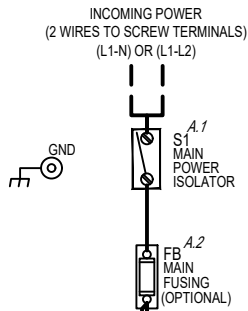
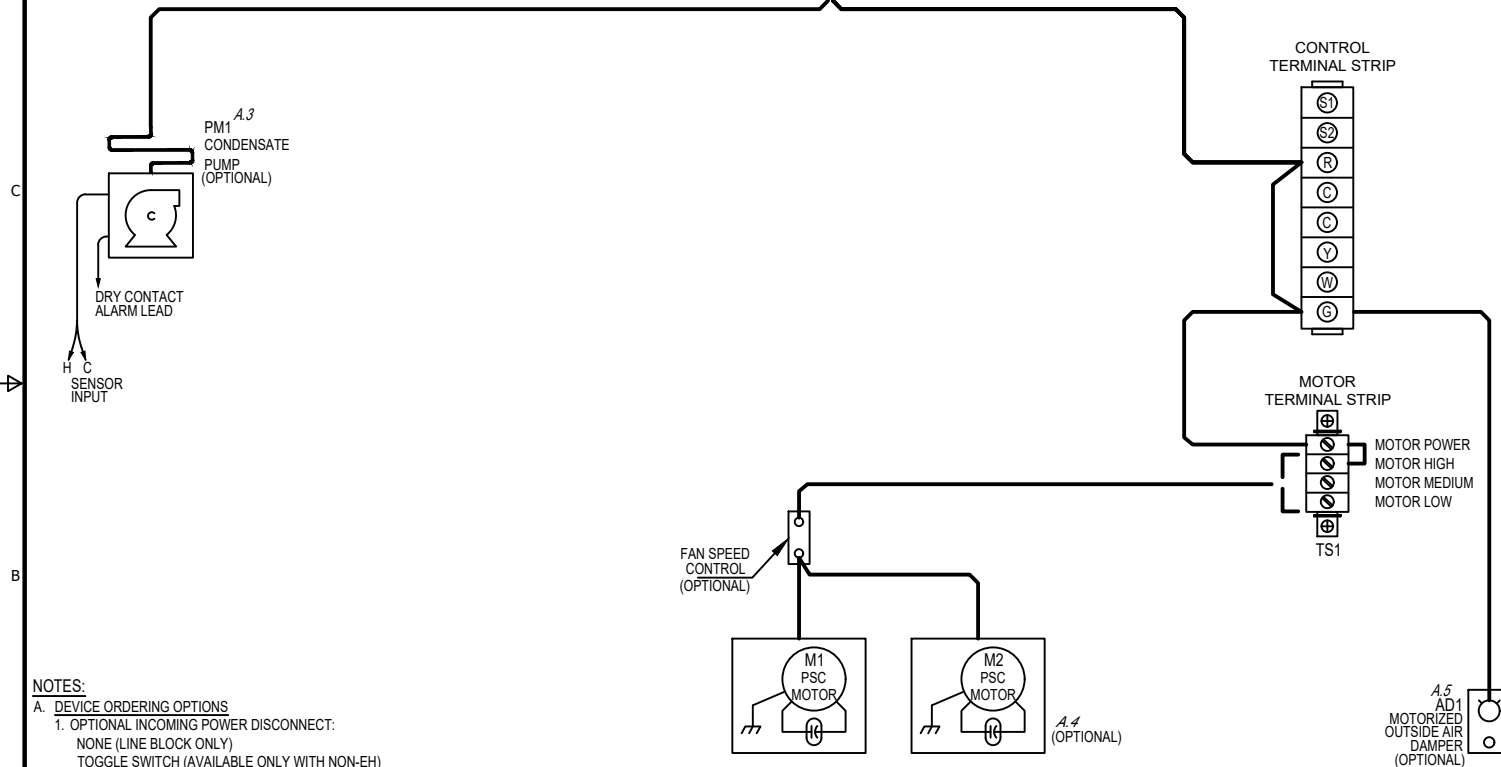
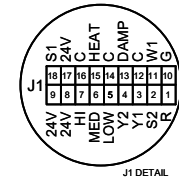


LEGEND	
	FIELD LINE VOLTAGE WIRING
	FIELD LOW VOLTAGE WIRING
	FACTORY LINE VOLTAGE WIRING
	FACTORY LOW VOLTAGE WIRING
	FACTORY WIRE HARNESS



UNIT DISCONNECT / MAIN FUSING		LINE - NEUTRAL (L1-N)	LINE - LINE (L1-L2)
LINE BLOCK ONLY	LINE BLOCK	2-POLE	2-POLE
	FUSE	1-POLE	2-POLE
LINE BLOCK + TOGGLE SWITCH	LINE BLOCK	2-POLE	2-POLE
	TOGGLE SWITCH	1-POLE	2-POLE
DOOR-INTERLOCKING DISCONNECT SWITCH	DOOR-INTERLOCKING DISCONNECT SWITCH	2-POLE	2-POLE
	FUSE	1-POLE	2-POLE



NOTES:

- A. DEVICE ORDERING OPTIONS
- OPTIONAL INCOMING POWER DISCONNECT:
NONE (LINE BLOCK ONLY)
TOGGLE SWITCH (AVAILABLE ONLY WITH NON-EH)
DOOR-INTERLOCKING DISCONNECT SWITCH
 - OPTIONAL MAIN FUSING.
 - OPTIONAL CONDENSATE PUMP AVAILABLE ON HL_D AND HP FOR 115-230V ONLY.
 - 2ND MOTOR DEPENDS ON UNIT MODEL/SIZE.
 - OPTIONAL MOTORIZED OA DAMPER AVAILABLE ON HL_D, VH, VF ONLY.

UNCONTROLLED DOCUMENT WHEN PRINTED

THIS DRAWING MAY NOT REFLECT THE MOST CURRENT REVISION.
PLEASE CHECK TO MAKE SURE DRAWING IS CURRENT.

THIS DRAWING CONTAINS PROPRIETARY DATA. UNAUTHORIZED DISCLOSURE
REPRODUCTION, OR USE IS STRICTLY PROHIBITED WITHOUT WRITTEN PERMISSION.

TITLE: WD, SUBMITTAL, POWER, MOTOR, ELEC HEAT BC01 - LINE VOLT, NO-EH, PSC	MATERIAL
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REVISION DESCRIPTION	ZONE
UPDATE TO REMOVE APPLICABE ODUCTS NOTE	

ECR NO. 8739	BY JAC	DATE 11/19/2021	CK BY JAC	DATE 11/19/2021
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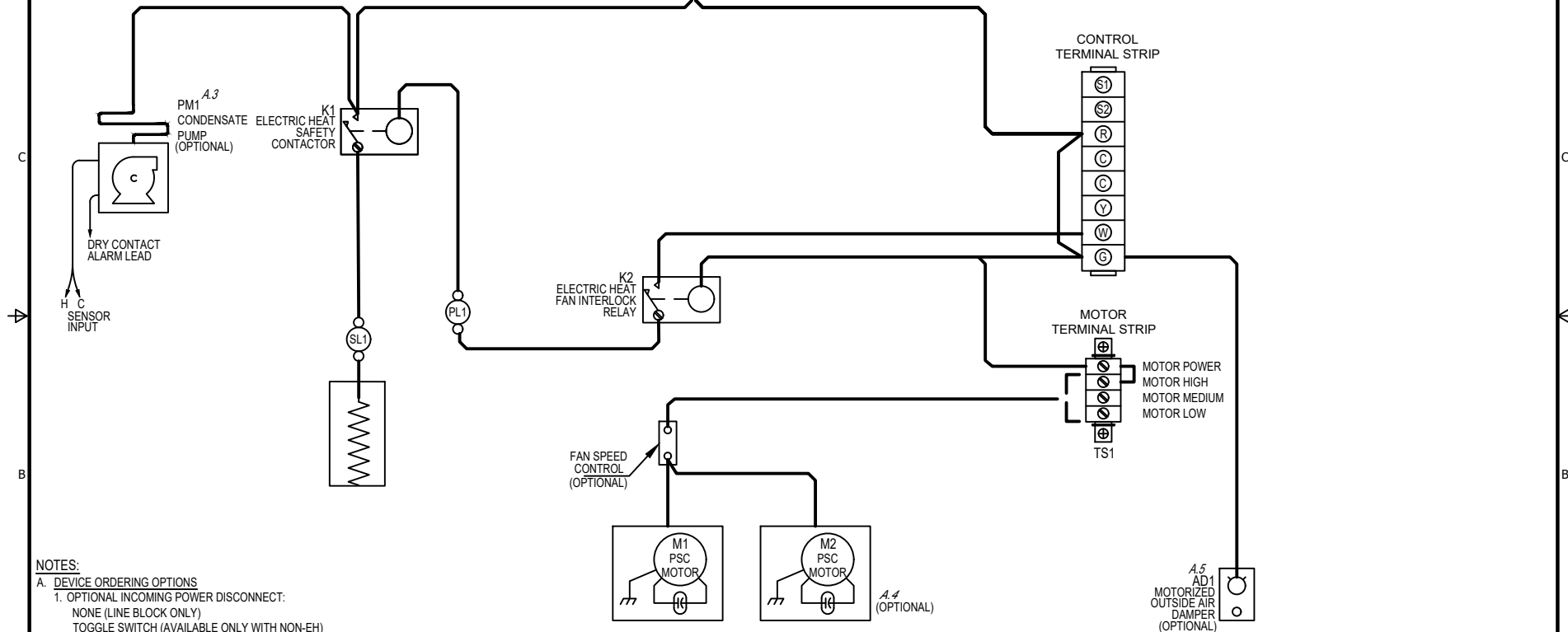
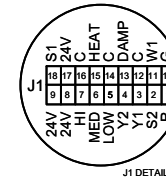
STANDARD APPLIED TOLERANCES	
WELDING:	LENGTH ±0.063 ANGULAR ±3° SQUARE ±0.063
Cu TUBING:	CUT LENGTH ±0.063 FORMED LENGTH ±0.125 FORMED ANGLE ±5°
SHEET METAL:	HOLE DIA ±0.005 CUT SIZE ±0.031 CUT ANGLE ±1° CUT SQUARE ±0.016 FORMED DIM ±0.031 FORMED ANGLE ±3° FORMED SQUARE ±0.031

SCALE PART NO. NTS 88-60000-01	SHEET 1	DRAWING NO 88-60000	REV B
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LEGEND	
	FIELD LINE VOLTAGE WIRING
	FIELD LOW VOLTAGE WIRING
	FACTORY LINE VOLTAGE WIRING
	FACTORY LOW VOLTAGE WIRING
	FACTORY WIRE HARNESS

INCOMING POWER
(2 WIRES TO SCREW TERMINALS)
(L1-N) OR (L1-L2)

UNIT DISCONNECT / MAIN FUSING		LINE - NEUTRAL (L1-N)	LINE - LINE (L1-L2)
LINE BLOCK ONLY	LINE BLOCK	2-POLE	2-POLE
	FUSE	1-POLE	2-POLE
LINE BLOCK + TOGGLE SWITCH	LINE BLOCK	2-POLE	2-POLE
	TOGGLE SWITCH	1-POLE	2-POLE
DOOR-INTERLOCKING DISCONNECT SWITCH	DOOR-INTERLOCKING DISCONNECT SWITCH	2-POLE	2-POLE
	FUSE	1-POLE	2-POLE

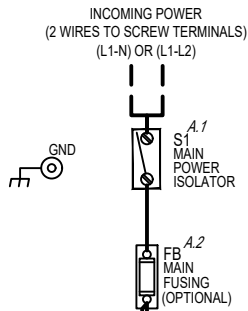


- NOTES:
- A. DEVICE ORDERING OPTIONS
 1. OPTIONAL INCOMING POWER DISCONNECT:
NONE (LINE BLOCK ONLY)
TOGGLE SWITCH (AVAILABLE ONLY WITH NON-EH)
DOOR-INTERLOCKING DISCONNECT SWITCH
 2. OPTIONAL MAIN FUSING.
 3. OPTIONAL CONDENSATE PUMP AVAILABLE ON HL_D AND HP FOR 115-230V ONLY.
 4. 2ND MOTOR DEPENDS ON UNIT MODEL/SIZE.
 5. OPTIONAL MOTORIZED OA DAMPER AVAILABLE ON HL_D, VH, VF ONLY.

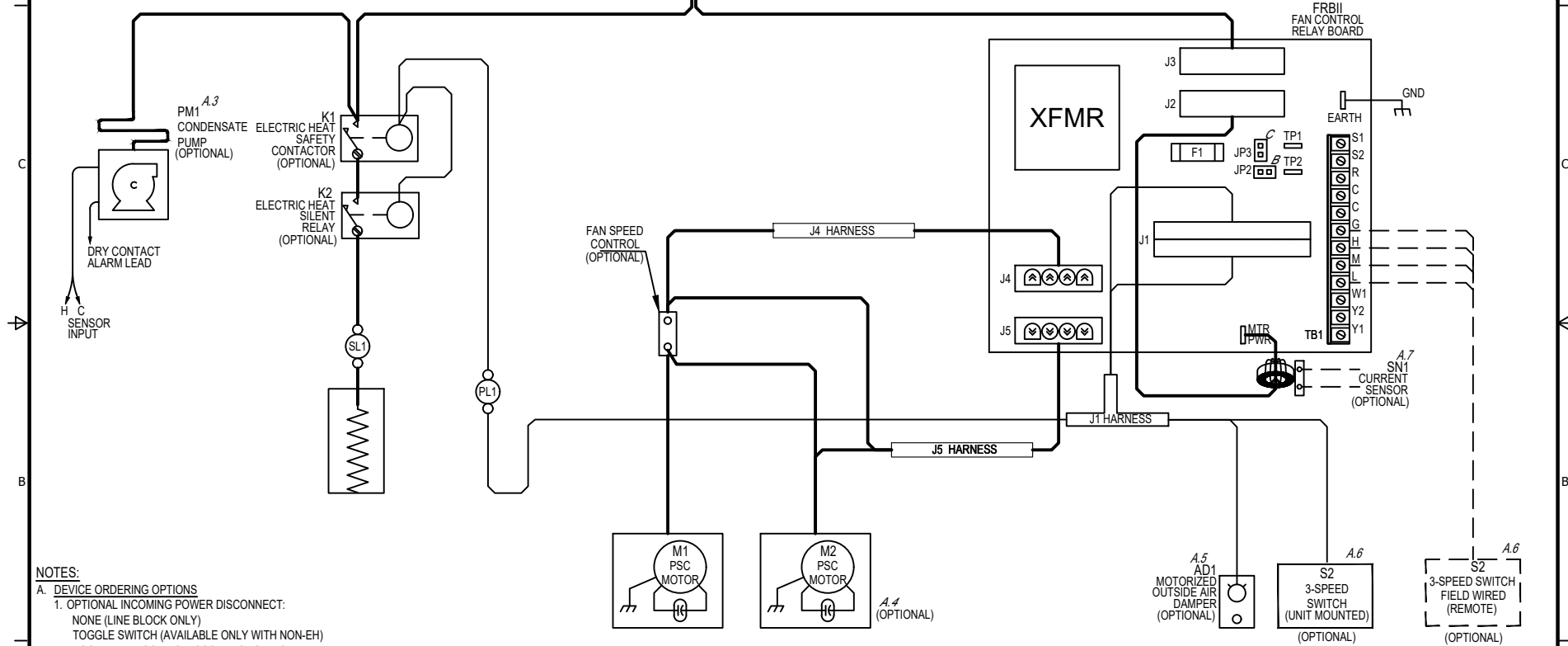
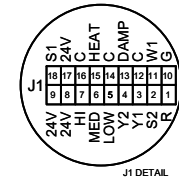
UNCONTROLLED DOCUMENT WHEN PRINTED

REVISION DESCRIPTION		ZONE	STANDARD APPLIED TOLERANCES	THIS DRAWING MAY NOT REFLECT THE MOST CURRENT REVISION. PLEASE CHECK TO MAKE SURE DRAWING IS CURRENT.	
UPDATE TO REMOVE APPLICABE ODUCTS NOTE			WELDING: LENGTH ±0.063 ANGULAR ±3° SQUARE ±0.063	THIS DRAWING CONTAINS PROPRIETARY DATA. UNAUTHORIZED DISCLOSURE REPRODUCTION, OR USE IS STRICTLY PROHIBITED WITHOUT WRITTEN PERMISSION.	
			Cu TUBING: CUT LENGTH ±0.063 FORMED LENGTH ±0.125 FORMED ANGLE ±5°	TITLE: WD, SUBMITTAL, POWER, MOTOR, ELEC HEAT BC00 - LINE VOLT,EH, PSC	
			SHEET METAL: HOLE DIA ±0.005 CUT SIZE ±0.031 CUT ANGLE ±1° CUT SQUARE ±0.016 FORMED DIM ±0.031 FORMED ANGLE ±3° FORMED SQUARE ±0.031	MATERIAL	
ECR NO.	BY	DATE	CK BY	DATE	DO NOT SCALE DRAWING DIMENSIONS ARE IN INCHES UNLESS OTHERWISE NOTED
8739	JAC	11/19/2021	JAC	11/19/2021	SCALE PART NO. NTS 88-60000-02
					SHEET 2
					DRAWING NO 88-60000
					REV B

LEGEND	
	FIELD LINE VOLTAGE WIRING
	FIELD LOW VOLTAGE WIRING
	FACTORY LINE VOLTAGE WIRING
	FACTORY LOW VOLTAGE WIRING
	FACTORY WIRE HARNESS



UNIT DISCONNECT / MAIN FUSING		LINE - NEUTRAL (L1-N)	LINE - LINE (L1-L2)
LINE BLOCK ONLY	LINE BLOCK	2-POLE	2-POLE
	FUSE	1-POLE	2-POLE
LINE BLOCK + TOGGLE SWITCH	LINE BLOCK	2-POLE	2-POLE
	TOGGLE SWITCH	1-POLE	2-POLE
DOOR-INTERLOCKING DISCONNECT SWITCH	DOOR-INTERLOCKING DISCONNECT SWITCH	2-POLE	2-POLE
	FUSE	1-POLE	2-POLE



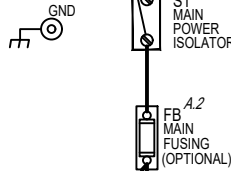
- NOTES:**
- A. DEVICE ORDERING OPTIONS
 1. OPTIONAL INCOMING POWER DISCONNECT:
NONE (LINE BLOCK ONLY)
TOGGLE SWITCH (AVAILABLE ONLY WITH NON-EH)
DOOR-INTERLOCKING DISCONNECT SWITCH
 2. OPTIONAL MAIN FUSING.
 3. OPTIONAL CONDENSATE PUMP AVAILABLE ON HL_D AND HP FOR 115-230V ONLY.
 4. 2ND MOTOR DEPENDS ON UNIT MODEL/SIZE.
 5. OPTIONAL MOTORIZED OA DAMPER AVAILABLE ON HL_D, VH, VF ONLY.
 6. OPTIONAL 3-SPEED SWITCH (REMOTE/UNIT MOUNTED).
 7. OPTIONAL CURRENT SENSOR WITH PSC MOTORS ON HL_D AND HP ONLY.
 - B. JP2 POSITION DEPENDS ON OPTIONAL FLOAT SWITCH.
 - C. JP3 POSITION DEPENDS ON REMOTE FAN CONTROL THROUGH G TERMINAL.

REVISION DESCRIPTION		ZONE	STANDARD APPLIED TOLERANCES	THIS DRAWING MAY NOT REFLECT THE MOST CURRENT REVISION. PLEASE CHECK TO MAKE SURE DRAWING IS CURRENT.	
UPDATE TO REMOVE APPLICABE ODUCTS NOTE			WELDING: LENGTH ±0.063 ANGULAR ±3° SQUARE ±0.063 Cu TUBING: CUT LENGTH ±0.063 FORMED LENGTH ±0.125 FORMED ANGLE ±5° SHEET METAL: HOLE DIA ±0.005 CUT SIZE ±0.031 CUT ANGLE ±1° CUT SQUARE ±0.016 FORMED DIM ±0.031 FORMED ANGLE ±3° FORMED SQUARE ±0.031	THIS DRAWING CONTAINS PROPRIETARY DATA. UNAUTHORIZED DISCLOSURE REPRODUCTION, OR USE IS STRICTLY PROHIBITED WITHOUT WRITTEN PERMISSION.	
				TITLE: WD, SUBMITTAL, POWER, MOTOR, ELEC HEAT BC03 - FRBII, SR, PSC	MATERIAL
ECR NO. 8739	BY JAC	DATE 11/19/2021	CK BY JAC	DATE 11/19/2021	DO NOT SCALE DRAWING DIMENSIONS ARE IN INCHES UNLESS OTHERWISE NOTED
SCALE PART NO. NTS 88-60000-04		SHEET 4		DRAWING NO 88-60000	
REV B					

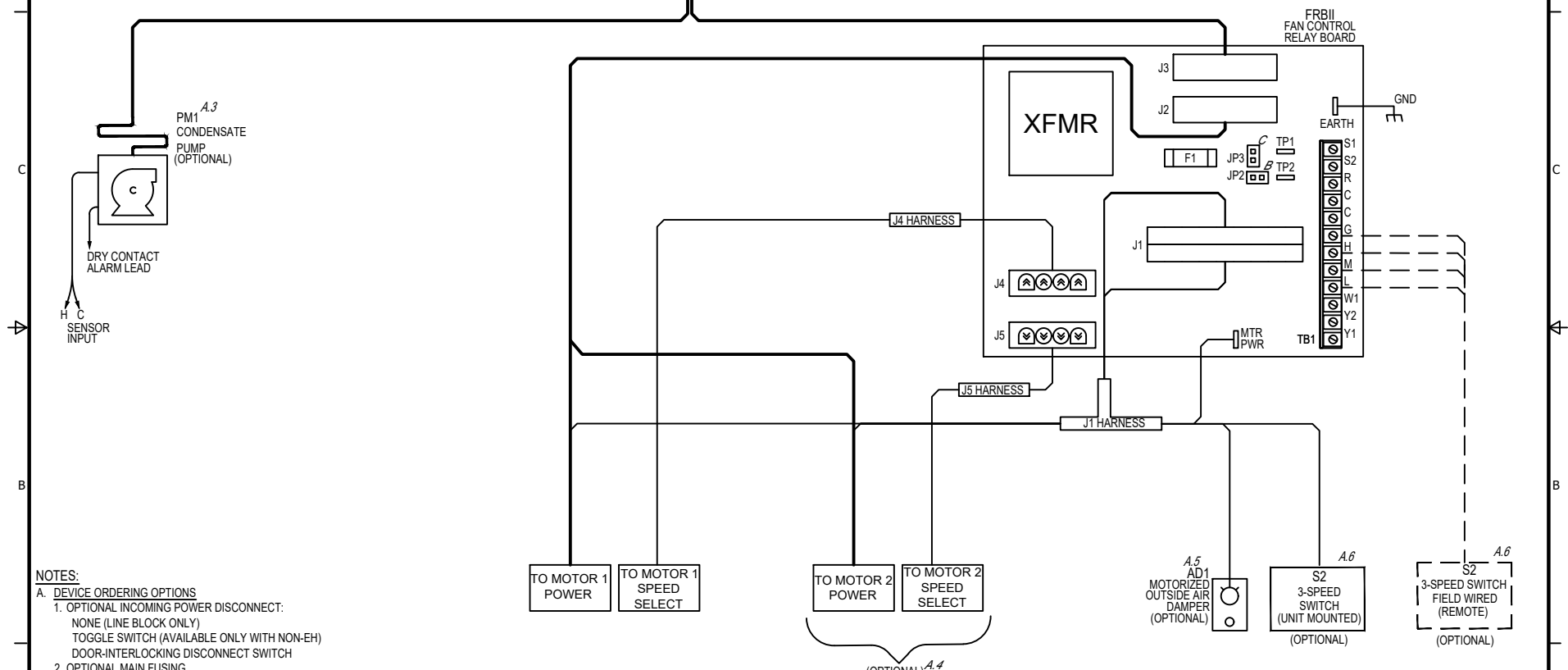
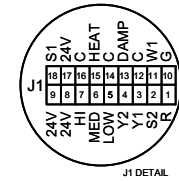
UNCONTROLLED DOCUMENT WHEN PRINTED

LEGEND	
	FIELD LINE VOLTAGE WIRING
	FIELD LOW VOLTAGE WIRING
	FACTORY LINE VOLTAGE WIRING
	FACTORY LOW VOLTAGE WIRING
	FACTORY WIRE HARNESS

INCOMING POWER
(2 WIRES TO SCREW TERMINALS)
(L1-N) OR (L1-L2)



UNIT DISCONNECT / MAIN FUSING		LINE - NEUTRAL (L1-N)	LINE - LINE (L1-L2)
		115V/220V/277V	208V/230V
LINE BLOCK ONLY	LINE BLOCK	2-POLE	2-POLE
	FUSE	1-POLE	2-POLE
LINE BLOCK + TOGGLE SWITCH	LINE BLOCK	2-POLE	2-POLE
	TOGGLE SWITCH	1-POLE	2-POLE
DOOR-INTERLOCKING DISCONNECT SWITCH	DOOR-INTERLOCKING DISCONNECT SWITCH	2-POLE	2-POLE
	FUSE	1-POLE	2-POLE



- NOTES:**
- A. DEVICE ORDERING OPTIONS
 1. OPTIONAL INCOMING POWER DISCONNECT: NONE (LINE BLOCK ONLY) TOGGLE SWITCH (AVAILABLE ONLY WITH NON-EH) DOOR-INTERLOCKING DISCONNECT SWITCH
 2. OPTIONAL MAIN FUSING.
 3. OPTIONAL CONDENSATE PUMP AVAILABLE ON HL_D AND HP FOR 115-230V ONLY.
 4. 2ND MOTOR DEPENDS ON UNIT MODEL/SIZE.
 5. OPTIONAL MOTORIZED OA DAMPER AVAILABLE ON HL_D, VH, VF ONLY.
 6. OPTIONAL 3-SPEED SWITCH (REMOTE/UNIT MOUNTED).
 7. OPTIONAL CURRENT SENSOR WITH PSC MOTORS ON HL_D AND HP ONLY.
 - B. JP2 POSITION DEPENDS ON OPTIONAL FLOAT SWITCH.
 - C. JP3 POSITION DEPENDS ON REMOTE FAN CONTROL THROUGH G TERMINAL.

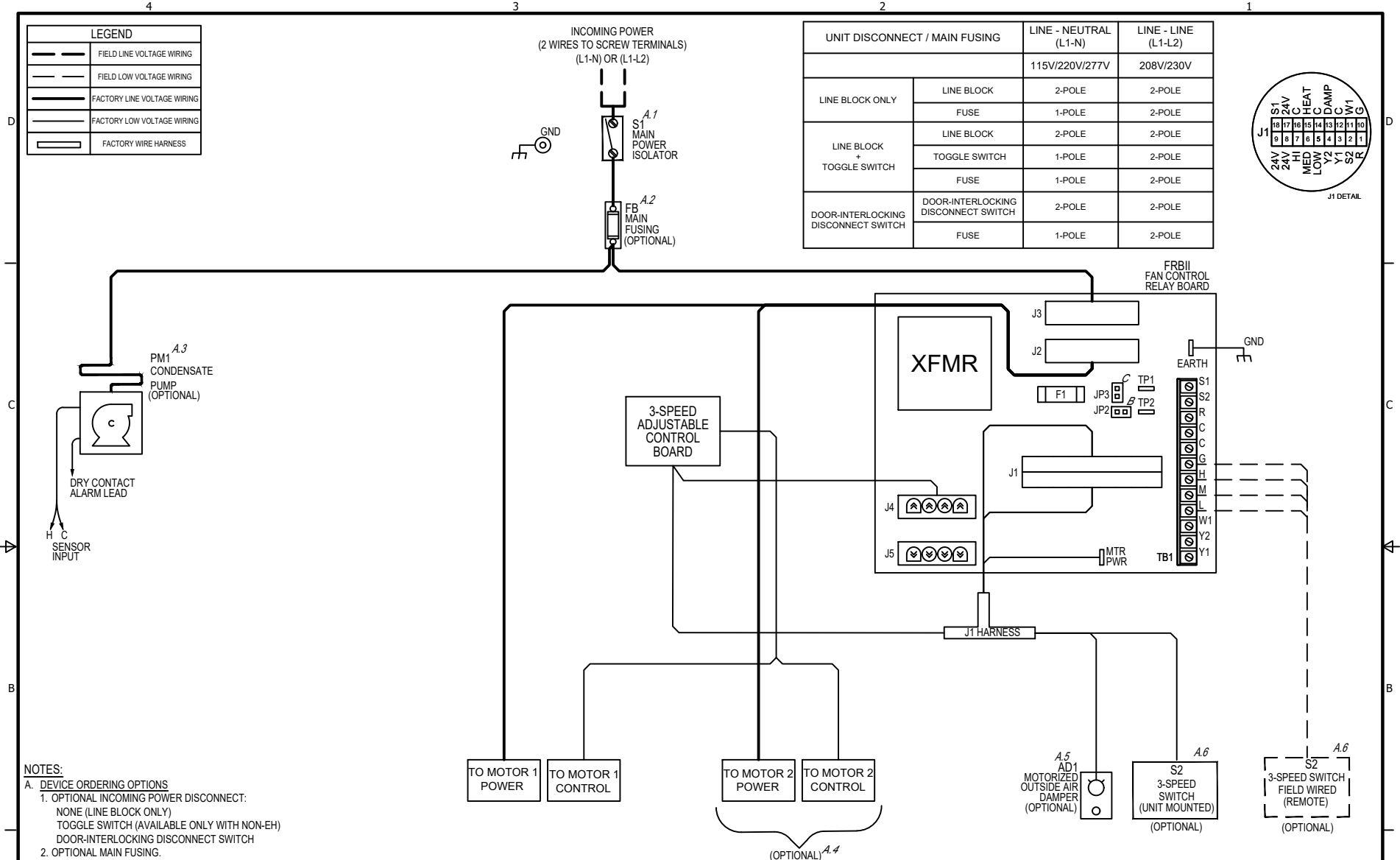
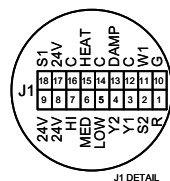
REVISION DESCRIPTION		ZONE	STANDARD APPLIED TOLERANCES		THIS DRAWING MAY NOT REFLECT THE MOST CURRENT REVISION. PLEASE CHECK TO MAKE SURE DRAWING IS CURRENT.				
UPDATE TO REMOVE APPLICABE ODUCTS NOTE			WELDING:	LENGTH	±0.063	THIS DRAWING CONTAINS PROPRIETARY DATA. UNAUTHORIZED DISCLOSURE REPRODUCTION, OR USE IS STRICTLY PROHIBITED WITHOUT WRITTEN PERMISSION.			
			ANGULAR	±3°					
			SQUARE	±0.063		TITLE: WD, SUBMITTAL, POWER, MOTOR, ELEC HEAT BC02 - FRBII, NO-EH, ECM 3-SPEED FIXED			
			Cu TUBING:	CUT LENGTH	±0.063		MATERIAL		
			FORMED LENGTH	±0.125					
			FORMED ANGLE	±5°					
			SHEET METAL:	HOLE DIA	±0.005				
			CUT SIZE	±0.031					
			CUT ANGLE	±1°					
			CUT SQUARE	±0.016					
			FORMED DIM	±0.031					
			FORMED ANGLE	±3°					
			FORMED SQUARE	±0.031					
ECR NO.	BY	DATE	CK BY	DATE	DO NOT SCALE DRAWING DIMENSIONS ARE IN INCHES UNLESS OTHERWISE NOTED	SCALE PART NO.	SHEET	DRAWING NO	REV
8739	JAC	11/19/2021	JAC	11/19/2021		NTS 88-60000-05	5	88-60000	B

UNCONTROLLED DOCUMENT WHEN PRINTED

LEGEND	
	FIELD LINE VOLTAGE WIRING
	FIELD LOW VOLTAGE WIRING
	FACTORY LINE VOLTAGE WIRING
	FACTORY LOW VOLTAGE WIRING
	FACTORY WIRE HARNESS

INCOMING POWER
(2 WIRES TO SCREW TERMINALS)
(L1-N) OR (L1-L2)

UNIT DISCONNECT / MAIN FUSING		LINE - NEUTRAL (L1-N)	LINE - LINE (L1-L2)
LINE BLOCK ONLY	LINE BLOCK	2-POLE	2-POLE
	FUSE	1-POLE	2-POLE
LINE BLOCK + TOGGLE SWITCH	LINE BLOCK	2-POLE	2-POLE
	TOGGLE SWITCH	1-POLE	2-POLE
DOOR-INTERLOCKING DISCONNECT SWITCH	DOOR-INTERLOCKING DISCONNECT SWITCH	2-POLE	2-POLE
	FUSE	1-POLE	2-POLE



- NOTES:**
- A. DEVICE ORDERING OPTIONS
 1. OPTIONAL INCOMING POWER DISCONNECT: NONE (LINE BLOCK ONLY)
TOGGLE SWITCH (AVAILABLE ONLY WITH NON-EH)
DOOR-INTERLOCKING DISCONNECT SWITCH
 2. OPTIONAL MAIN FUSING.
 3. OPTIONAL CONDENSATE PUMP AVAILABLE ON HL_D AND HP FOR 115-230V ONLY.
 4. 2ND MOTOR DEPENDS ON UNIT MODEL/SIZE.
 5. OPTIONAL MOTORIZED OA DAMPER AVAILABLE ON HL_D, VH, VF ONLY.
 6. OPTIONAL 3-SPEED SWITCH (REMOTE/UNIT MOUNTED).
 7. OPTIONAL CURRENT SENSOR WITH PSC MOTORS ON HL_D AND HP ONLY.
 - B. JP2 POSITION DEPENDS ON OPTIONAL FLOAT SWITCH.
 - C. JP3 POSITION DEPENDS ON REMOTE FAN CONTROL THROUGH G TERMINAL.

REVISION DESCRIPTION		ZONE	STANDARD APPLIED TOLERANCES		THIS DRAWING MAY NOT REFLECT THE MOST CURRENT REVISION. PLEASE CHECK TO MAKE SURE DRAWING IS CURRENT.	
UPDATE TO REMOVE APPLICABE ODUCTS NOTE			WELDING:	LENGTH	±0.063	THIS DRAWING CONTAINS PROPRIETARY DATA. UNAUTHORIZED DISCLOSURE REPRODUCTION, OR USE IS STRICTLY PROHIBITED WITHOUT WRITTEN PERMISSION.
				CUT SIZE	±3°	
			Cu TUBING:	CUT LENGTH	±0.063	TITLE: WD, SUBMITTAL, POWER, MOTOR, ELEC HEAT BC02 - FRBII, NO-EH, ECM 3-SPEED ADJUSTABLE
				FORMED LENGTH	±0.125	
				FORMED ANGLE	±5°	MATERIAL
			SHEET METAL:	HOLE DIA	±0.005	
				CUT ANGLE	±0.031	
				CUT SQUARE	±1°	
				FORMED DIM	±0.016	
				FORMED ANGLE	±0.031	
				FORMED SQUARE	±3°	
				FORMED ANGLE	±0.031	

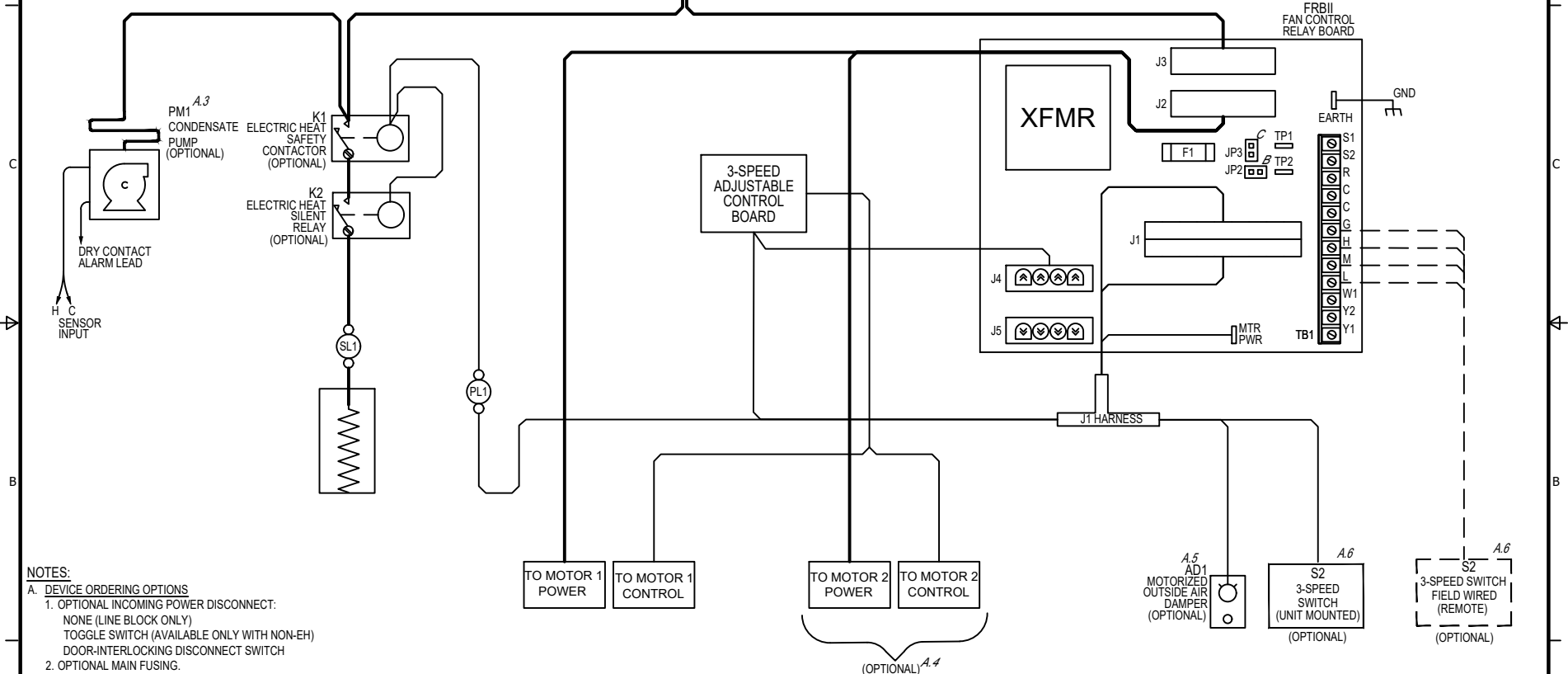
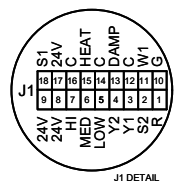
ECR NO.	BY	DATE	CK BY	DATE	DO NOT SCALE DRAWING DIMENSIONS ARE IN INCHES UNLESS OTHERWISE NOTED	SCALE PART NO.	SHEET	DRAWING NO	REV
8739	JAC	11/19/2021	JAC	11/19/2021		NTS 88-60000-07	7	88-60000	B

UNCONTROLLED DOCUMENT WHEN PRINTED

LEGEND	
	FIELD LINE VOLTAGE WIRING
	FIELD LOW VOLTAGE WIRING
	FACTORY LINE VOLTAGE WIRING
	FACTORY LOW VOLTAGE WIRING
	FACTORY WIRE HARNESS

INCOMING POWER
(2 WIRES TO SCREW TERMINALS)
(L1-N) OR (L1-L2)

UNIT DISCONNECT / MAIN FUSING		LINE - NEUTRAL (L1-N)	LINE - LINE (L1-L2)
LINE BLOCK ONLY	LINE BLOCK	2-POLE	2-POLE
	FUSE	1-POLE	2-POLE
LINE BLOCK + TOGGLE SWITCH	LINE BLOCK	2-POLE	2-POLE
	TOGGLE SWITCH	1-POLE	2-POLE
DOOR-INTERLOCKING DISCONNECT SWITCH	DOOR-INTERLOCKING DISCONNECT SWITCH	2-POLE	2-POLE
	FUSE	1-POLE	2-POLE



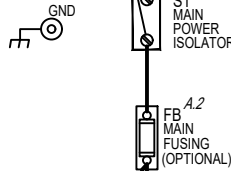
- NOTES:**
- A. DEVICE ORDERING OPTIONS
 1. OPTIONAL INCOMING POWER DISCONNECT: NONE (LINE BLOCK ONLY) TOGGLE SWITCH (AVAILABLE ONLY WITH NON-EH) DOOR-INTERLOCKING DISCONNECT SWITCH
 2. OPTIONAL MAIN FUSING.
 3. OPTIONAL CONDENSATE PUMP AVAILABLE ON HL_D AND HP FOR 115-230V ONLY.
 4. 2ND MOTOR DEPENDS ON UNIT MODEL/SIZE.
 5. OPTIONAL MOTORIZED OA DAMPER AVAILABLE ON HL_D, VH, VF ONLY.
 6. OPTIONAL 3-SPEED SWITCH (REMOTE/UNIT MOUNTED).
 7. OPTIONAL CURRENT SENSOR WITH PSC MOTORS ON HL_D AND HP ONLY.
 - B. JP2 POSITION DEPENDS ON OPTIONAL FLOAT SWITCH.
 - C. JP3 POSITION DEPENDS ON REMOTE FAN CONTROL THROUGH G TERMINAL.

REVISION DESCRIPTION		ZONE	STANDARD APPLIED TOLERANCES	THIS DRAWING MAY NOT REFLECT THE MOST CURRENT REVISION. PLEASE CHECK TO MAKE SURE DRAWING IS CURRENT.	
UPDATE TO REMOVE APPLICABE ODUCTS NOTE			WELDING: LENGTH ±0.063 ANGULAR ±3° SQUARE ±0.063 CU TUBING: CUT LENGTH ±0.063 FORMED LENGTH ±0.125 FORMED ANGLE ±5° SHEET METAL: HOLE DIA ±0.005 CUT SIZE ±0.031 CUT ANGLE ±1° CUT SQUARE ±0.016 FORMED DIM ±0.031 FORMED ANGLE ±3° FORMED SQUARE ±0.031	THIS DRAWING CONTAINS PROPRIETARY DATA. UNAUTHORIZED DISCLOSURE REPRODUCTION, OR USE IS STRICTLY PROHIBITED WITHOUT WRITTEN PERMISSION.	
				TITLE: WD, SUBMITTAL, POWER, MOTOR, ELEC HEAT BC03 - FRBII, EH, ECM 3-SPEED ADJUSTABLE	MATERIAL
ECR NO. 8739	BY JAC	DATE 11/19/2021	CK BY JAC	DATE 11/19/2021	DO NOT SCALE DRAWING DIMENSIONS ARE IN INCHES UNLESS OTHERWISE NOTED
SCALE PART NO. NTS 88-60000-08		SHEET 8		DRAWING NO. 88-60000	
				REV B	

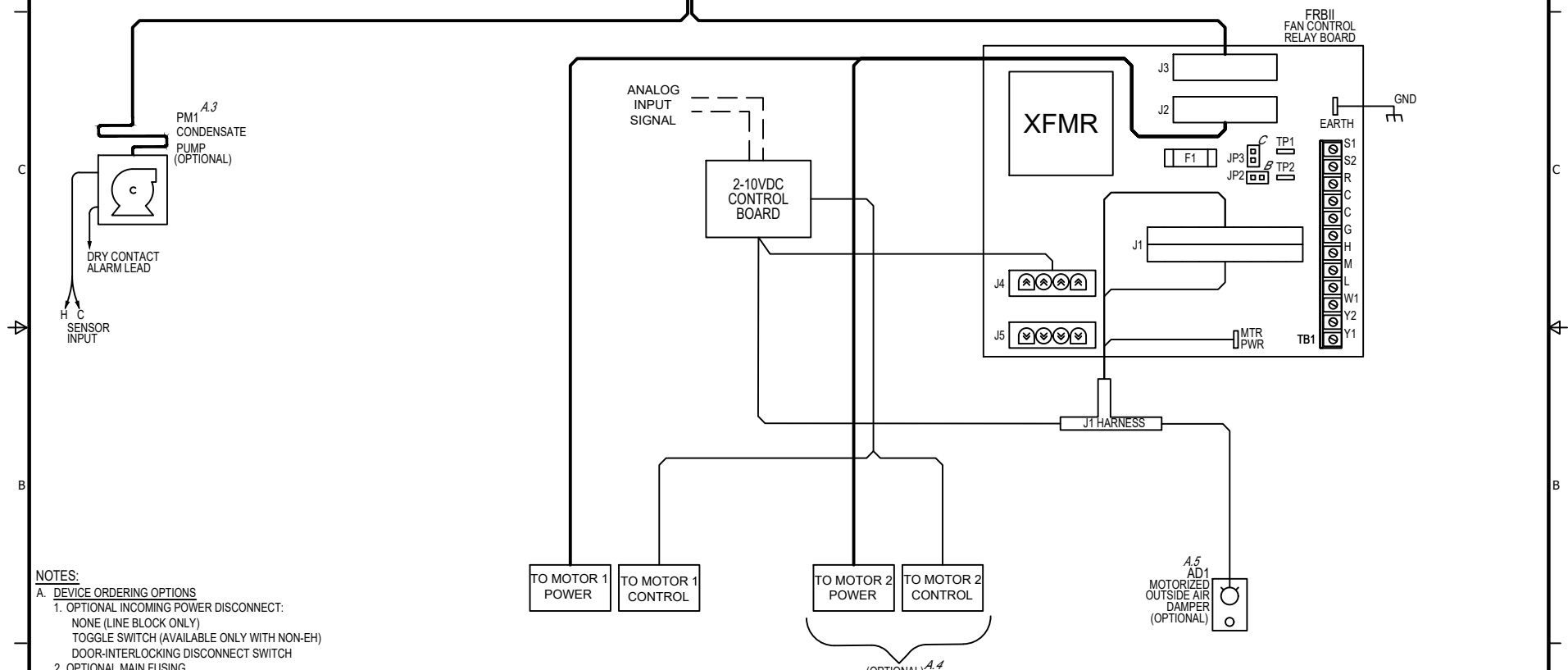
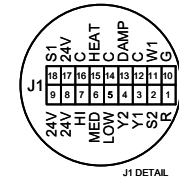
UNCONTROLLED DOCUMENT WHEN PRINTED

LEGEND	
	FIELD LINE VOLTAGE WIRING
	FIELD LOW VOLTAGE WIRING
	FACTORY LINE VOLTAGE WIRING
	FACTORY LOW VOLTAGE WIRING
	FACTORY WIRE HARNESS

INCOMING POWER
(2 WIRES TO SCREW TERMINALS)
(L1-N) OR (L1-L2)



UNIT DISCONNECT / MAIN FUSING		LINE - NEUTRAL (L1-N)	LINE - LINE (L1-L2)
LINE BLOCK ONLY	LINE BLOCK	2-POLE	2-POLE
	FUSE	1-POLE	2-POLE
LINE BLOCK + TOGGLE SWITCH	LINE BLOCK	2-POLE	2-POLE
	TOGGLE SWITCH	1-POLE	2-POLE
DOOR-INTERLOCKING DISCONNECT SWITCH	DOOR-INTERLOCKING DISCONNECT SWITCH	2-POLE	2-POLE
	FUSE	1-POLE	2-POLE



- NOTES:**
- A. DEVICE ORDERING OPTIONS
 1. OPTIONAL INCOMING POWER DISCONNECT: NONE (LINE BLOCK ONLY) TOGGLE SWITCH (AVAILABLE ONLY WITH NON-EH) DOOR-INTERLOCKING DISCONNECT SWITCH
 2. OPTIONAL MAIN FUSING.
 3. OPTIONAL CONDENSATE PUMP AVAILABLE ON HL_D AND HP FOR 115-230V ONLY.
 4. 2ND MOTOR DEPENDS ON UNIT MODEL/SIZE.
 5. OPTIONAL MOTORIZED OA DAMPER AVAILABLE ON HL_D, VH, VF ONLY.
 6. OPTIONAL 3-SPEED SWITCH (REMOTE/UNIT MOUNTED).
 7. OPTIONAL CURRENT SENSOR WITH PSC MOTORS ON HL_D AND HP ONLY.
 - B. JP2 POSITION DEPENDS ON OPTIONAL FLOAT SWITCH.
 - C. JP3 POSITION DEPENDS ON REMOTE FAN CONTROL THROUGH G TERMINAL.

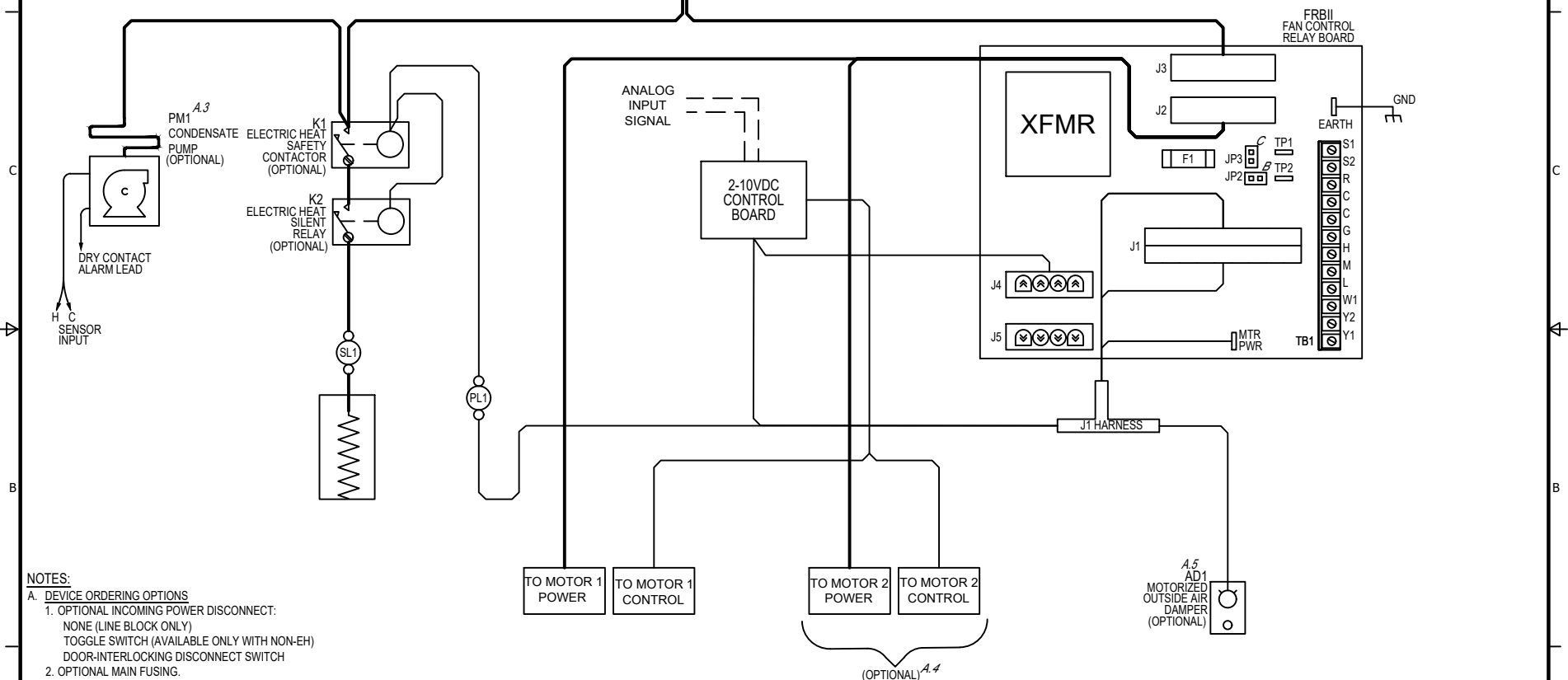
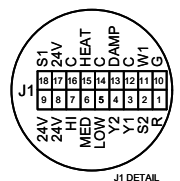
UNCONTROLLED DOCUMENT WHEN PRINTED

<p>THIS DRAWING MAY NOT REFLECT THE MOST CURRENT REVISION. PLEASE CHECK TO MAKE SURE DRAWING IS CURRENT.</p>		<p>STANDARD APPLIED TOLERANCES</p>	
<p>THIS DRAWING CONTAINS PROPRIETARY DATA. UNAUTHORIZED DISCLOSURE REPRODUCTION, OR USE IS STRICTLY PROHIBITED WITHOUT WRITTEN PERMISSION.</p>		<p>WELDING: LENGTH ±0.063 ANGULAR ±3° SQUARE ±0.063</p>	
<p>TITLE: WD, SUBMITTAL, POWER, MOTOR, ELEC HEAT BC02 - FRBII, NO-EH, ECM, 2-10VDC</p>		<p>Cu TUBING: CUT LENGTH ±0.063 FORMED LENGTH ±0.125 FORMED ANGLE ±5°</p>	
<p>MATERIAL</p>		<p>SHEET METAL: HOLE DIA ±0.005 CUT SIZE ±0.031 CUT ANGLE ±1° CUT SQUARE ±0.016 FORMED DIM ±0.031 FORMED ANGLE ±3° FORMED SQUARE ±0.031</p>	
ECR NO.	BY	DATE	CK BY
8739	JAC	11/19/2021	JAC
<p>DO NOT SCALE DRAWING DIMENSIONS ARE IN INCHES UNLESS OTHERWISE NOTED</p>		SCALE PART NO.	SHEET
		NTS 88-60000-09	9
DRAWING NO.		REV	
88-60000		B	

LEGEND	
	FIELD LINE VOLTAGE WIRING
	FIELD LOW VOLTAGE WIRING
	FACTORY LINE VOLTAGE WIRING
	FACTORY LOW VOLTAGE WIRING
	FACTORY WIRE HARNESS

INCOMING POWER
(2 WIRES TO SCREW TERMINALS)
(L1-N) OR (L1-L2)

UNIT DISCONNECT / MAIN FUSING		LINE - NEUTRAL (L1-N)	LINE - LINE (L1-L2)
LINE BLOCK ONLY	LINE BLOCK	2-POLE	2-POLE
	FUSE	1-POLE	2-POLE
LINE BLOCK + TOGGLE SWITCH	LINE BLOCK	2-POLE	2-POLE
	TOGGLE SWITCH	1-POLE	2-POLE
DOOR-INTERLOCKING DISCONNECT SWITCH	DOOR-INTERLOCKING DISCONNECT SWITCH	2-POLE	2-POLE
	FUSE	1-POLE	2-POLE



- NOTES:**
- A. DEVICE ORDERING OPTIONS
 1. OPTIONAL INCOMING POWER DISCONNECT: NONE (LINE BLOCK ONLY) TOGGLE SWITCH (AVAILABLE ONLY WITH NON-EH) DOOR-INTERLOCKING DISCONNECT SWITCH
 2. OPTIONAL MAIN FUSING.
 3. OPTIONAL CONDENSATE PUMP AVAILABLE ON HL_D AND HP FOR 115-230V ONLY.
 4. 2ND MOTOR DEPENDS ON UNIT MODEL/SIZE.
 5. OPTIONAL MOTORIZED OA DAMPER AVAILABLE ON HL_D, VH, VF ONLY.
 6. OPTIONAL 3-SPEED SWITCH (REMOTE/UNIT MOUNTED).
 7. OPTIONAL CURRENT SENSOR WITH PSC MOTORS ON HL_D AND HP ONLY.
 - B. JP2 POSITION DEPENDS ON OPTIONAL FLOAT SWITCH.
 - C. JP3 POSITION DEPENDS ON REMOTE FAN CONTROL THROUGH G TERMINAL.

REVISION DESCRIPTION		ZONE	STANDARD APPLIED TOLERANCES	UNCONTROLLED DOCUMENT WHEN PRINTED	
UPDATE TO REMOVE APPLICABE ODUCTS NOTE			WELDING: LENGTH ±0.063 ANGLAR ±3° SQUARE ±0.063 CU TUBING: CUT LENGTH ±0.063 FORMED LENGTH ±0.125 FORMED ANGLE ±5° SHEET METAL: HOLE DIA ±0.005 CUT SIZE ±0.031 CUT ANGLE ±1° CUT SQUARE ±0.016 FORMED DIM ±0.031 FORMED ANGLE ±3° FORMED SQUARE ±0.031	THIS DRAWING MAY NOT REFLECT THE MOST CURRENT REVISION. PLEASE CHECK TO MAKE SURE DRAWING IS CURRENT. THIS DRAWING CONTAINS PROPRIETARY DATA. UNAUTHORIZED DISCLOSURE REPRODUCTION, OR USE IS STRICTLY PROHIBITED WITHOUT WRITTEN PERMISSION.	
				TITLE:	MATERIAL
				WD, SUBMITTAL, POWER, MOTOR, ELEC HEAT BC03 - FRBII, EH, ECM, 2-10VDC	
ECR NO.	BY	DATE	CK BY	DATE	DO NOT SCALE DRAWING DIMENSIONS ARE IN INCHES UNLESS OTHERWISE NOTED
8739	JAC	11/19/2021	JAC	11/19/2021	SCALE PART NO. NTS 88-60000-10
					SHEET 10 DRAWING NO. 88-60000 REV B