

# ALARM LIST

Kivik.mcxs

CODE	DESCRIPTION	ENABLE	RESET	PERIOD	START UP	STEADY	ACTIVE IN OFF	ALARM RELE'	WARNING RELE'	BUZZER	CIRCUIT SYSTEM	COMPRES SORS	PUMP/F. EVAP.	FAN/P. COND.	HEATERS	ADU
E01	S3 Sensor Fault	1	-1	60	10	0	X	X		X	NO	-	-	-	-	1901 .08
E02	S5 Sensor Fault	1	-1	60	10	0	X	X		X	NO	-	-	-	-	1901 .09
E03	Pc Sensor Fault	1	-1	60	25	0	X	X		X	NO	-	-	-	-	1901 .10
A01	Low Temp alarm	1	-1	60	10	0		X		X	NO	-	-	-	-	1901 .11
A02	High Temp alarm	1	-1	60	10	0		X		X	NO	-	-	-	-	1901 .12
A03	Low Pc Pressure	1	-1	60	25	A03		X		X	NO	-	-	-	-	1901 .13
A04	High Pc Pressure	1	0	60	25	A03	X	X		X	NO	-	-	-	-	1901 .14
A05	Max Defrost Time	1	-1	60	10	0				X	NO	-	-	-	-	1901 .15
A11	S2 Sensor Fault	1	-1	60	10	0		X		X	NO	-	-	-	-	1901 .00
A12	Po Sensor Fault	1	-1	60	25	0		X		X	NO	-	-	-	-	1901 .01
A13	LOC	1	-1	60	10	0		X		X	NO	-	-	-	-	1901 .02
A14	EIM EKC Error	1	-1	60	10	0		X		X	NO	-	-	-	-	1901 .03
A15	EIM Com Error	1	-1	60	15	15		X		X	NO	-	-	-	-	1901 .04
A16	Low Po Pressure	1	-1	60	25	A22		X		X	NO	-	-	-	-	1901 .05
A17	High Po Pressure	1	-1	60	25	A22		X		X	NO	-	-	-	-	1901 .06
A06	Motor Protection	1	0	60	10	0	X	X		X	NO	-	-	-	-	1901 .07
A90	Gateway COM Error	1	-1	60	50	20		X		X	NO	-	-	-	-	1902 .08
A91	Gateway Network Error	1	-1	60	50	20		X		X	NO	-	-	-	-	1902 .09
A80	High PC Warning	1	-1	60	50	20			X		NO	-	-	-	-	1902 .10
A07	Door Alarm	1	-1	60	10	0		X		X	NO	-	-	-	-	1902 .11
A08	Phase Protection	1	-1	60	10	0		X		X	NO	-	-	-	-	1902 .12
A18	Heater Protection	1	-1	60	10	0	X	X		X	NO	-	-	-	-	1902 .13
A19	EIM S4 Sensor	1	-1	60	10	1		X			NO	-	-	-	-	1902 .14