

TF 1066 B/1

ACCESSORIES

SUPPLIED

Coaxial Free Plug: Type N, for r.f. output socket.

OPTIONAL

TM 4824	
Output Lead:	50 ohm, 36 inches long; Type N plug both ends.
TM 4919 1	
Attenuator Pad:	6 dB, 50 ohm, one end, Type N socket; other end, Type N plug.
TM 4919	
Attenuator Pad:	20 dB, 50 ohm, one end, Type N socket; other end, Type N plug
TM 4918	
Matching Unit:	N socket; other end, Belling-Lee 50 ohm to 75 ohm, one end, Type L734 P plug.
TM 4916	
Matching Unit:	50 ohm unbal. to 300 ohm bal., one end, Type N socket; other end, solder tags.
TM 4917	
D.C. Isolating Unit:	One end, Type N socket; other end, crocodile clips.
TM 5753	
Coaxial Fuse:	Prevents damage to the Signal Generator attenuator through accidental application of r.f. or h.f. power to the circuit under test. Useful in transmitter/receiver testing.
Overload Protection:	Burns out at 0.4 watt.
Insertion Loss:	Nominally 0.5 dB.
V.S.W.R.:	1.35 or less when terminated with a matched 50-ohm load. 1.6 or less when terminated with TF 1066B attenuator via 20-dB Pad, TM 4919.
Connectors:	Type N.
Fuse:	$\frac{1}{16}$ amp Littlefuse Cat. No. 361.062, 10 spares are supplied.
Dimensions:	Length, $4\frac{1}{8}$ in; dia. $\frac{1}{16}$ in.

REPRESENTED IN N.Z. BY:

ANALOGATED WIRELESS
(AUSTRALASIA) N.Z. LTD.
P.O. BOX 800
2nd FLOOR, COMMERCIAL HOUSE
WAKEFIELD STREET, WELLINGTON
BRANCHES THROUGHOUT N.Z.

F. M. Signal Generator



- Frequency range: 10 to 470 Mc/s
- No multipliers or mixers
- Drift $< 25 \times 10^{-6}$ per ten minutes
- Stepped as well as continuously-variable incremental tuning
- Internal modulation at 1 and 5 kc/s