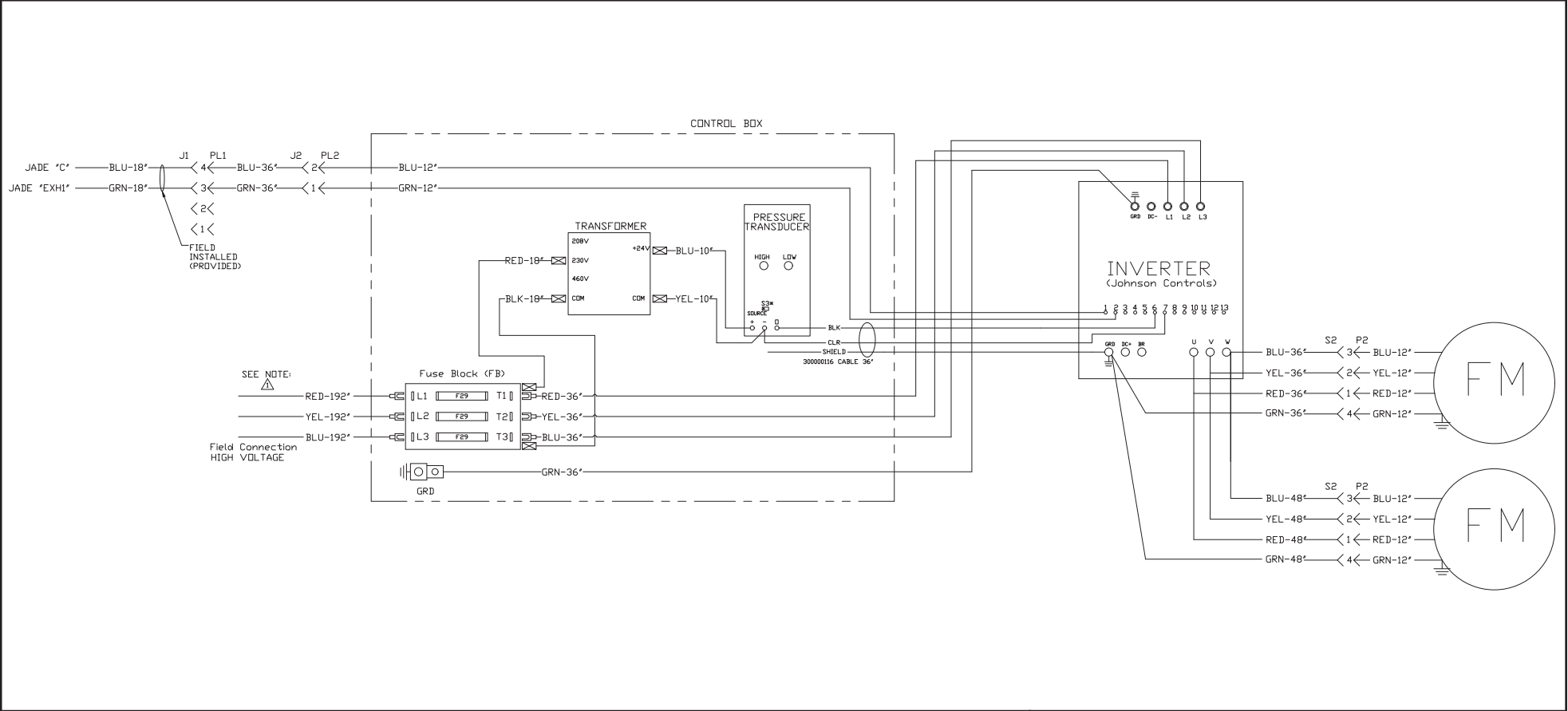


MATERIALS LIST			
QTY		RSI PART#	DESCRIPTION
-23	-33		
18"	18"	300000091	Wire 18 Ga. Red
204"	204"	300000103	Wire 14 Ga. Red
204"	204"	300000105	Wire 14 Ga. Yellow
204"	204"	300000106	Wire 14 Ga. Blue
204"	204"	300000107	Wire 14 Ga. Green
36"	36"	300000116	Cable-Shielded
1	1	300000153	Fuse Holder
3	-	300000158	Fuse 15 AMP
-	3	300000163	Fuse 6 AMP
1	1	300000196	Transformer
1	1	300000256	Pressure Transducer
1	1	300000259	Probe - Static Pressure
1	1	300000303	Lug - Ground
2	2	300000329	Blower - A12 x 12A Belt
7	7	300000585	Female ¼" Quick Disc. (Insul)
2	2	300000586	Female ¼" Quick Disc. (Red)
12	12	300000588	Spade - 16/14 Ga. Wire
2'	2'	300000998	Tape - Electrical
1	-	300001260	Inverter
-	1	300001218	Inverter
18"	18"	30018319	Wire 18 Ga. Black
10"	10"	30018420	Wire 18 Ga. Blue
10"	10"	30018718	Wire 18 Ga. Yellow
2	2	30303906	AMP 4 Cir Plug Conn. Male
2	2	30303907	AMP 4 Cir Cap Conn. Female
8	8	30303912	AMP Pin Contact Male
8	8	30303913	AMP Socket Contact Female
20	20	380431695	Wire Ties - 4" L
2	2	410430024	V-Belt - 50"
2	2	610431671	Motor - 1 ½ HP 1725 RPM
2	2	700000037	Pulley - 10" Dia. x 1" Bore
2	2	700000050	Pulley - 4.15" Dia. x ¾" Bore

CONNECTOR & CONTACT CONFIGURATION					COMPONENT CODE		WIRE COLOR CODE		Revision	Change	Date
J1	(30303907)	CAP	(30303913)	SOCKET	FB	Fuse Block	BLK	Black	A	ECN# 8331	07-27-17
J2	(300000291)	CAP	(30303913)	SOCKET	FM	Fan Motor	BLU	Blue	B	Changed Inverter	05-08-18
P2	(30303906)	PLUG	(30303912)	PIN	F29	Fuse	BRN	Brown	C	Changed motor from 610431466	03-26-19
PL1	(30303906)	PLUG	(30303912)	PIN	GRD	Ground	CLR	Clear			
PL2	(300000292)	PLUG	(30303912)	PIN	J1	Power Exhaust Harness	GRN	Green			
S2	(30303907)	CAP	(30303913)	SOCKET	J2	Control Box Jack Female	ORG	Orange			
					P2	Control Box Plug Male	RED	Red			
					PL1	Field Harness Plug Male	VIO	Violet			
					PL2	Control Box Plug Male LV	WHT	White			
					S2	Unit Harness Cap Female	YEL	Yellow			



Notes: 1. Connect to load side of RTU blower contactor or separate power source. 2. Blower RPM is factory set at 805. 3. Connect harness to economizer logic module and power exhaust socket (J1)		230 / 460 Volt 3-Phase Power Exhaust for DCC / DCG / DCH 180-240	
		<i>RRS</i> ROOFTOP SYSTEMS 1625 Diplomat Drive Carrollton, Texas 75006 Phone (972) 247-7447 Fax (972) 243-0940	Date: March 26, 2019
			Supersedes: 05-08-18
			Drawn by: JP
			Unit #: 10-457-11xA-23 / -33
			Diagram#: 1045711aw
			Approved by: