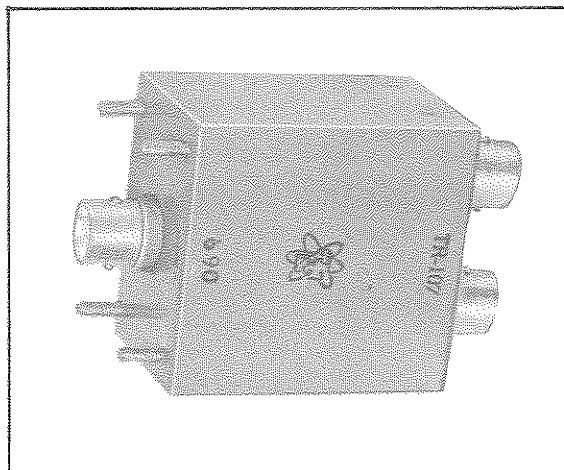
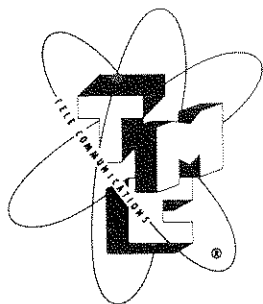


SALES SERVICE BULLETIN NUMBER 186

DISTRIBUTION TRANSFORMER, Model TR-107



The TMC Model TR-107 is a broadbanded transformer covering the frequency range of 2-30 megacycles and provides two 70 ohm outputs from a single 70 ohm input. The unit employs a Ferrite transformer, is ruggedly constructed and hermetically sealed. TR-107 units may be cascaded.

TECHNICAL SPECIFICATIONS

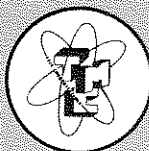
INPUT IMPEDANCE:	70 ohm unbalanced.
OUTPUT IMPEDANCE:	70 ohm unbalanced.
FREQUENCY RANGE:	2-30 megacycles.
FREQUENCY RESPONSE:	Flat within 3 db.
TERMINALS:	Receptacles type C, UG-568/U (For "BNC" series see TR-123).
MOUNTING:	Four 6-32 x 3/8" studs on 2-1/8 x 1-11/16" mounting centers. 3/4" diameter cutout for terminal.
WEIGHT:	10 ounces.
DIMENSIONS:	3-3/4" x 2-1/4" x 2 over-all.
COMPONENTS AND CONSTRUCTION:	Manufactured in accordance with JAN/MIL Specifications wherever practicable.

THE TECHNICAL MATERIEL CORPORATION

700 FENIMORE ROAD

MAMARONECK, NEW YORK

**CABLE
TEPEI
MAMARONECK, N.Y.**



COMMUNICATION ENGINEERS

**IN CANADA:
TMC (CANADA) LTD.
OTTAWA, ONTARIO**