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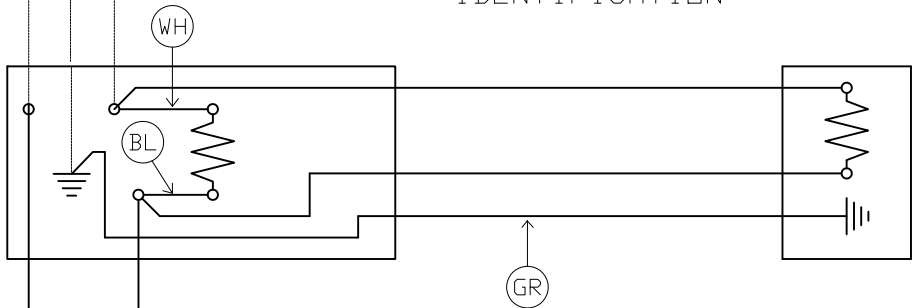
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VAC POWER
SEE NOTE #1

WIRE COLOR KEY
 BU = BLUE
 BL = BLACK
 GR = GREEN
 WH = WHITE

JACKET WATER HEATER WITH
VOLTAGE & WATTAGE
IDENTIFICATION

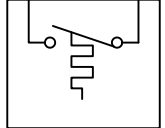


OPTIONAL
LUBE OIL HEATER WITH
VOLTAGE AND WATTAGE
IDENTIFICATION

JU4R, JU4H,
 JU6H, DR8H,
 DSOH,
 DT2H-UFAA50/58/88
 DSOR, DT2R,

THERMOSTAT

JW6H, KA4H,
 DP6H, DQ6H C18H0



< BLUE > < BLACK > < BROWN >

122° F ON
 140° F OFF

100° F ON
 120° F OFF

110° F ON
 130° F OFF

100° F ON
 140° F OFF

NOTE: 1) VERIFY HEATER VOLTAGE PRIOR TO CONNECTING TO POWER SOURCE, VERIFY SUPPLY CIRCUIT HAS ADEQUATE AMPERAGE FOR J.W. HEATER AND LUBE OIL HEATER WHEN PROVIDED.

- 2) ----- WIRING SUPPLIED BY OTHERS
- 3) HEATERS ARE COMPATIBLE WITH 50Hz AND 60Hz

CONTROLLED DRAWING

THIS IS A REGISTERED PART WITH A THIRD PARTY AGENCY FOR USE ON A PRODUCT. NO SUBSTITUTIONS ARE ALLOWED. CONSULT ENGINEERING PRIOR TO AND REGARDING ANY CHANGE.

REV	DESCRIPTION	ECN#	DWN	APVD	DATE
R	REMOVED ZE4H MODEL & DT2H-UFAA20	5235	JCA	JCA	21NOV18
S	ADDED C18H0 ENGINE MODEL	5722	CLR	CLR	29MAY19
T	REMOVED OBSOLETE MODELS	6039	JCA	JCA	15JAN21

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YES
 NO
CONTROLLED DRAWING



UNLESS NOTED OTHERWISE, TOLERANCING GUIDELINES WILL BE AS SHOWN BELOW

DRWN **DMPOTTER**
 DATE **9/23/2018**
 ENGR **JTWHITNEY**
 MATL **N/A**
 ASSM **WIRING DIAGRAM**
 SIMILAR TO **C07591**

NAME **WIRING DIAGRAM J.W. HEATER - 115/230VAC**
 PART NO. **C07651** REV **T**
 SCALE **NTS** UNITS **MM [INCH]** PAGE **1** OF **1**

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