

## APPARATUS (Cont)

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Power: -46.0 dBm and +16.0 dBm
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Sending Test Equipment (STE) per Section 356-010-500, having the following output characteristics:

Impedance: 75 ohms

Frequency: 308 kHz

Power: -46.0 dBm

386C Plugs as required

P2BJ Cord

P2CD Cord

STEP	PROCEDURE
1	Prepare the RTE for a 75-ohm measurement of 308 kHz at +15.0 dBm.
2	Terminate the following jacks with 386C plugs:
	(a) B OUT
	(b) FCA IN
i	(c) FCB IN
3	Connect the RTE to the A OUT jack [patch (1), Fig. 2].
4	Read the RTE meter.
	Requirement: 0 dBm ±1.0 dB
5	If the requirement of Step 4 is met, proceed to Step 21. If it is not met, proceed to Step 6.
6	Remove patch (1), Fig. 2.
7	Prepare the RTE for a 75-ohm measurement of 308 kHz at $-46.0$ dBm.
8	Remove the patch plug from between the SYN FREQ HYB OUT jack and the SYN FREQ AMP IN jack.



