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WIRING SHOWN IS FOR 460V. FOR 575V MOVE ALL WIRES FROM 460V TERMINAL TO 575V TERMINAL ON TNS2. FOR 415V OR 380V ALL WIRES WILL BE CONNECTED TO 400V TAP ON TNS2.

12

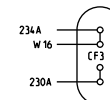
FUSE FU20, FU21 AND SWITCH SRD ARE USED FOR OPTIONAL
FACTORY POWER CONVENIENCE OUTLET. WIRES 400A AND 401A
ARE CONNECTED TO FACTORY SUPPLIED DISCONNECT SWITCH.

DO NOT ENERGIZE UNIT
UNTIL CHECK-OUT AND
START-UP PROCEDURE HAS
BEEN COMPLETED.

**FAILURE TO DISCONNECT POWER
BEFORE SERVICING CAN CAUSE
SEVERE PERSONAL INJURY OR
DEATH.**

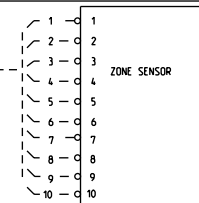
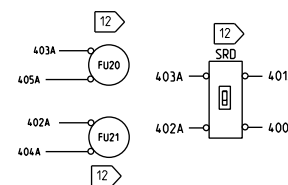
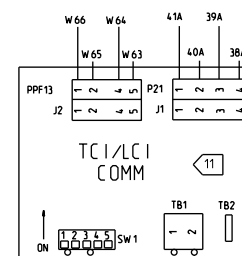
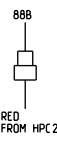
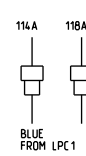
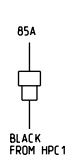
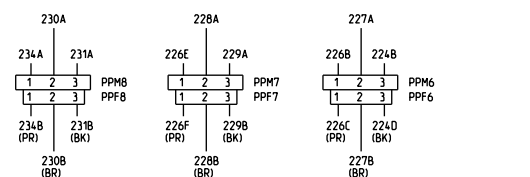
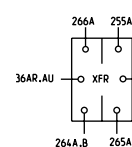
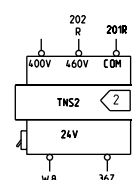
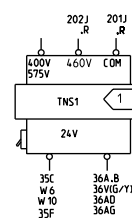
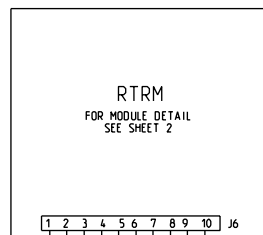
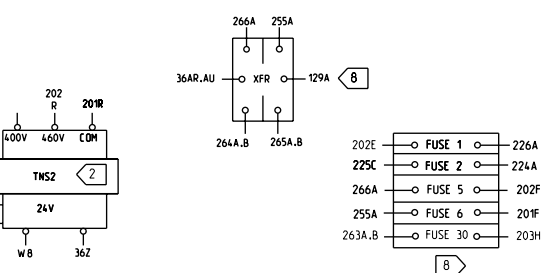
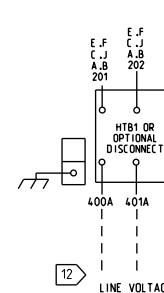
FAUTE DE DECONNECTEZ LA SOURCE
ELECTRIQUE AVANT D'EFFECTUER
L'ENTRETIEN PEUT ENTRAINER DES BLESSURES
CORPORELLES SEVERES OU LA MORT.

FAILURE TO DO SO MAY CAUSE
DAMAGE TO THE EQUIPMENT.



—WIRING TO AND FROM
SUPPLY AND RETURN SECTION

RTOM
FOR MODULE DETAIL
SEE SHEET 2



WIRING TO COMPR'S, CCH'S AND WTL'S
AND WIRING FROM ODM'S, CPC'S
AND HPC'S

WIRING FOR FIELD INSTALLATION

CUSTOMER POWER
WIRE ENTRY

TO: JAGC

		LTB1	
A	93	6	
W6.A	32	5	
B	119	4	
A.B	161	3	}
A	118	2	
A	32	1	
A	137	TEST 2	
A	149	TEST 1	

		LTB4	
W45.	A	56	14
	A	55	13
		--	12
	A	58	11
	A	59	10
	A	60	9
	AC .AR	36	8
B	161	7	

		LTB3	
			5
			4
			3
A	153		2
A	134		1

