



- NOTES:
- COMPONENTS ARE CONNECTED WITH FLAME-RETARDANT SWITCHBOARD INSULATION SYSTEM (SIS) TYPE WIRING, IDENTIFIED ON EACH END WITH NUMBER-CODED MARKERS. GROUND WIRES ARE GREEN WITH YELLOW STRIPE.
 - POWER WIRES # 137, 138 & 139 ARE #14 AWG
ALL OTHER SIGNAL WIRING IS #18 AWG
 - TB1 (DC+/-) TERMINAL BLOCK IS MOLDED PHENOLIC BARRIER TYPE WITH 6-32 COMPRESSION SCREWS, ACCEPTING RING OR SPADE LUGS FOR #22-16 AWG WIRE.
 - TB2 (VENT/FAN) TERMINAL BLOCK IS NYLON SECTIONAL TYPE WITH TUBULAR COMPRESSION SCREWS, ACCEPTING #18-8 AWG WIRE.
 - VENT/FAN CONTROL ASSEMBLY IS NOT A UL, CSA, CE, OR NRTL LISTED UNIT.
 - SEE JA5052-10 FOR INSTALLATION & OPERATING INSTRUCTIONS.

		THIRD ANGLE PROJECTION		TITLE	
DRAWN BY MCR		031920		EXTERNAL VENT/FAN CONTROL ASSY: SCHEMATIC / CONNECTION DIAGRAM: EJ5017-25	
ELECTRONIC APPROVAL SIGNATURES MAINTAINED BY MFG ECN LOG		UNLESS OTHERWISE NOTED DIMENSIONS ARE IN INCHES. TOLERANCES ARE:		DRAWING No	
A	-N/A-	031920	JE5120-25		REV A
REV	ECN No	DATE	SCALE NTS	PART No JE5120-25	SHEET 1 OF 1