CAD GENERATED DRAWING - NO PENCIL CHANGES ALLOWED KNOB 3 03480001Z THRU 03480009ZXS8 PART NO. KNOB MARKING FOIL FINAL N . ΕA Ε¥ COLOR F1ED ± 4:1 03480001Z -348001-3 RED M/YTØ 1000 1000 SE SPECIF FRACTION ANGULAR GREEN 034800027 -348002 - 3RAW STK WT PR. 03480003Z -348003-3 YELLOW \_ SCALE 0.34800047 -348004-3 BLUE ASS WHITE 03480005Z -348005-3 12/4/97 KNOB 03480007Z -348007-3 BLACK 032±.004 \_ Р (SEE NOTE 1) UNLESS ±.01 -348009-3 GRAY 03480009Z (ST) HE 03480007ZXS7 -348007-3 BLACK -425701 DATE DATE 7A MAX TOLERANCE UI PLACE DEC ± EE PLACE DEC PROF -348007-3 BLACK -425701 03480007ZXS8 8A MAX. 03480007ZXS10 -348007-3 BLACK 10A MAX -425701 Littelfuse KAM 10/ -348007-3 BLACK -425701 03480007ZXS12 12A MAX ILLINOIS 03480007ZXS15 -348007-3 BLACK 15A MAX. -425701 JE H -348007-3 BLACK 03480007ZXS3 3A MAX. 425701 034800097XS8 -348009-3 GRAY 8A MAX. -425701 N M + IO (0 F M

## NOTES:

- WITH KNOB ASSEMBLY POSITIONED OVER A .250 DIA. PIN, THE HEIGHT OF THE LOCK TAB MUST BE HELD TO DIMENSION SHOWN TO INSURE PROPER LATCHING WITH BODY ASSEMBLY. 2. FOIL QTY/M IS ONE HALF OF ACTUAL BECAUSE THE 1/2 WIDTH OF ROLL IS USED, THEN TURNED AROUND
- AND OTHER 1/2 USED. 3. AMP. MARKING IS HOT STAMPED INTO KNOB.
- SEE CHART FOR CORRECT MARKING.

## PACKAGING NOTES: STANDARD PACKAGE AS FOLLOWS:

PLACE KNOB ASSEMBLIES (3000 PCS MAX) INTO SMALL TOTE -580566. COVER AND APPLY BARCODE LABEL -914-796 PRINTED TO GENERAL LABEL SPEC. LS-000003. FOR SMALLER QUANTITIES. PACK AS FOLLOWS:

QUANTITY OF ASSEMBLIES PER CONTAINER IS VARIABLE AS LONG AS CONTAINER CAN BE CLOSED WITHOUT DAMAGING PARTS. CARTONS SHOULD BE LINED WITH A BAG, SEALED WITH TAPE

-088120 AND BARCODE LABELED WITH -914-796 PRINTED PER GENERAL LABEL SPEC. LS-000003.

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SEE NOTE 3

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