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FUSE TABLE REPLACEMENT					
FUSE NO	UNIT TONNAGE	KW	UNIT VOLTAGE	FUSE CLASS	FUSE SIZE
FU6-FU8	15, 17.5, 20, 25	36, 54, 72	230V	CLASS T 300V	150A
FU6-FU8	15	18	230V	CLASS RK5 600V	100A
FU6-FU8	12.5	18, 27, 36, 54	230V	CLASS RK5 600V	100A
FU6-FU8	6, 7.5, 8.5, 10	9, 18, 27, 36, 54	230V	CLASS RK5 600V	60A

ELECTRIC HEAT FUSES					
FU9-FU20	6, 7.5, 8.5, 10, 12.5, 15, 17.5, 20, 25	ALL	230V	CLASS T 300V	60A

X39004311001-A

EXT-001

LABEL MATERIALS:

1. BASE MATERIAL FOR APPLICATIONS WITH A SERVICE TEMPERATURE GREATER THAN 160° F (71° C), THE MATERIAL SHALL BE 2mil MINIMUM THICKNESS WHITE POLYESTER AND SHALL BE SPECIFIED ON THE TRANE DRAWING.
2. INK PRINTING COLOR SHALL BE FIRST SURFACE PRINTED.
3. ADHESIVE PRESSURE SENSITIVE PERMANENT ADHESIVE AND FOR STANDARD BASE MATERIALS, THE ADHESIVE SHALL ALSO MEET ALL THE REQUIREMENTS OF UL 969 WHEN AFFIXED TO ALKYD ENAMEL, ACRYLIC PAINT, URETHANE PAINT, GALVANIZED STEEL, OR ANY OTHER SUBSTRATE AS SPECIFIED ON THE TRANE DRAWING, AND HAVING A MAXIMUM TEMPERATURE OF 302° F (150° C) WHEN USED ON POLYESTER BASE MATERIAL.

FUSE TABLE REPLACEMENT					
FUSE NO	UNIT TONNAGE	KW	UNIT VOLTAGE	FUSE CLASS	FUSE SIZE
FU6-FU8	6, 7.5, 8.5, 10, 12.5, 15, 17.5, 20, 25	ALL	460/575V	CLASS RK5 600V	60A

ELECTRIC HEAT FUSES					
FU9-F11	ALL	ALL	460/575V	CLASS T 600V	60A

X39004311002-A

EXT-002

UNLESS OTHERWISE SPECIFIED
- REMOVE ALL BURRS AND SHARP CORNERS
- WELD SYMBOLS TO BE IN ACCORDANCE
WITH ANSI/AWS A2.4
- ALL DIMENSIONS ARE IN INCHES.

X.X = ± 0.100
X.XX = ± 0.030
X.XXX = ± 0.005
ANGLES = ± °
HOLE DIA = ± -

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THIRD ANGLE PROJECTION
DRAWN
Rabbani Hubballi

© DATE
05-JUL-2021

DO NOT SCALE DRAWING
DRAWING CONFORMS TO
ASME Y14.5 - 2009

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LABEL
FUSE REPLACEMENT, ELECTRIC HEAT
DESCRIPTION
SIZE **C** ESTIMATED WEIGHT (UNLESS OTHERWISE SPECIFIED) **0.0 LBS** DRAWING NO. **X39004311** SHEET **1 OF 1** REVISION **A**

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