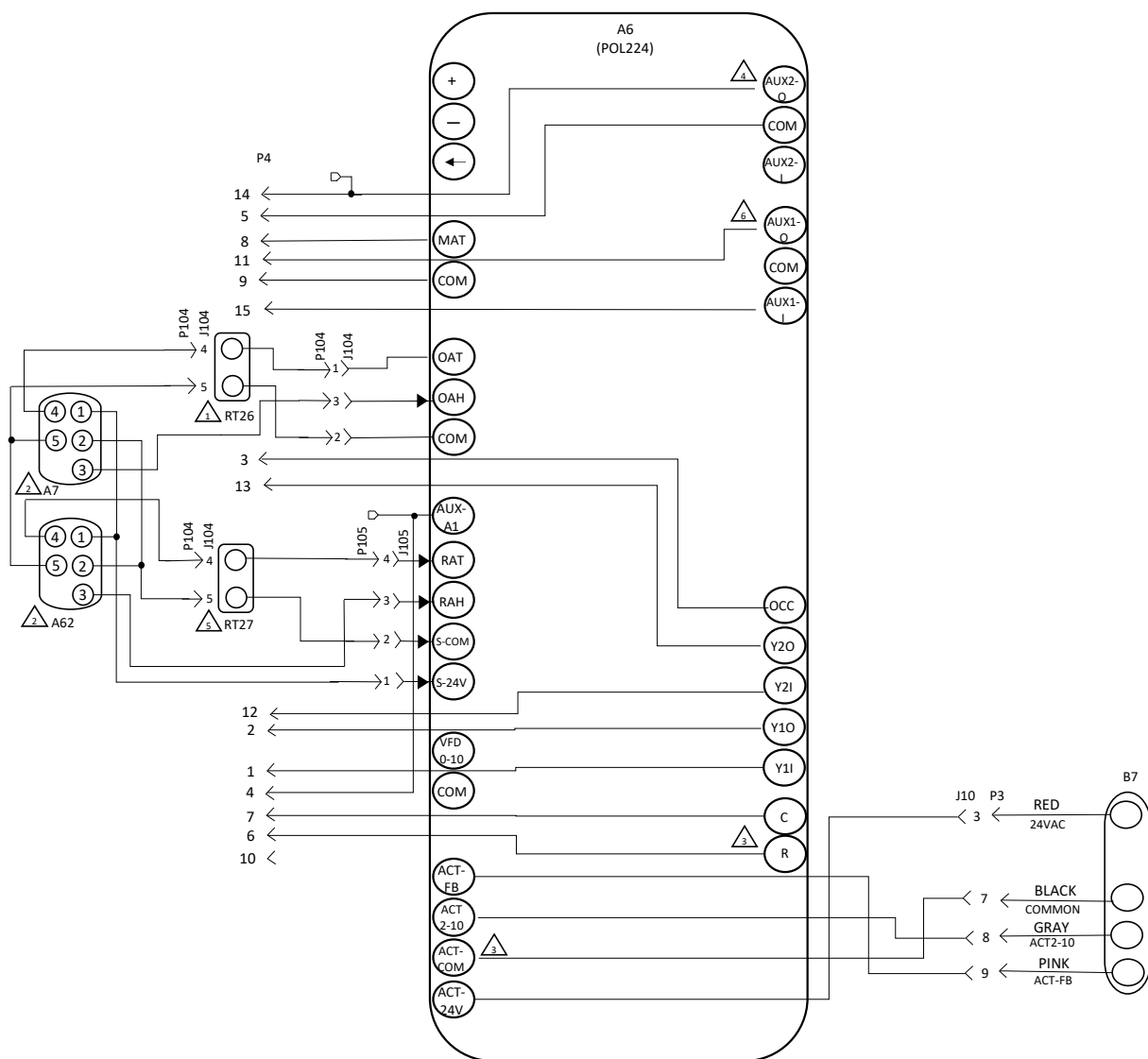




KEY	COMPONENT
A6	CONTROL - ECONOMIZER
A7	SENSOR - OUTDOOR ENTHALPY
A62	SENSOR - INDOOR ENTHALPY
B7	MOTOR - DAMPER ECONOMIZER
J10	JACK - ECONOMIZER MOTOR
J104	JACK - SENSOR OUTDOOR
J105	JACK - SENSOR RETURN AIR
P3	PLUG - ECONOMIZER MOTOR
P4	PLUG - ECONOMIZER
P104	PLUG - SENSOR OUTDOOR
P105	PLUG - SENSOR RETURN AIR
RT26	SENSOR - OUTDOOR AIR TEMP
RT27	SENSOR - RETURN AIR TEMP

———> DESIGNATES OPTIONAL WIRING
 - - - CLASS II FIELD WIRING

- △ OUTDOOR AIR TEMP SENSOR RT26 OR OUTDOOR AIR ENTHALPY SENSOR A7 MAY BE USED.
- △ FOR DIFFERENTIAL ENTHALPY SENSING USE OUTDOOR ENTHALPY SENSOR A7 AND RETURN AIR ENTHALPY SENSOR A62.
- △ REFER ALSO TO MAIN UNIT WIRING DIAGRAM SECTION C.
- △ PROGRAMMABLE, USE FOR SYSTEM ALARM OUTPUT.
- △ FOR DIFFERENTIAL TEMPERATURE SENSING USE RT26 & RT27 SENSORS.
- △ PROGRAMMABLE, USE FOR POWER EXHAUST FAN 2 OUTPUT.

WIRING DIAGRAM		3/31
538242-01		
ACCESSORIES		
SIEMENS CONTROL ECONOMIZER (B & C-BOX)		
D1		REV 0
Supersedes	New Form No. 538242-01	



538242-01