

CAT. NO. N1/15

FIG. 1 (M95-01468)

General - The general design, shape and arrangement shall be as illustrated except where variations are specifically described.

- *1. Blades - (Not as Shown) R/C (AXNU2), manufactured by Taller, Cat. Nos. E01.041, E01.099, E01.199 suitable for use with the conductors types and size, insulation class and curing method as specified in the installation instructions provided with the blade. Blade is secured to conductors using the tools, method and recommended crimp height as specified in the blade installation instruction sheet for the blade employed.
2. Front Ledge - Min 0.062 in (1.6 mm), max 0.188 in (4.8 mm) thick, min 3/32 in (2.4 mm) high measured from bottom gripping area surface.
3. Gripping Area - Min 11/16 in (17.5 mm) long measured from inside surfaces of front and rear ledges.
4. Rear Ledge - Min 0.062 in (1.6 mm) thick, edge min 3/32 in (2.4 mm) high measured from bottom of gripping area surface.
5. Cord Entry - 1/2 in (12.7 mm) by 1/2 in (12.7 mm) tapering to 15/32 in (11.9 mm) by 15/32 in (11.9 mm) by 21/32 in (16.6 mm) long.
6. Cord - Listed, Types SPT-1, SPT-2, SVT, SJT, No. 18 AWG; Type SVT, SJT, No. 17 AWG; Type SJT, No. 16 or 14 AWG; Type SVT, No. 16.
7. Face - Min 0.975 in (24.8 mm) max 1.025 in (26.04 mm) by min 0.730 in (18.5 mm), max 0.750 in (19 mm) wide. Rounded corners max 7/32 in (5.6 mm) radius.
8. Marking - (Not shown). Listee's name or trademark molded on body.
9. Body - Molded of one of the plastic materials tabulated in Construction Details portion of report. Min 3/32 in (2.4 mm) thickness of molding material covers live parts, overall length 1-3/4 in (44.4 mm).
- *10. Premold Insert - (Not shown) Molded of PA 6.6 GF 30%, overall dimensions 5/8 in (15.8 mm) by 11/16 in (17.4 mm).