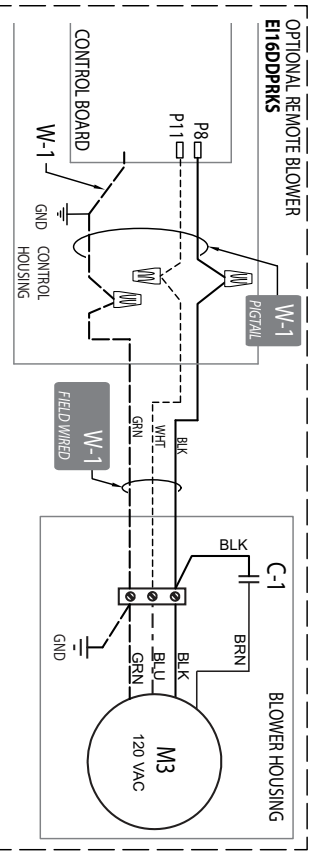
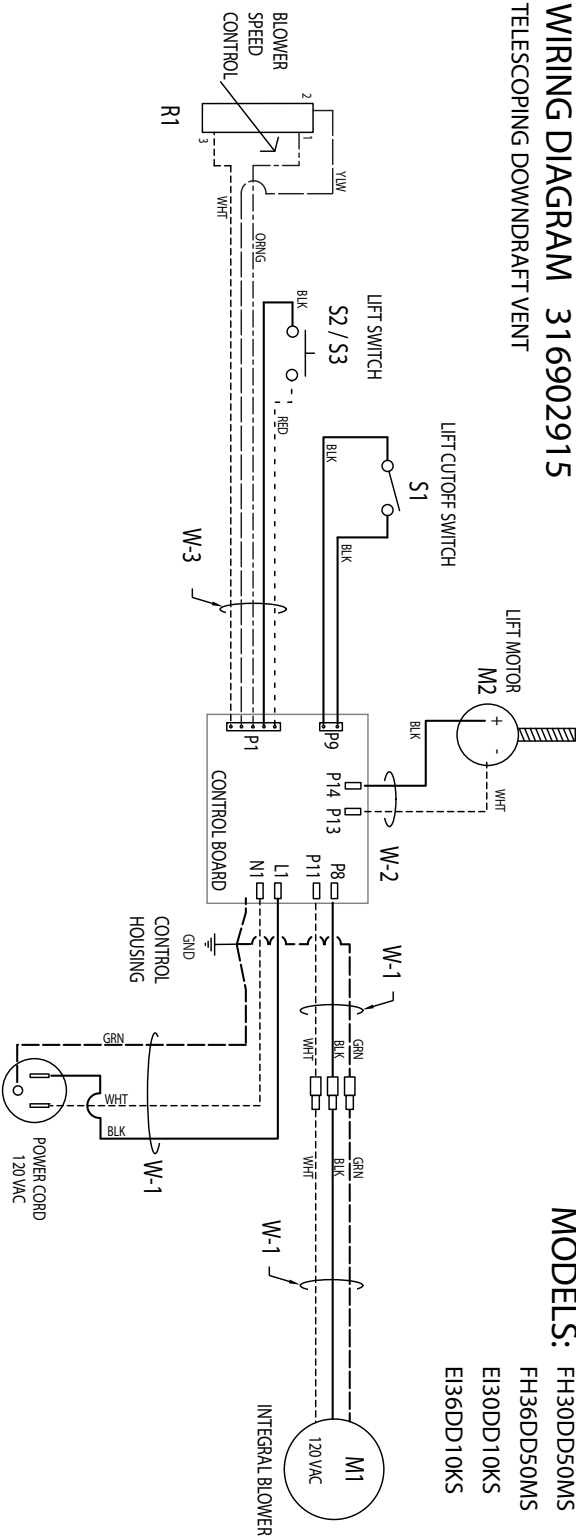


WIRING DIAGRAM

WIRING DIAGRAM 316902915
TELESCOPING DOWNDRAFT VENT

MODELS: FH30DD50MS
FH36DD50MS
EI30DD10KS
EI36DD10KS



ARTWORK: 726-0355-001 REV F

COMPONENT SPECIFICATIONS	
COMPONENT	NAME
M1	MOTOR
M2	MOTOR
M3	MOTOR
M4	MOTOR
R1	RESISTOR
S1	SWITCH
S2	SWITCH
W-1	WIRE
W-2	WIRE
W-3	WIRE
S3	SWITCH
C1	CAPACITOR

DESCRIPTION
500 WATTS, 120VAC, 18 AWG 105°C, 600 VAC
32VDC
400 WATTS, 120VAC
280 WATTS, 120VAC
0-14K Ω VARIABLE SLIDE RESISTOR
MAGNETICALLY ACTUATED, 10 WATTS, 200 VDC MAX, WIRE 24 AWG PVC 105°C
NORMALLY OPEN MOMENTARY PUSH, 10A 14VDC, USED ON EI MODELS
18 AWG 90°-105°C 300-600 VOLTS USED ON: POWER CORD AND METALLIC SHIELDED CABLE FOR MOTOR M-1, M-3, M-4
20 AWG 90°C
22 AWG 90°C
NORMALLY OPEN MOMENTARY MICRO, 1/2A 125VDC, USED ON FH MODELS
25 μ F 450 VOLTS

* ISOLATED LOW VOLTAGE

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