



KEY	DESCRIPTION
A6	CONTROL-ENTHALPY W7459A
A7	SENSOR-ENTHALPY
B7	MOTOR-DAMPER
J9	JACK-ECONOMIZER
J26	JACK-ENTHALPY
J28	JACK-W7400
J76	JACK-SENSOR ECONOMIZER
K7, -1	RELAY-ECONOMIZER
K11, -1, 2	RELAY-NITE SETBACK
P4	PLUG-ECONOMIZER
P9	PLUG-ECONOMIZER
P26	PLUG-ENTHALPY
P76	PLUG-SENSOR ECONOMIZER
R1	SENSOR-SUPPLY AIR
TB11	TERMINAL STRIP

- ⚠ OPTIONAL-SECOND A7 INSTALLED IN RETURN AIR PROVIDES DIFFERENTIAL ENTHALPY CONTROL
- ⚠ WHEN IS RECEIVES POWER, ISI CLOSES.
- ⚠ FACTORY INSTALLED 620 OHM, 1 WATT, 5% RESISTOR. REMOVE WHEN SECOND A7 SENSOR IS INSTALLED TO PROVIDE DIFFERENTIAL ENTHALPY CONTROL
- ⚠ WHEN W7400 CONTROL IS USED, REMOVE J26 JUMPER AND INSTALL J28. J28 AND K7 RELAY ARE PART OF W7400 KIT (74G11)
- ⚠ K11 NITE RELAY MAY NOT BE PART OF ECONOMIZERS ON UNITS BELOW 7.5T CAPACITY
- ⚠ J9 AND P9 MAY OR MAY NOT BE USED

WIRING DIAGRAM		6/98
ACCESSORIES		
EMD-14, 17-M		EMDH-16, 24-M
REMD-11, 16, 24-M		
(MODULATING ECONOMIZER)		
ECONOMIZER-SECTION D5		
Supersedes Form No.		New Form No.
529,063W		529,485W