Operating Manual." The symbol flags important operating instructions located in Section III required to prevent damage to the instrument. To retain the operating condition of the instrument, these instructions must be adhered to.

1-31. RECOMMENDED TEST EQUIPMENT.

1-32. Equipment required to maintain the Model 3335A is listed in Table 1-3. Other equipment can be substituted if it meets or exceeds the critical specifications listed in the table.

		table.
	Table 1-1. Spec	
	STANDARD/OP	TION 001
7 Stability (S	0 Ω 5 Ω 200 Hz to 80.9	99 999 999 MHz
Stability (O Long Terr oscillato	ption 001): n: < 5 X 10 ⁻¹⁰ /day after r off time less than 24 h inuous operation	r 24-hour warmup and
All harn	: Distortion:	will be less than the follow- nental) at full output:
Freq Range		Harmonic Level
200 Hz to 10 MHz 10 MHz to 80 MHz		-45 dB -40 dB
(30 kHz t 9.9 MH 20 MHz 40 MHz	Phase Noise: pand, excluding ± 1 Hz, z: < -63 dB :: < -70 dB :: < -64 dB :: < -58 dB	centered on the carrier)
Spurious (2 All non-h	5°C ± 10°C):	als are > 75 dB below the greater.
AMPLITUDE Range:	: 50 Ω: +13.01 dBm 75 Ω: +11.25 dBm	
Absolute Le (Maximur	ival Accuracy: n output at 100 kHz, 10	°C to 35°C) ± 0.05 dB
Flatness: (R	elative to 100 kHz, Full	Amplitude)
50	$\Omega/75 \Omega$ $\begin{cases} 1 \text{ kHz}-200 \text{ Hz} \end{cases}$	25 MHz: ± .07 dB –80 MHz: ± .15 dB
Attenuator A	Accuracy: (Relative to Feps)	ull Output, 100 kHz,
Impedance*	Attenuation (dB)	Accuracy 200 Hz 25 MHz 80 MHz
50 Ω 75 Ω	0 to 18	± 0.04 dB ± 0.15 dB
50 Ω 75 Ω	20 to 58	± 0.09 dB = 0.25 dB

± 0.20 dB ± 0.50 dB

50 Ω

75 Ω

60 to 98