

500

550

<u>TERMINAL</u> <u>Description</u>	<u>TERMINAL</u> <u>Number</u>	<u>TERMINAL</u> <u>Description</u>	<u>TERMINAL</u> <u>Number</u>	HVAC DEF
AI1 +	3 Org	AI1 +	2	Org
AI1 -	4 Rd	AGND	3	Rd
AI2 +	5 Grn	AI2 +	5	Grn
AI2 -	6	AGND	6	Rd
SPL +24V	7 Blu	+24V	10	Blu and Blk
GND	8 Wh	GND/DCOM	##### Jmprd	
SPL +24V	10 Blk/Wh	+24V	10	Blu and Blk
START HAND	11 Rd/Wh	DI1	13	Rd/Wh
AUTO SEL	12 Grn/Wh	DI2	14	Grn/Wh
PRESET SPD 1	13 Blu/Wh	DI3	15	Blu/Wh
PRESET SPD 2	14 Rd/Blk	DI4	16	Rd/Blk
RUN ENABLE	15 Org/Blk	DI5	17	Org/Blk
START AUTO	16 Grn/Blk	DI6	18	Grn/Blk
AO1 +	17 Blu/Blk	AO1	7	Blu/Blk
AO1 -	18 Wh/Blk	AGND	9	Wh/Blk
AO2 +	19 Blk/Rd	AO2	8	Blk/Rd
AO2 -	20 Wh/Blk	AGND	9	Wh/Blk
RO 11 NC	21 Blk	RO1A	20	Blk
RO12 COM	22 Brn	RO1C	19	Brn
RO 13 NO	23 Rd	RO1B	21	Rd
RO 21	24 Org	RO2A	23	Org
RO 22	25 Ylw	RO2C	22	Ylw
RO 23	26 Grn	RO2B	24	Grn
RO 31	27 Blu	RO3A	26	Blu
RO 32	28 Purp	RO3C	25	Purp
RO 33	29 Wht	RO3B	27	Wht

TBJ1 Top to Bottom

Blk	Ref
Rd	Gnd
Org	AI1+
Grn	AI2+
Blu	24+
Wh	Comn
Blk/Wh	24+
Rd/Wh	DI1
Grn/Wh	DI2
Blu	DI3
Rd/Blk	DI4
Org/Blk	DI5
Grn/Blk	DI6
Blu/Blk	AO1+
Wh/Blk	AO1-
Blk/Rd	AO2+

:AULT

:Wh

:Wh