

D E S C R I P T I O NPRODUCT COVERED:

Type NM-B (90°C) Nonmetallic-Sheathed cable.

CONSTRUCTION DETAILS:

These cables are constructed in accordance with Underwriters Laboratories Inc. Standard for Nonmetallic-Sheathed Cable.

Conductors - Listed Type THHN conductors, or unmarked insulated conductors without a nylon jacket in same thickness as Type TW and employing any compound suitable for Type THHN wire on the latest issue of Underwriters Laboratories Bulletin of Acceptable Compounds, Subject 83, or Apex 79-B473-D compound. Conductors meet requirements in Standard for Thermoplastic Insulated Wires and Cables.

Ground Wire - (Optional) - When provided, enclosed in fibrous separator. Separator constructed of treated Kraft paper or Type FP (flame retardant) treated paper.

Outer Covering - PVC jacket, complies with the Standard. A single layer of treated Kraft paper or Type FP treated paper, provided as a protective sheath, may be applied over the entire assembly before the PVC jacket is applied.

Optional Marking - Cables with Type FP paper and without Kraft paper, and *jacketed with Apex 4855, 75-9430D, 4130, or Geon 84295 may be marked "For CT Use" or "For Use in Cable Trays".

S.H.
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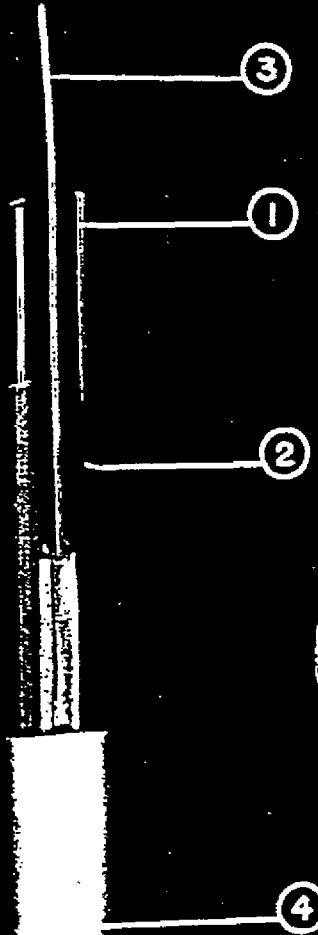
VOL. I

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SEC. I

FIG. I

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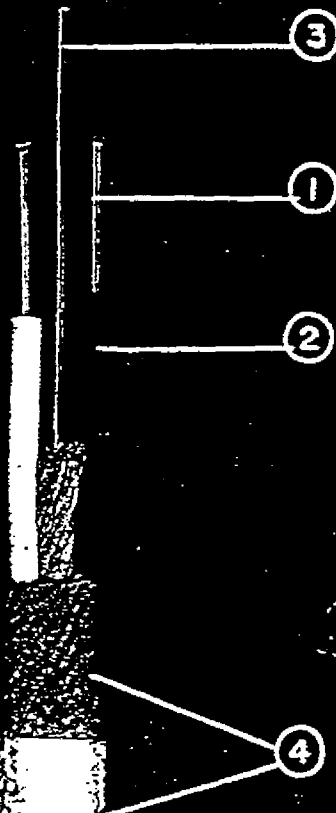
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FIG 2

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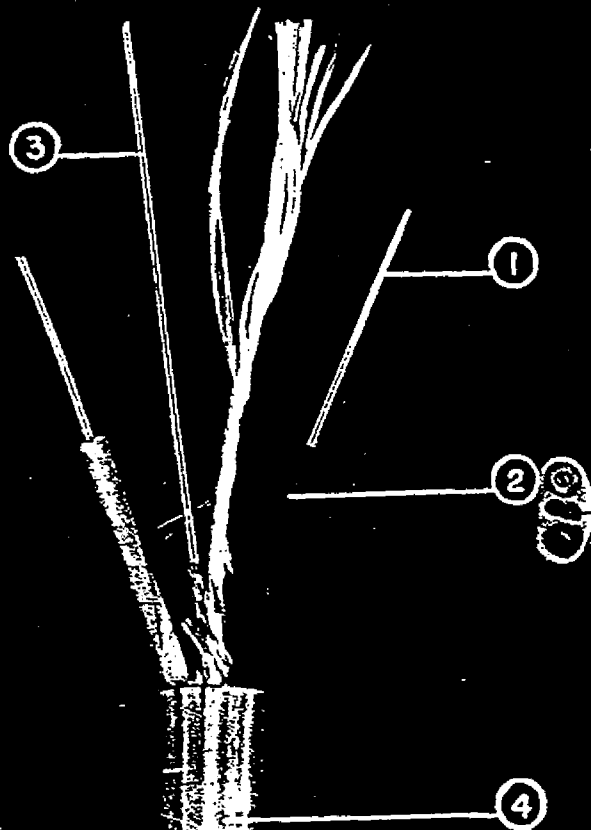
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FIG. 3

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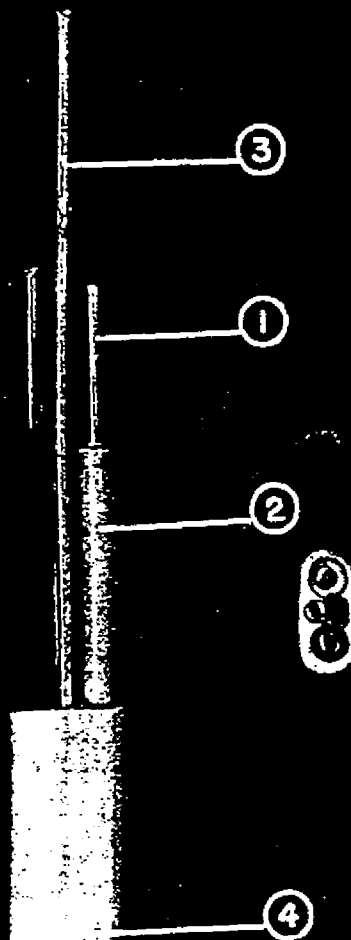
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FIG. 4



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