



DEVICE DESIGNATION	LEGEND	
	DESCRIPTION	LINE NUMBER 125,137,156
2S40	ENT. AIR LOW TEMP. LIMIT	168
2S6	WATER FLOW SWITCH	158 OR 159
2U43	BYPASS VALVE ACTUATOR	155
2U5	ECONOMIZER VALVE ACTUATOR	151
3L2	CALIBRATION SOLENOID	210
4B1	SUPPLY FAN MOTOR	17
4EP1	REFRIGERANT VALVE SOLENOID	142,161
4EP2	REFRIGERANT VALVE SOLENOID	143,162
4RT1	SUPPLY AIR TEMP. SENSOR	91
4RT11	AUX. TEMP SENSOR	213
4RT4	MIXED AIR TEMP. SENSOR	174
4RT7	EVAP. TEMP. SENSOR CKT.1	123
4RT8	EVAP. TEMP. SENSOR CKT.2	135
4S17	RETURN AIR HIGH TEMP. LIMIT	115
4S41	ENT. AIR LOW TEMP. LIMIT	204
4S42	SUPPLY AIRFLOW PROVING SWITCH	113
4S43	HYD. HEAT LEAVE, AIR TEMP. LIMIT	198
4S8	DIRTY FILTER SWITCH	117
4U7	INLET GUIDE VANE ACTUATOR	66
5RT19	OUTDOOR AIR TEMP. SENSOR	100
5RT20	RETURN AIR TEMP. SENSOR	251
5RT5	MORNING WARM-UP SENSOR	186,201
5S16	SUPPLY AIR HIGH TEMP. LIMIT	115
5S22	FUSED DISCONNECT SWITCH (FIELD)	2
5S45	PLENUM HIGH STATIC PRESSURE SW	115
5U22	CV REMOTE PANEL	78
5U23	ZONE TEMP. SENSOR	65
5U24	REMOTE PANEL W/ NSB	86
5U25	VAV REMOTE PANEL	76
5U26	ZONE RESET TEMP. SENSOR	97
5U27	OUTDOOR AIR HUMIDITY SENSOR	104
5U28	REMOTE HUMAN INTERFACE MODULE	291
5U29	CV ZONE PANEL	76
5U30	REMOTE ZONE TEMP. SENSOR	86
5U47	RETURN AIR HUMIDITY SENSOR	253
5U50	CO2 SENSOR	214
5U9	ASE ACTUATOR	55,67
6U13	HYDRONIC HEAT ACTUATOR	198
7U20	VARIABLE FREQUENCY DRIVE	17,87
7U21	VFD WITH BYPASS PACKAGE	17,87
8RT21	SAT. CONDENSER TEMP. CKT.1	127
8RT22	SAT. CONDENSER TEMP. CKT.2	139
8U44	LOW AMBIENT DAMPER ACTUATOR	133,166
8U45	LOW AMBIENT DAMPER ACTUATOR	146
W11	RUN PERMISSION JUMPER	72
W12	EMERGENCY STOP JUMPER	115
W13	SUPP. HIGH TEMP. LIMIT JUMPER	115
W14	EXTERNAL AUTO/STOP JUMPER	109
W30	WATER FLOW SWITCH JUMPER	159
W31	ENT. AIR LOW TEMP. JUMPER	168
W32	GBAS JUMPER	239
W39	CEM JUMPER	244

NOTICE	AVIS	AVISO
USE COPPER CONDUCTORS ONLY! UNIT TERMINALS ARE NOT DESIGNED TO ACCEPT OTHER TYPES OF CONDUCTORS. USE OF OTHER TYPES OF WIRE ABOVE COULD RESULT IN EQUIPMENT DAMAGE.	N'UTILISER QUE DES CONDUCTEURS EN CUivre! LES BORNES DE L'UNITÉ NE SONT PAS CONÇUES POUR REÇOIVRE D'AUTRES TYPES DE CONDUCTEURS. L'USAGE D'AUTRES TYPES DE FILS POURRAIT ENTRAÎNER DES DOMMAGES À L'ÉQUIPEMENT.	UTILICE ÚNICAMENTE CONDUCTORES DE COBRE! LAS TERMINALES DE LA UNIDAD NO ESTÁN DISEÑADAS PARA ACEPTAR OTROS TIPOS DE CONDUCTORES. EL USAR OTROS TIPOS DE CABLES PODRÍA PROVOCAR DAÑOS EN EL EQUIPO.

SHEET
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