)	CONFIG_PARAMETER		3	16	-55	150	Â°C	0.1	0	0
952	ds3	End defrost 3 by temperature (probe 3)	CONFIG_PARAMETER		3	16	-55	150	Â°C	0.1	0	0
953	ds4	End defrost 4 by temperature (probe 4)	CONFIG_PARAMETER		3	16	-55	150	Â°C	0.1	0	0
954	ds5	End defrost 5 by temperature (probe 5)	CONFIG_PARAMETER		3	16	-55	150	Â°C	0.1	0	0
955	ds6	End defrost 6 by temperature (probe 6)	CONFIG_PARAMETER		3	16	-55	150	Â°C	0.1	0	0

REGISTER	NAME	DESCRIPTION	CATEGORY	GROUP	READ_FUNCTION	WRITE_FUNCTION	MIN_VALUE	MAX_VALUE	MEASURE_UNIT	OFFSET	MASK	VALUE
956	HES	Temperature increase while Energy Saving	CONFIG_PARAMETER		3	16	-30	30	Â°C	0.1	0	0
957	PEL	Energy saving activation with light OFF	CONFIG_PARAMETER		3	16	0	1		0	0	0
958	LMd	Defrost synchronization	CONFIG_PARAMETER		3	16	0	1		0	0	0
959	dEM	End synchronized defrost	CONFIG_PARAMETER		3	16	0	1		0	0	0
960	LSP	Set point synchronization by LAN	CONFIG_PARAMETER		3	16	0	1		0	0	0
961	LdS	Display synchronization by LAN	CONFIG_PARAMETER		3	16	0	1		0	0	0
962	LSd	Remote probe display	CONFIG_PARAMETER		3	16	0	1		0	0	0
963	LOF	ON/OFF synchronization by LAN	CONFIG_PARAMETER		3	16	0	1		0	0	0
964	LLi	Light synchronization by LAN	CONFIG_PARAMETER		3	16	0	1		0	0	0
965	LAU	AUX synchronization by LAN	CONFIG_PARAMETER		3	16	0	1		0	0	0
966	LES	Energy Saving synchronization by LAN	CONFIG_PARAMETER		3	16	0	1		0	0	0
967	StM	Compressor relay enable under demand by LAN	CONFIG_PARAMETER		3	16	0	1		0	0	0
968	ACE	Cold demand by LAN always enabled	CONFIG_PARAMETER		3	16	0	1		0	0	0
969	P1C	Probe P1 configuration	CONFIG_PARAMETER		3	16	0	4		0	0	0
970	ot	Probe P1 offset	CONFIG_PARAMETER		3	16	-12	12		0.1	0	0
971	P2C	Probe P2 configuration	CONFIG_PARAMETER		3	16	0	4		0	0	0
972	oE	Probe P2 offset	CONFIG_PARAMETER		3	16	-12	12		0.1	0	0
973	P3C	Probe P3 configuration	CONFIG_PARAMETER		3	16	0	4		0	0	0
974	o3	Probe P3 offset	CONFIG_PARAMETER		3	16	-12	12		0.1	0	0
975	P4C	Probe P4 configuration	CONFIG_PARAMETER		3	16	0	4		0	0	0
976	o4	Probe P4 offset	CONFIG_PARAMETER		3	16	-12	12		0.1	0	0
977	P5C	Probe P5 configuration	CONFIG_PARAMETER		3	16	0	6		0	0	0
978	o5	Probe P5 offset	CONFIG_PARAMETER		3	16	-12	12		0.1	0	0
979	P6C	Probe P6 configuration	CONFIG_PARAMETER		3	16	0	4		0	0	0
980	o6	Probe P6 offset	CONFIG_PARAMETER		3	16	-12	12		0.1	0	0
981	PA4	Pressure value at 4mA or 0V	CONFIG_PARAMETER		3	16	-999	0		0.1	0	0
982	P20	Pressure value at 20A or 5V	CONFIG_PARAMETER		3	16	0	999		0.1	0	0
989	SET	Temperature set point	SET_POINT		3	16	-110	220		0.1	0	0