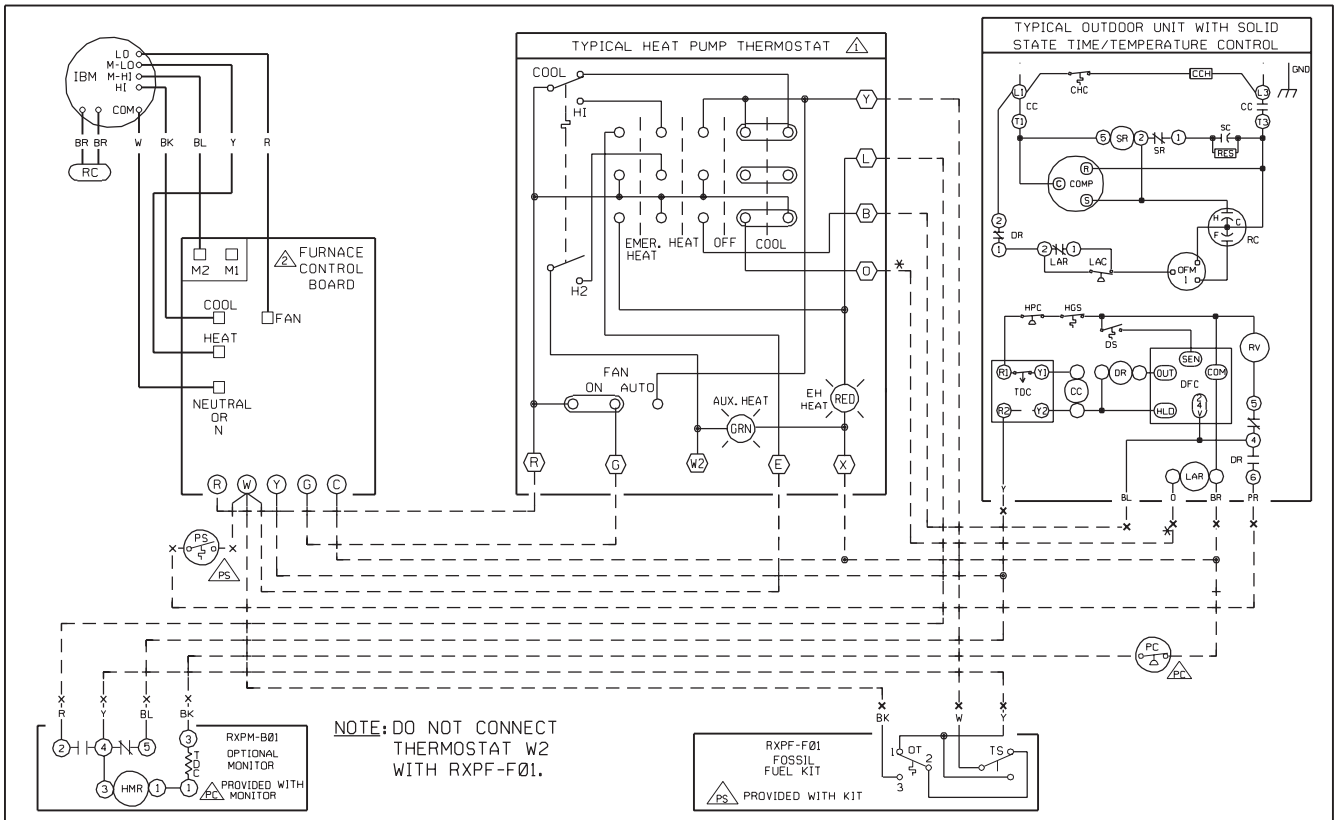
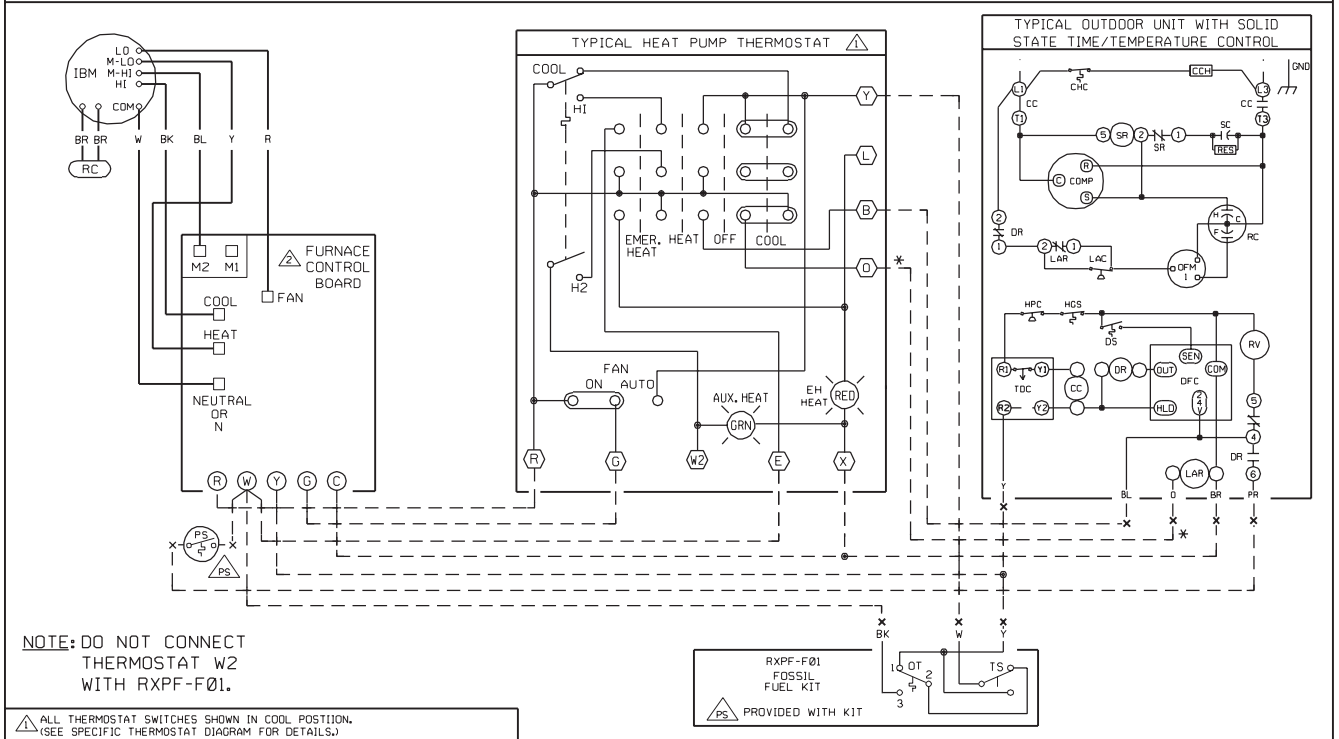
RXPF-F01 WITH TIME/TEMPERATURE DEFROST CONTROL, SINGLE-PHASE CONDENSOR & R22 REFRIGERANT

RXPF-F01 W/ (NO 2nd STAGE HEAT) TIME-TEMPERATURE CONTROL, SINGLE PHASE CONDENSER, R22 REFRIGERANT, AND WITH OPTIONAL MONITOR (RXPM-B01).



RXPF-F01 W/ (NO 2nd STAGE HEAT) TIME-TEMPERATURE CONTROL, SINGLE PHASE CONDENSER, AND R22 REFRIGERANT. (NO OPTIONAL MONITOR).



1. ALL THERMOSTAT SWITCHES SHOWN IN COOL POSTIION. (SEE SPECIFIC THERMOSTAT DIAGRAM FOR DETAILS.)
2. IDENTIFICATION SHOWN FOR OUR PRODUCTS. OTHERS MAY VARY FROM THAT SHOWN. REFER TO WIRING DIAGRAM ON SPECIFIC GAS OR OIL FURNACE.
3. THIS COMPONENT IS ENERGIZED IN THE HEATING MODE.

NOTE: LOW VOLTAGE FIELD CONNECTIONS ARE THE SAME FOR ALL OUTDOOR UNIT MODELS.

BR	BLOWER RELAY	DR	DEFROST RELAY	LAC	LOW AMB. COOLING CONTROL (OPT)	RV	REVERSING VALVE
CC	COMPRESSOR CONTACTOR	DS	DEFROST COIL SENSOR	LAR	LOW AMBIENT RELAY (OPT)	SC	START CAPACITOR (OPT)
CCH	CRANKCASE HEATER (OPT)	FU	FUSE	OFM	OUTDOOR FAN MOTOR	SR	START RELAY (OPT)
CHC	CRANKCASE HEATER CONTROL (OPT)	GV	GAS VALVE	OT	OUTDOOR THERMOSTAT (OPT)	TDC	TIME DELAY CONTROL (OPT)
COMP	COMPRESSOR	HGS	HOT GAS SENSOR (OPT)	PC	PRESSURE CONTROL (OPT)	TS	TOGGLE SWITCH
CT	CONTROL TRANSFORMER	HMR	HEAT MONITOR RELAY (OPT)	PS	PLENUM SENSOR	X	WIRE NUT
DAS	DEFROST AMBIENT SENSOR	HPC	HIGH PRESSURE CONTROL	RC	RUN CAPACITOR	*	OPTIONAL
DFC	DEFROST CONTROL	IBM	INDOOR BLOWER MOTOR				

WIRE CODE
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FIELD WIRING — — — —

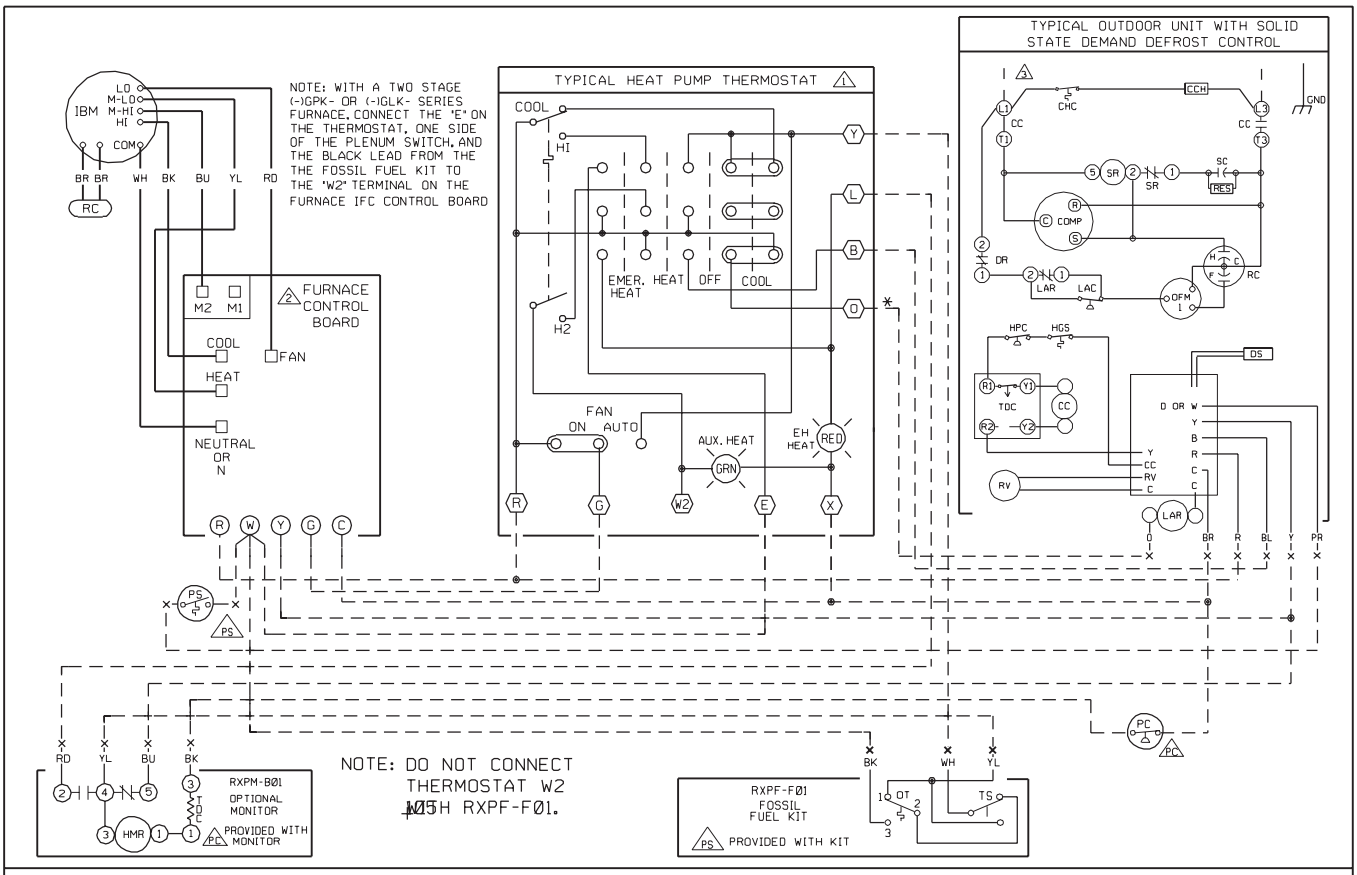
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O	ORANGE		

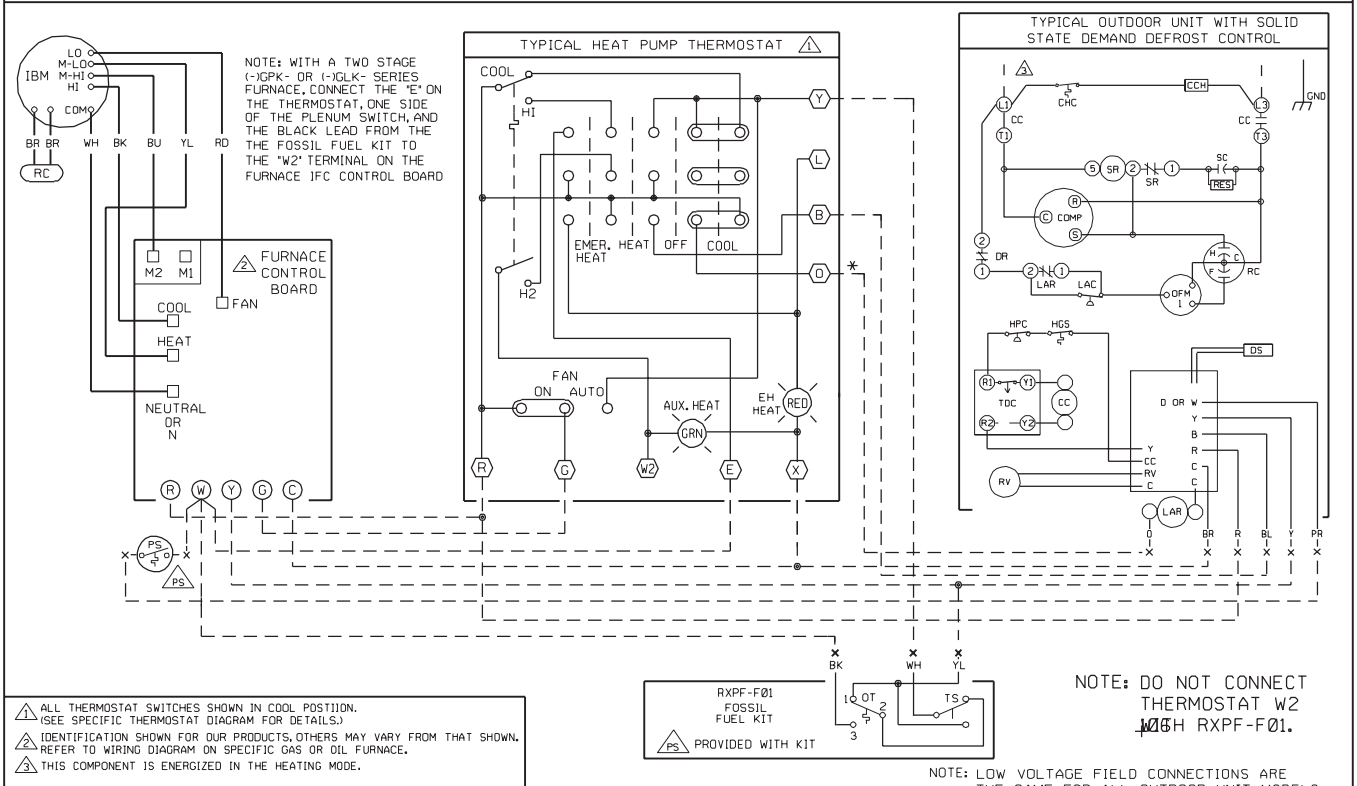
90-21780-18-01

RXPF-F01 WITH DEMAND-BASED DEFROST CONTROL, SINGLE-PHASE CONDENSOR & R22 REFRIGERANT

RXPF-FØ1 W/ (NO 2nd STAGE HEAT) DEMAND DEROST CONTROL, SINGLE PHASE CONDENSOR, R22 REFRIGERANT, AND WITH OPTIONAL MONITOR (RXPM-BØ1)



RXPF-FØ1 W/ (NO 2nd STAGE HEAT) SINGLE PHASE CONDENSOR, R22 REFRIGERANT, AND DEMAND DEFROST CONTROL (NO OPTIONAL MONITOR).



1. ALL THERMOSTAT SWITCHES SHOWN IN COOL POSITION. (SEE SPECIFIC THERMOSTAT DIAGRAM FOR DETAILS.)
2. IDENTIFICATION SHOWN FOR OUR PRODUCTS, OTHERS MAY VARY FROM THAT SHOWN. REFER TO WIRING DIAGRAM ON SPECIFIC GAS OR OIL FURNACE.
3. THIS COMPONENT IS ENERGIZED IN THE HEATING MODE.

NOTE: LOW VOLTAGE FIELD CONNECTIONS ARE THE SAME FOR ALL OUTDOOR UNIT MODELS.

BR	BLOWER RELAY	DR	DEFROST RELAY	LAC	LOW AMB. COOLING CONTROL (OPT)	RV	REVERSING VALVE
CC	COMPRESSOR CONTACTOR	DS	DEFROST COIL SENSOR	LAR	LOW AMBIENT RELAY (OPT)	SC	START CAPACITOR (OPT)
CCH	CRANKCASE HEATER (OPT)	FU	FUSE	OFM	OUTDOOR FAN MOTOR	SR	START RELAY (OPT)
CHC	CRANKCASE HEATER CONTROL (OPT)	GV	GAS VALVE	OT	OUTDOOR THERMOSTAT (OPT)	TDC	TIME DELAY CONTROL (OPT)
COMP	COMPRESSOR	HGS	HOT GAS SENSOR (OPT)	PC	PRESSURE CONTROL (OPT)	TS	TOGGLE SWITCH
CT	CONTROL TRANSFORMER	HMR	HEAT MONITOR RELAY (OPT)	PS	PLENUM SENSOR	X	WIRE NUT
DAS	DEFROST AMBIENT SENSOR	HPC	HIGH PRESSURE CONTROL	RC	RUN CAPACITOR	*	OPTIONAL
DFC	DEFROST CONTROL	IBM	INDOOR BLOWER MOTOR				

WIRE CODE
FACTORY WIRING
FIELD WIRING

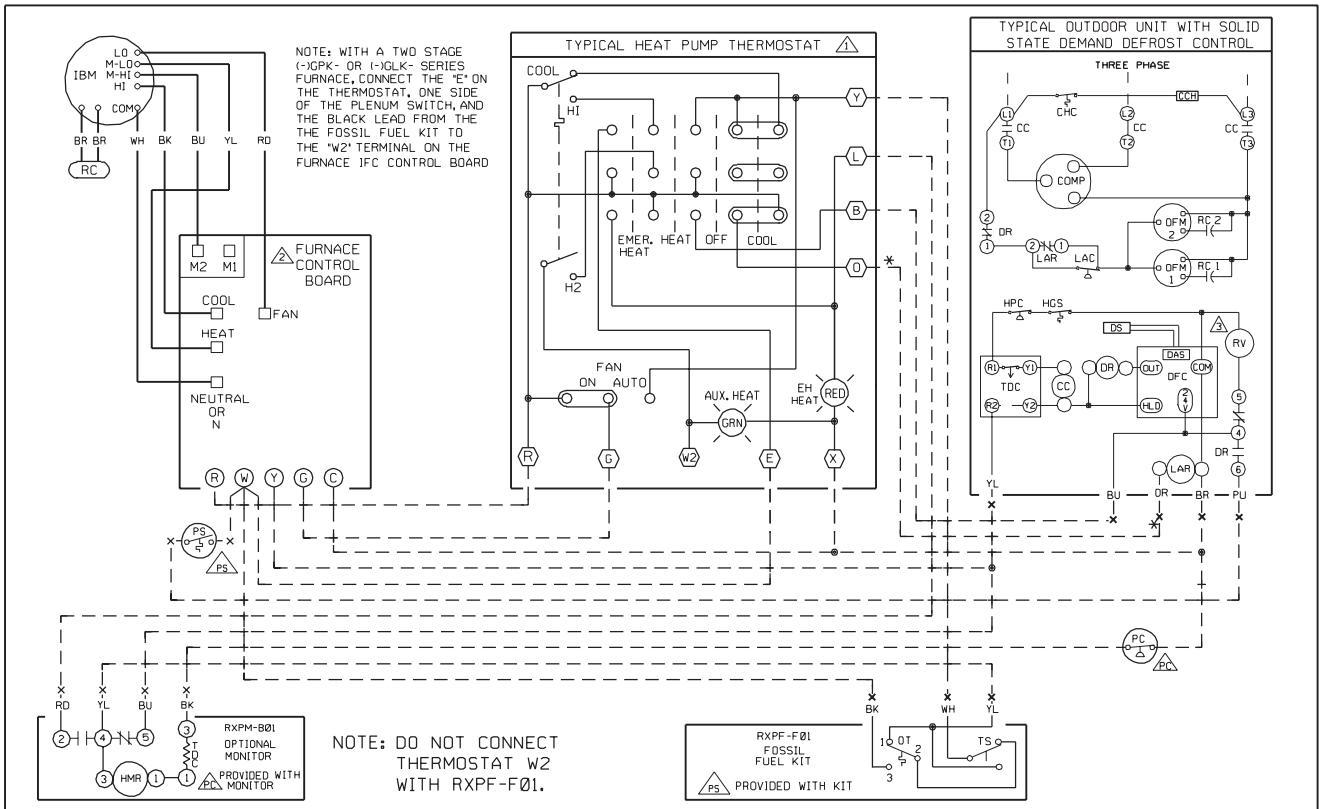
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OR	ORANGE		

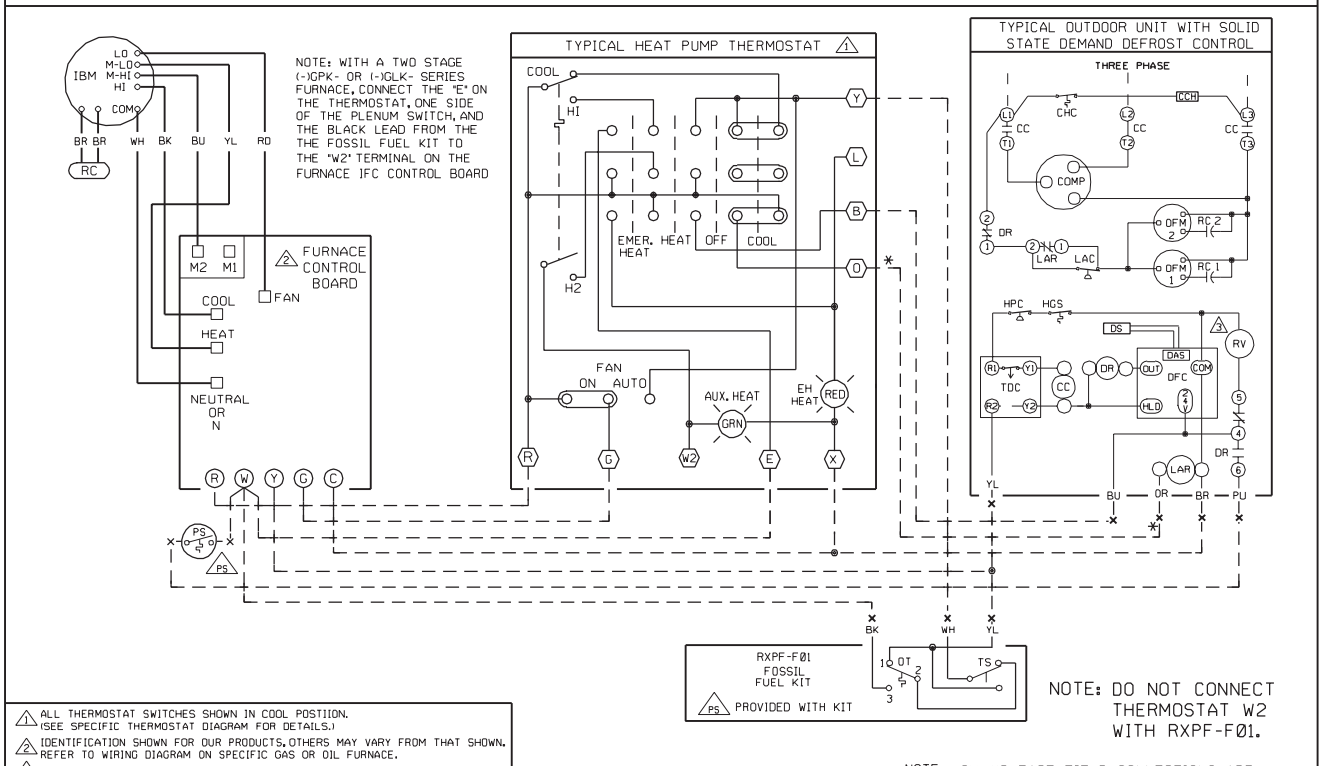
90-21780-31-Ø1

RXPF-F01 WITH DEMAND-BASED DEFROST CONTROL, THREE-PHASE CONDENSOR & R22 REFRIGERANT

RXPF-FØ1 (NO 2nd STAGE HEAT) W/ SOLID-STATE DEMAND-BASED DEFROST CONTROL, THREE PHASE CONDENSOR, AND R22 REFRIGERANT. WITH OPTIONAL HEAT PUMP MONITOR (RXPM-BØ1).



RXPF-FØ1 (NO 2nd STAGE HEAT) W/ SOLID-STATE DEMAND-BASED DEFROST CONTROL, THREE PHASE CONDENSOR, AND R22 REFRIGERANT. (NO OPTIONAL HEAT PUMP MONITOR).



1. ALL THERMOSTAT SWITCHES SHOWN IN COOL POSTIION. (SEE SPECIFIC THERMOSTAT DIAGRAM FOR DETAILS.)
2. IDENTIFICATION SHOWN FOR OUR PRODUCTS, OTHERS MAY VARY FROM THAT SHOWN. REFER TO WIRING DIAGRAM ON SPECIFIC GAS OR OIL FURNACE.
3. THIS COMPONENT IS ENERGIZED IN THE HEATING MODE.

NOTE: LOW VOLTAGE FIELD CONNECTIONS ARE THE SAME FOR ALL OUTDOOR UNIT MODELS.

BR	BLOWER RELAY	DR	DEFROST RELAY	LAC	LOW AMB. COOLING CONTROL (OPT)	RV	REVERSING VALVE
CC	COMPRESSOR CONTACTOR	DS	DEFROST COIL SENSOR	LAR	LOW AMBIENT RELAY (OPT)	SC	START CAPACITOR (OPT)
CCH	CRANKCASE HEATER (OPT)	FU	FUSE	OFM	OUTDOOR FAN MOTOR	SR	START RELAY (OPT)
CHC	CRANKCASE HEATER CONTROL (OPT)	GV	GAS VALVE	OT	OUTDOOR THERMOSTAT (OPT)	TDC	TIME DELAY CONTROL (OPT)
COMP	COMPRESSOR	HGS	HOT GAS SENSOR (OPT)	PC	PRESSURE CONTROL (OPT)	TS	TOGGLE SWITCH
CT	CONTROL TRANSFORMER	HMR	HEAT MONITOR RELAY (OPT)	PS	PLENUM SENSOR	X	WIRE NUT
DAS	DEFROST AMBIENT SENSOR	HPC	HIGH PRESSURE CONTROL	RC	RUN CAPACITOR	*	OPTIONAL
DFC	DEFROST CONTROL	IBM	INDOOR BLOWER MOTOR				

WIRE CODE
FACTORY WIRING ———
FIELD WIRING — — — —

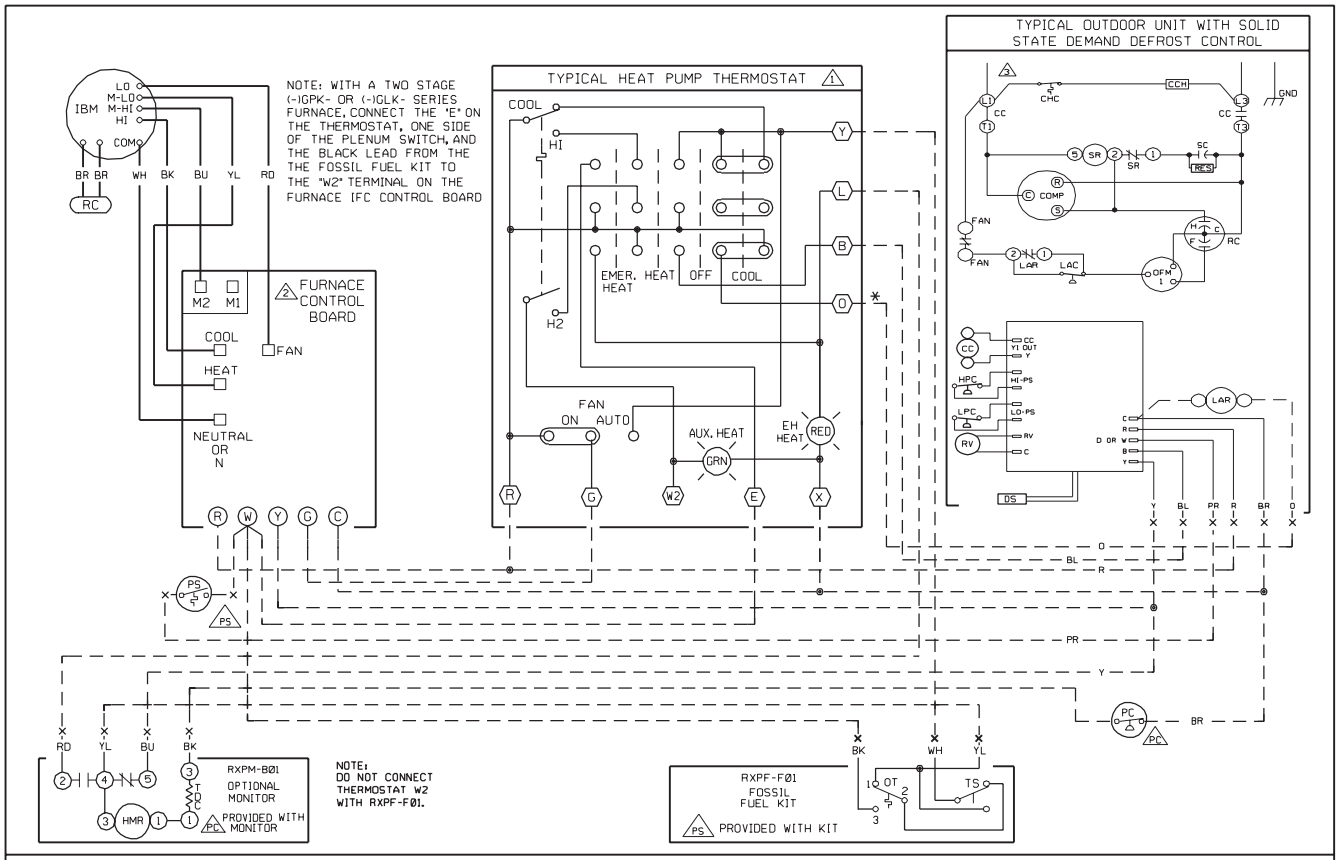
WIRE COLOR CODE

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BU	BLUE	RD	RED
BR	BROWN	WH	WHITE
GR	GREEN	YL	YELLOW
OR	ORANGE		

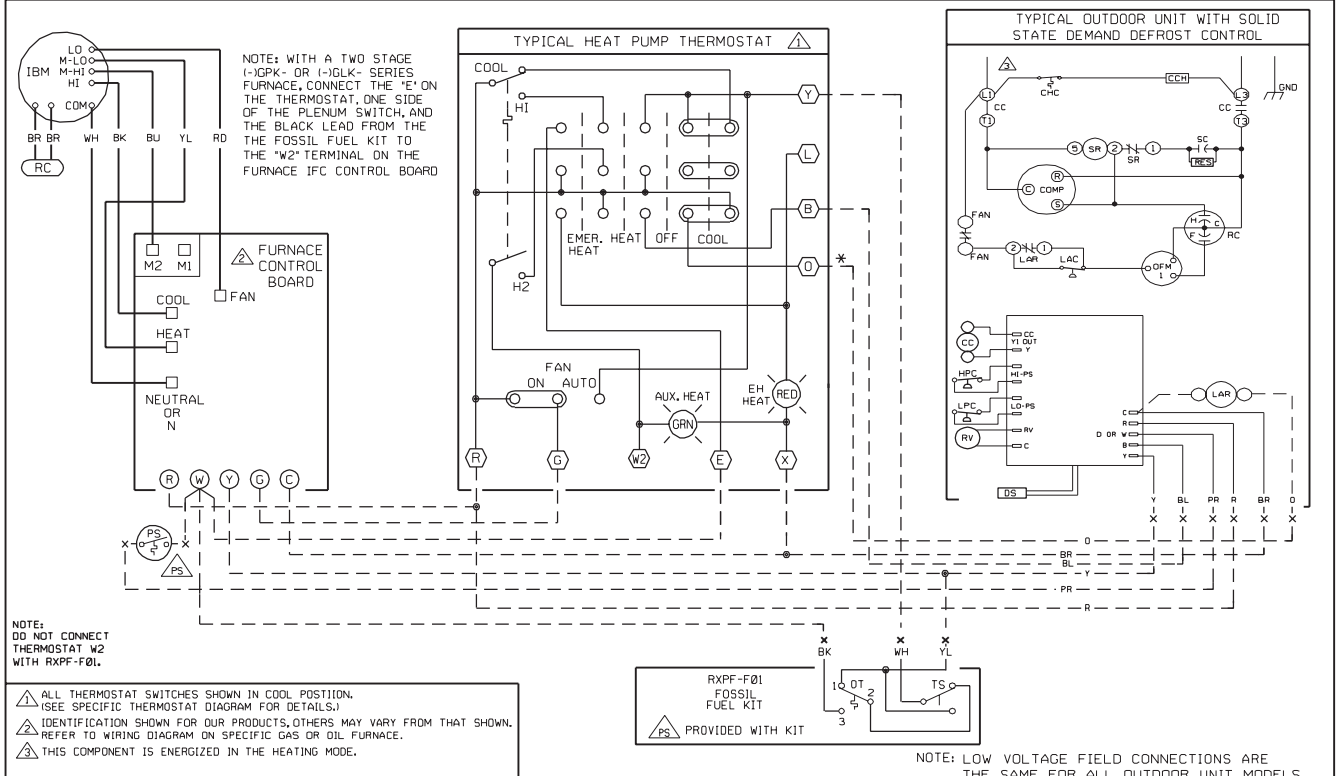
90-21780-15-04

RXPF-F01 WITH DEMAND-BASED DEFROST CONTROL, SINGLE-PHASE CONDENSOR & R410A REFRIGERANT

RXPF-F01 SINGLE PHASE CONDENSOR, INTEGRATED DEMAND DEROST CONTROL, W/ R410A REFRIGERANT W/ OPTIONAL HEAT PUMP MONITOR (RXPM-B01)



RXPF-F01 SINGLE PHASE CONDENSOR, INTEGRATED DEMAND DEFROST CONTROL, W/ R410A REFRIGERANT.



1. ALL THERMOSTAT SWITCHES SHOWN IN COOL POSTIION. (SEE SPECIFIC THERMOSTAT DIAGRAM FOR DETAILS.)
2. IDENTIFICATION SHOWN FOR OUR PRODUCTS. OTHERS MAY VARY FROM THAT SHOWN. REFER TO WIRING DIAGRAM ON SPECIFIC GAS OR OIL FURNACE.
3. THIS COMPONENT IS ENERGIZED IN THE HEATING MODE.

NOTE: LOW VOLTAGE FIELD CONNECTIONS ARE THE SAME FOR ALL OUTDOOR UNIT MODELS.

BR	BLOWER RELAY	DR	DEFROST RELAY	LAC	LOW AMB. COOLING CONTROL (OPT)	RV	REVERSING VALVE
CC	COMPRESSOR CONTACTOR	DS	DEFROST COIL SENSOR	LAR	LOW AMBIENT RELAY (OPT)	SC	START CAPACITOR (OPT)
CCH	CRANKCASE HEATER (OPT)	FU	FUSE	OFM	OUTDOOR FAN MOTOR	SR	START RELAY (OPT)
CHC	CRANKCASE HEATER CONTROL (OPT)	GV	GAS VALVE	OT	OUTDOOR THERMOSTAT (OPT)	TDC	TIME DELAY CONTROL (OPT)
COMP	COMPRESSOR	HGS	HOT GAS SENSOR (OPT)	PC	PRESSURE CONTROL (OPT)	TS	TOGGLE SWITCH
CT	CONTROL TRANSFORMER	HMR	HEAT MONITOR RELAY (OPT)	PS	PLENUM SENSOR	X	WIRE NUT
DAS	DEFROST AMBIENT SENSOR	HPC	HIGH PRESSURE CONTROL	RC	RUN CAPACITOR	*	OPTIONAL
DFC	DEFROST CONTROL	IBM	INDOOR BLOWER MOTOR				

90-26255-03-01

WIRE CODE
FACTORY WIRING ————
FIELD WIRING — — — —

WIRE COLOR CODE

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BU	BLUE	RD	RED
BR	BROWN	WH	WHITE
GR	GREEN	YL	YELLOW
OR	ORANGE		