

TYPICAL INSERT GROUNDING METHOD FOR THE TUF EX-WELL 200 AMP BUSHING WELL

GENERAL INSTRUCTIONS

1. A RING TERMINAL WITH PRE-CRIMPED WIRE IS INSTALLED UNDER THE LOCK WASHER OF ONE STUD AT TIME OF WELL INSTALLATION.
2. THE WIRE IS ATTACHED TO ONE OF THE INSERT GROUNDING TABS WHEN THE INSERT IS INSTALLED. (SEE FIG. 1)
3. IF AN INSERT IS NOT SUPPLIED BY THE TRANSFORMER MANUFACTURER, THE WIRE WILL PROVIDE A CONVENIENT MEANS OF INSERT GROUNDING IN THE FIELD. (SEE FIG. 2)
4. A GROUND WIRE ASSEMBLY, WHICH INCLUDES A TIN PLATED RING TERMINAL SIZED FOR A 3/8" STUD AND 4" OF #14 AWG COPPER, IS AVAILABLE FROM COMPONENTS AS PART #701900-53.

FIG. 1

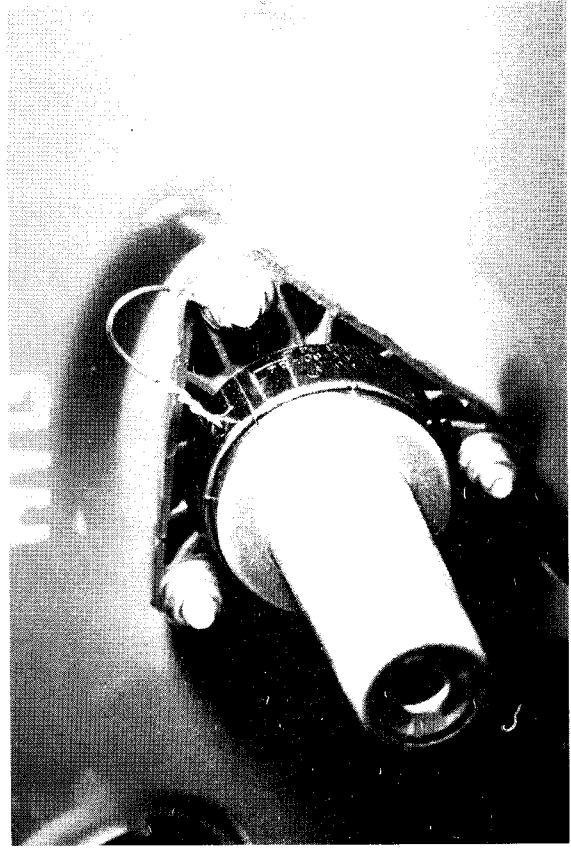
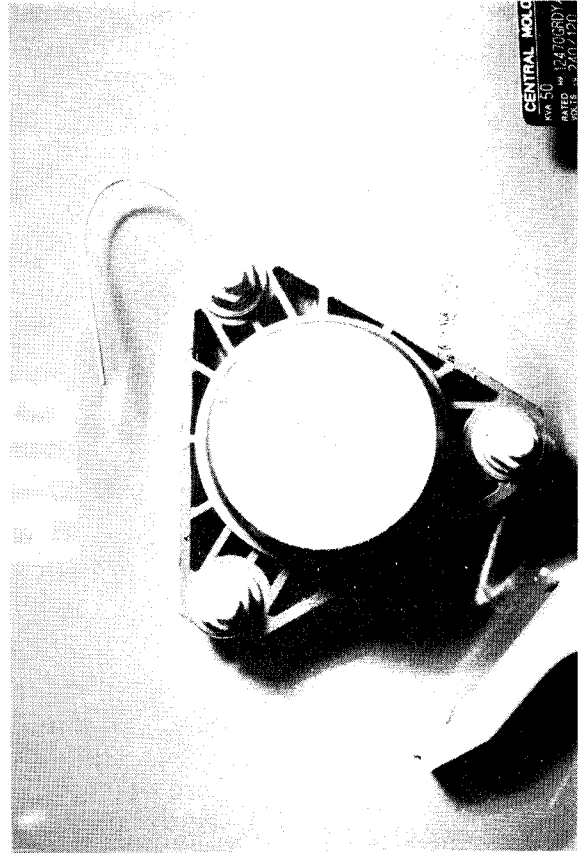


FIG. 2



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Components Operation

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INSTRUCTIONS FOR INSERT GROUNDING WITH THE TUF EX-WELL

DESCRIPTION