

## MOUNTING HOLE NOTE:

- 1. LOCATED ON A  $\emptyset$ 7.25[184.15] ON THE ALUMINUM CLAMP.
- 2. FOUR(4) THRU HOLES AT Ø.688[17.46] EQUALLY SPACED 90° APART.

### MATERIAL:

STUD - COPPER C11000 SPADE - C84400 TIN PLATED

#### NOTES:

- 1. SHANK TO FIT INTO  $\emptyset$ 4-1/4" TANK HOLE.
- 2. FOR HORIZONTAL OR VERTICAL MOUNTING.
- 3. MINIMUM COLD OIL LEVEL 4" UP SHANK.

#### **PORCELAIN NOTES:**

- 1. WET PROCESS ELECTRICAL PORCELAIN.
- 2. GRAY GLAZE MUNSELL 5BG 7.0/0.4
- 3. TOLERANCE ±3% WITH NOTHING LESS THAN ±.03", UNLESS OTHERWISE NOTED ON DRAWING.

## SPECIFICATIONS:

- 1. VOLTAGE RATING ...... 5kV CLASS 2. BASIC IMPULSE LEVEL ...... 75kV BIL

- 6. APPROXIMATE WEIGHT ...... 36.55 LBS

## **TOLERANCES** (EXCEPT AS NOTED)

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## **5 kV CLASS POWER BUSHING**

MATERIAL (SEE DRAWING)

CHK'D SCALE N.T.S.

AS1708-003I

 $.XX'' = \pm .06''$  $.XXX'' = \pm .03''$ ANGULAR +/- 1 Degrees

 $.X'' = \pm .1''$ 

DECIMAL

MAD

7/29/2020