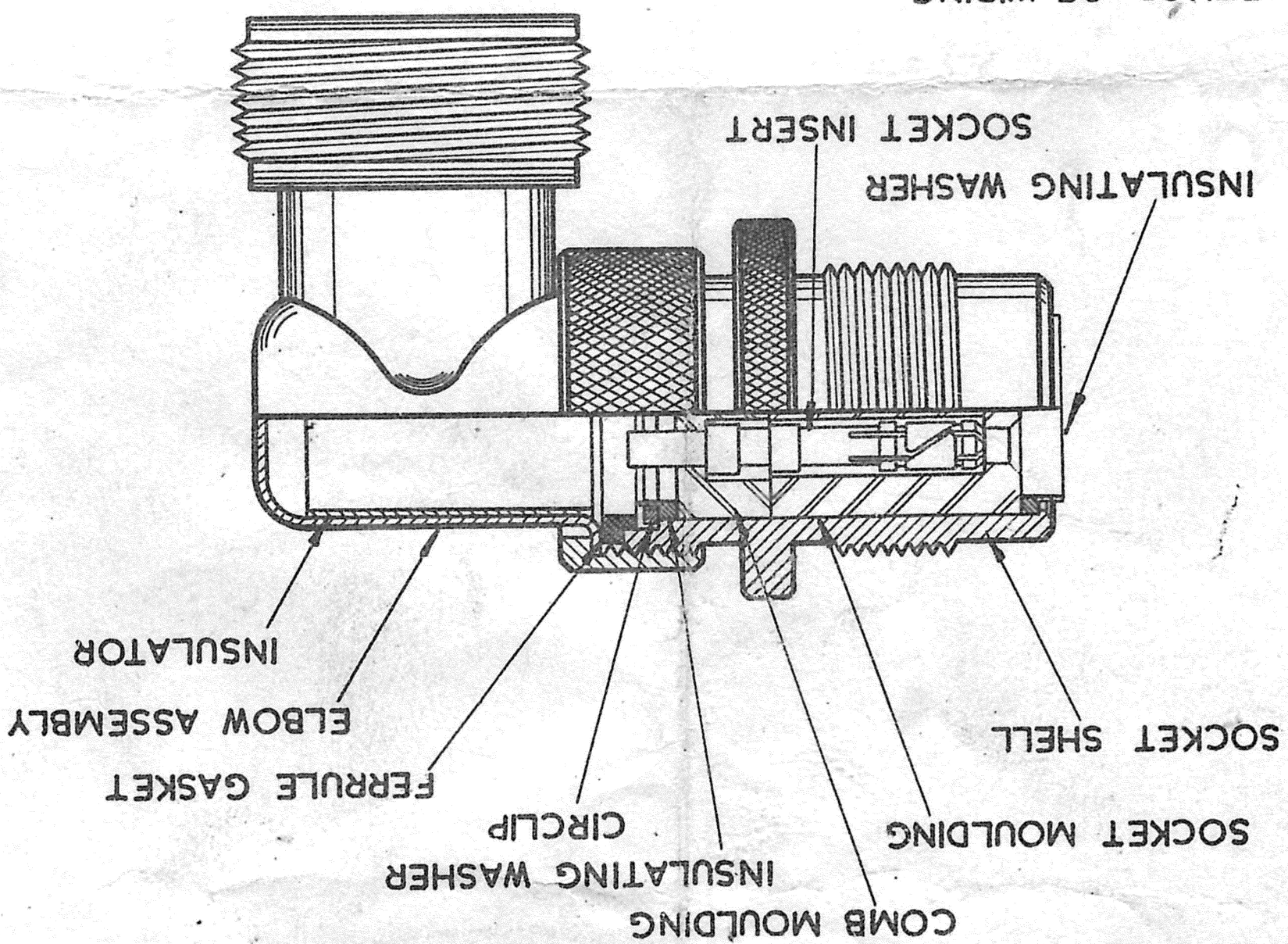


STANDARD BREEZE

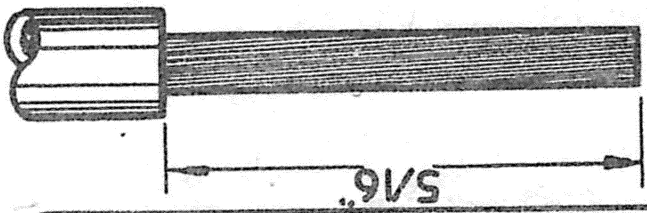
SHORT REACH RIGHT ANGLE HIGH TEMPERATURE SOCKETS.



METHOD OF WIRING

1. UNSCREW COUPLING NUT REMOVE CIRCLIP & DISMANTLE SOCKET ASSEMBLY.
 2. PASS DISMANTLED PARTS & REQUIRED OUTLET FITTINGS OVER WIRES IN CORRECT SEQUENCE - FIT MARKER SLEEVES WHERE DESIRED.
 3. PREPARE WIRES AS SHOWN IN FIG. 1, & PASS THEM THROUGH RELEVANT HOLES IN COMB MOULDING, SOLDER INSERTS TO WIRES.
 4. PLACE INSERTS INTO APPROPRIATE SOCKET MOULDING HOLES, REASSEMBLE SOCKET, TIGHTEN COUPLING NUT ONLY AFTER SOCKET ASSEMBLY HAS BEEN SCREWED HOME INTO MATING PLUG. FERRULE GASKET MUST BE REPLACED.
- IMPORTANT:- FIT ENCLOSED BLACK RUBBER SEALING GASKET ONLY WHEN SOCKET IS COUPLED TO NORMAL TEMPERATURE PLUG (CONTAINING BLACK GASKETS). IT IS NOT REQUIRED WHEN SOCKET IS COUPLED TO HIGH TEMPERATURE PLUG (CONTAINING RED GASKETS) & MAY THEREFORE BE DISCARDED IN THIS CASE.

PREPARATION OF WIRE ENDS



NOTE:- THREADS OF SOCKET SHELL MUST BE LIGHTLY LUBRICATED, BEFORE ENGAGEMENT WITH PLUG, WITH ANTI-FREEZE GREASE TO SPEC. D.I.D. 825 A. (LATEST ISSUE).