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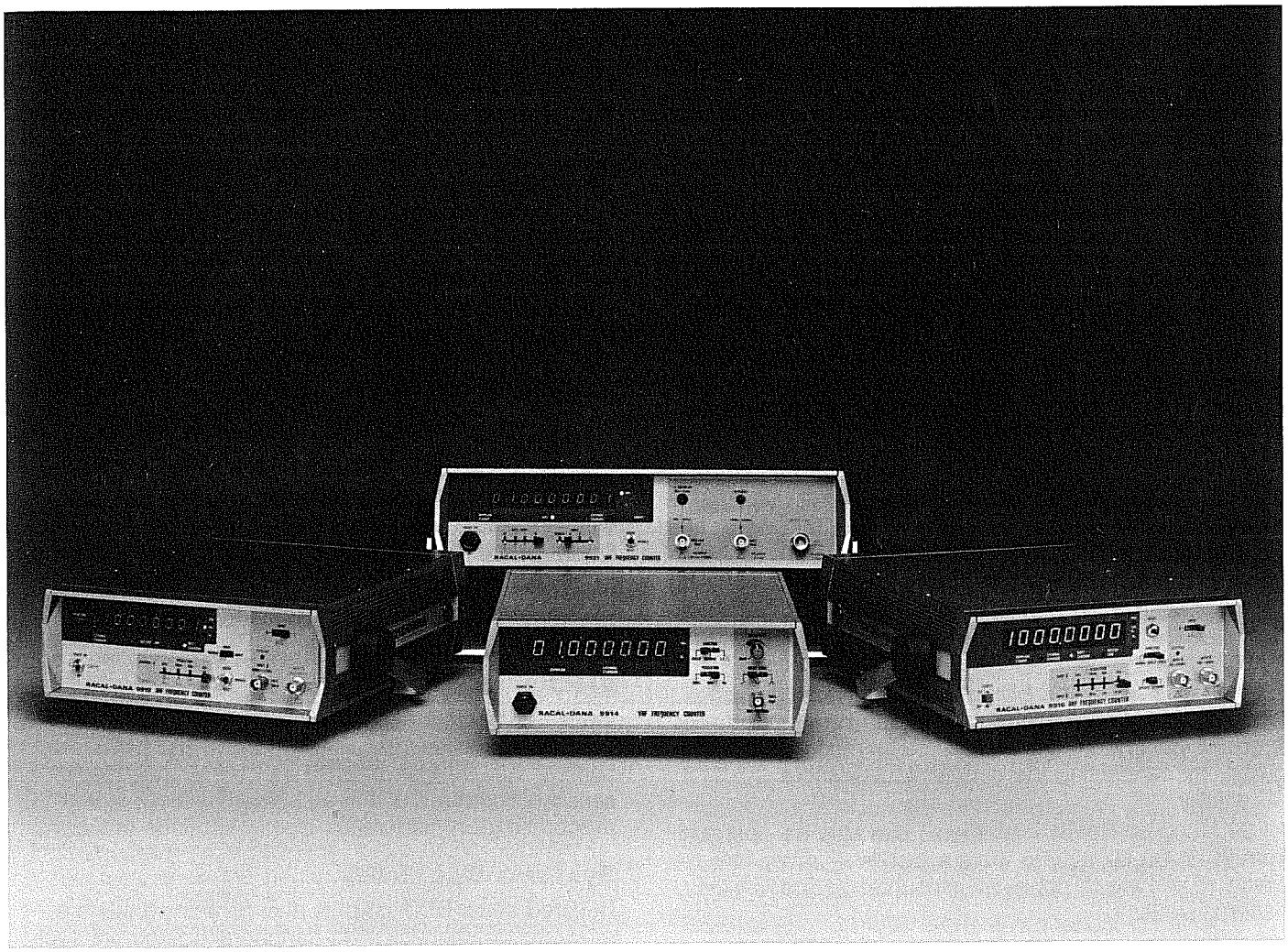
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It's the Heart That Counts.

At the heart of every frequency counter in the 99 Hundred Series is an LSI package with dedicated processing power.

A bipolar package with the computing power of a microprocessor, it operates in excess of 60 MHz, and provides the measurement capability of an entire counter on a single chip.

The chip is manufactured to our specification using the CDI process (Collector Diffusion Isolation). A bipolar technology, CDI is basically as simple as a MOS process, but with the additional benefits of high speed and excellent signal handling ability. Above all, it has high reliability. Accelerated life tests indicate that the life expectancy of the chip in normal use is at least 20 years. And our experience confirms this. We've used more than 10,000 CDI devices without a single failure. So you can be sure that our chip is reliable. We can prove it.

In fact, we guarantee it for life!

Lifetime Guarantee

Racal-Dana will replace, free of charge, any CDI chip which fails during the lifetime of any 99 Hundred Series universal counter or frequency counter while the instrument remains in the possession of the original purchaser, provided that the limits of the published specification have not been exceeded.

In addition to this lifetime guarantee, we also provide a warranty on the complete instruments for two full years. So when you buy a 99 Hundred Series counter, you buy assured reliability.

Overload Protection

All HF input channels have an impedance of 1 megohm shunted by 25 pF and are compatible with most standard scope probes. They can withstand inputs of 250 volts up to 10 kHz.

The sensitive 50 ohm VHF/UHF channels, which can operate up to 560 MHz, are protected by fast-acting PIN diode attenuators. On overload, a reed relay disconnects the input to prevent any possibility of damage, and a warning LED comes on. You'll still get a valid reading, however, because we allow a safe amount of the signal through to the measuring circuits. If the input is too small, the display will read zero. So you'll get either the right answer or no answer at all.

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Wide Choice

There are seven instruments in this family of Frequency Counters; between them they cover a spectrum from 10 Hz to 3 GHz. You can choose a model to suit your application and frequency range, whether you want an instrument for bench, battery portable, or IEEE system use.

Models 9912 and 9914 cover the MF, HF and most of the VHF band. The 9912 is a 120 MHz instrument with a 7 digit display. The 9914 has a frequency range extending to 200 MHz, an 8 digit display, and is directly gated. Both include a pulse mode for measuring narrow pulses such as those encountered in modern logic circuitry.

There are three instruments for VHF/UHF applications. The Model 9917A is a precision bench instrument with a directly gated frequency range from 10 Hz to 560 MHz. It has a 9 digit display and a built-in LF Multiplier for the fast, accurate measurement of frequencies below 25 kHz. For field use, the 8 digit, 520 MHz Model 9916 can be supplied with an optional battery pack. For systems applications, the fully programmable 9918 has a 9 digit display and is directly gated throughout the frequency range 10 Hz to 560 MHz.

Models 9919 and 9921 are microwave instruments with full remote programming available. Covering the band 10 Hz to 1.1 GHz, the Model 9919 has an 8 digit display and can be powered from line supplies or from internal rechargeable batteries. It is a highly versatile counter for use on the bench, in IEEE systems or portable roles. The 9921 — for systems or bench use — is a 9 digit instrument with a frequency range extending to 3 GHz.

Highest Accuracy

Accuracy of measurement depends upon the quality of the frequency standard used for the time-base in your counter. We offer a choice of three internal timebases. There is a crystal oscillator with an aging rate less than 0.3 ppm per month or an ovened oscillator with an aging rate of 3 parts in 10^9 per day.

And for highest accuracy, an ovened oscillator is available with a daily aging rate better than 5 parts in 10^{10}. That represents a daily offset of only 0.5 Hz in 1 GHz and means that you can allow longer intervals between necessary recalibrations.

We manufacture both of the rugged ovened oscillators. Their accuracy is traceable directly to national standards. Fast warm-up and excellent retrace characteristics ensure that your counter will reach high accuracy only a few minutes after power is applied. If you prefer, you can use your own in-house standard or one of our portable rubidium standards as the reference source.

Ease of Use

The 99 Hundred Series is easy to use. The clearly annotated controls are in logical groups defined by shaded areas on the front panels. Operation is largely self-explanatory. Features such as full AGC, automatic overload protection, and full annunciation of measurement units and status, make operation simple and straight-forward.

AGC

Automatic Gain Control (AGC) on the HF and UHF channels simplifies high frequency measurement and enables you to measure noisy signals or complex waveforms with ease.

Our counters are generally able to make measurements accurately in the presence of high level voice or tone traffic when measuring AM or FM radio communications signals.

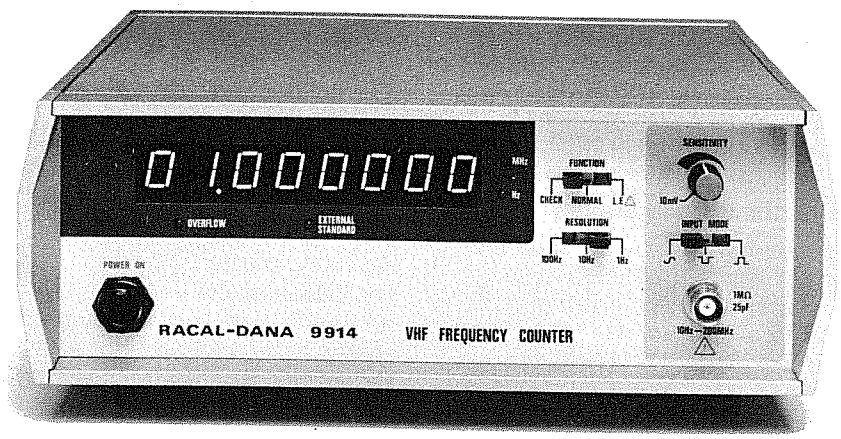
Internal Reference Oscillators

Specification	Standard 04C	Option 04A	Option 04B
Aging Rate	$<3 \times 10^{-7}$/month*	$<3 \times 10^{-9}$/day*	$<5 \times 10^{-10}$/day*
Warm-up Time	N/A	6 minutes to 2×10^{-7}	20 minutes to 1×10^{-7}
Temperature Stability	$\pm 8 \times 10^{-6}$ (0 to +55°C) $\pm 3 \times 10^{-6}$ (+20 to +40°C)	$\pm 3 \times 10^{-9}$/°C (0°C to +45°C)	$\pm 6 \times 10^{-10}$/°C (Avg Over 0° to +45°C)

* Over 10 days after 3 months continuous operation

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Low Cost Bench Models
Models 9912, and 9914



TALKER GPIB

The Models 9912 and 9914 offer a choice of two economical solutions to frequency measurement. Both include the Racal-Dana CDI/LSI chip with its lifetime guarantee. Both units feature a pulse mode which allows PRF measurement of narrow logic pulses.

Model 9912 provides a seven-digit, 120 MHz frequency range and 10 millivolt sensitivity.

For higher frequency applications, Model 9914 features an eight-digit, direct count, 200 MHz range. It also has 10 millivolt sensitivity.

Both models feature AC line filtering and a metal case for optimum EMI/RFI performance in addition to BCD output as a standard feature and interfacing to the IEEE-STD-488 bus using the optional GPIB interface.

Input Characteristics

Specification	Model 9912	Model 9914
Frequency Range	10 Hz to 120 MHz	10 Hz to 200 MHz
Coupling	AC	AC
Sensitivity (Continuously variable by front panel control)		
Sinewave	10 mV rms	10 mV rms to 150 MHz 50 mV rms to 200 MHz
Square Wave	28 mV P-P	28 mV P-P to 150 MHz 140 mV P-P to 200 MHz
Pulse	100 mV peak for positive or negative pulses.	100 mV peak for positive or negative pulses (to 150 MHz)
Input Impedance	1 megohm in parallel with 25 pF.	1 megohm in parallel with 25 pF.
Maximum input	250 V rms up to 10 kHz 50 V rms up to 100 kHz 10 V rms above 100 kHz 400 VDC	250 V rms up to 10 kHz 50 V rms up to 100 kHz 10 V rms above 100 kHz 400 VDC

Frequency Measurements

Specification	Model 9912	Model 9914
Frequency Range	10 Hz to 120 MHz	10 Hz to 200 MHz
Scaling Factor **Resolution**	÷2 1 Hz in 2 Sec (.01 Hz with LF multiplier option)	direct 1 Hz in 1 Sec (.01 Hz with LF multiplier option)
Accuracy	±1 count ±timebase accuracy.	±1 count ±timebase accuracy.
Gate Time	20 mSec, 200 mSec, 2 Sec	10 mSec, 100 mSec, 1 Sec
Display	MHz or Hz	MHz or Hz
Self Test	Reads 1 MHz	Reads 1 MHz
No. of Digits	7	8

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BCD Interface

Data Output
Display: Serial BCD outputs providing 8 digits and decimal point, TTL levels
Static: Function, timebase, and overflow information.
Control Inputs: Print hold and reset

General

Internal Reference Output
Model 9912: 500 kHz, rectangular waveform ≈600 mV p-p into 50 ohms
Model 9914: 1 MHz, rectangular waveform ≈600 mV p-p, into 50 ohms

External Reference Input: 1 MHz, sine or rectangular wave, ≥ 100 mV to ≤ 10 V rms into 200 ohms, AC coupled

Display
Model 9912: Seven, 7-segment, 11 mm LEDs
Model 9914: Eight, 7-segment, 11 mm LEDs

Status Indicators: Units, overflow, external timebase

Input Connectors: BNC

Operating Temperature: 0°C to +55°C

Storage Temperature: −40°C or +70°C

Humidity: 95% RH at +40°C

Power Requirements
Voltage: 94 to 132, 188 to 265 V AC in eight ranges
Frequency: 45 to 450 Hz
Power Consumption: 17 VA

Dimensions: 83 H x 241 W x 268.5 D mm
(3.25 H x 9.45 W x 10.55 D inches)

Weight: 2 kg (4.4 lb)

Options

LF Multiplier—Option 09

Frequency Range
Model 9912: 10 Hz to 50 kHz
Model 9914: 10 Hz to 25 kHz

Resolution: 1 Hz, 0.1 Hz, 0.01 Hz

Measurement Times: Same as basic frequency mode

Selection: Front panel switch

Serial to Parallel Adapter—Option 01

Description: Converts serial BCD output to 4 lines per decade parallel BCD. See Counter Accessories

GPIB Interface—Model 9932A

See Counter Accessories

Ordering Information

Model 9912: 120 MHz Frequency Counter, 7 digit

Model 9914: 200 MHz Frequency Counter, 8 digit

Options

01: Serial to parallel adapter

04A: < 3 x 10^{-9}/day oven oscillator

04B: < 5 x 10^{-10}/day oven oscillator

04C: < 3 x 10^{-7}/month reference oscillator

09: LF multiplier

9932A: GPIB interface

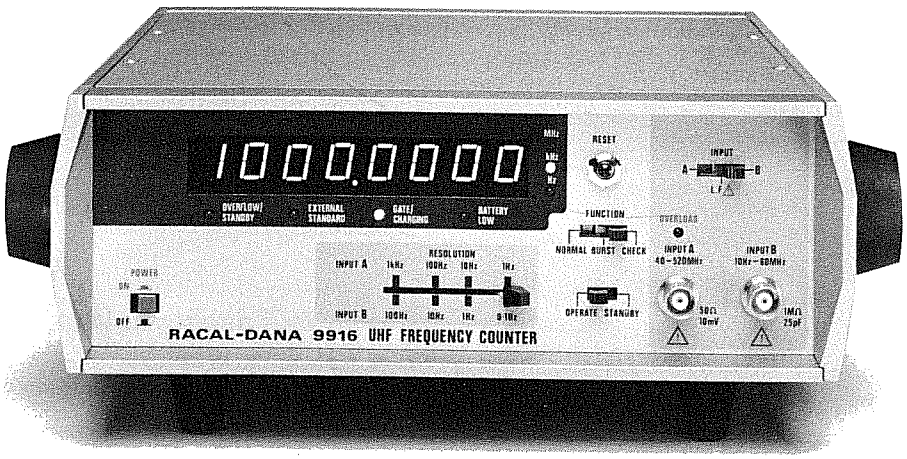
Accessories See Counter Accessories

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Frequency Counters
520 MHz, Portable Communication Counter
Model 9916

1984/85

9915 similar earlier model (c1978).



TALKER GPIB

The Model 9916 is an 8 digit, 520 MHz frequency counter designed for servicing and calibrating mobile communications equipment and AM/FM broadcast equipment. Standard features include automatic gain control (AGC) on both input channels, frequency burst mode for measurement of short duration signals, and data output.

For greater reliability, the 520 MHz input channel is protected against high input signal levels (up to 35 V rms) by a fast acting PIN diode attenuator and reed relay. Full RFI filtering and shielding allow the 9916 to be used in high RFI environments. For field applications, an internal Ni/Cad battery pack is available.

Input Characteristics

Specification	Channel A	Channel B
Frequency Range	40 MHz to 520 MHz	10 Hz to 60 MHz
Coupling	AC	AC
Sensitivity Sinewave	10 mV rms	10 mV rms
Input Impedance	50 ohms	1 megohm in parallel with 25 pF.
Maximum Operating Input	5 V rms	10 V AC p-p
Maximum Input (Without Damage)	35 V rms, 25 watts	250 V rms up to 10 kHz 50 V rms up to 100 kHz 10 V rms above 100 kHz 400 V DC
AGC Range	50 dB minimum	50 dB minimum

Frequency Measurements

Specification	Channel A	Channel B
Frequency Range	40 MHz to 520 MHz	10 Hz to 60 MHz
Scaling Factor	÷10	Direct
Maximum Resolution	1 Hz in 10 Sec	0.1 Hz in 10 Sec (0.001 Hz)
Accuracy	±1 count ± timebase accuracy	±1 count ± timebase accuracy
Burst Mode	Standard	Standard
Gate Time	0.01 Sec, 0.1 Sec, 1 Sec, 10 Sec	0.01 Sec, 0.1 Sec, 1 Sec, 10 Sec
Display	MHz	MHz, kHz, Hz
Self Test	Reads all 8s	Reads 1 MHz
No. of Digits	8	8

uses - special IC type 22-4601 for display & control
UHF amplifier am235 Decade divider SP8630B (22-4500)
PIN diodes 22-1058/HP5082-3162

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520 MHz, Portable Communication Counter Model 9916

BCD Interface

Data Output

Display: Serial BCD outputs providing 8 digits plus decimal point, TTL levels

Static: Function, timebase and overflow information

Control Inputs: Print hold and reset

Options

Battery Pack—Option 07

Description: Internal battery pack. Battery operation selected by rear panel switch.

Battery Life: 4 hours at +20°C (15 hours on standby with option 04A installed)

Charge Time: 14 hours fast charge (100 hours on trickle charge)

LF Multiplier—Option 09

Frequency Range: 10 Hz to 25 kHz

Resolution: 1 Hz, 0.1 Hz, 0.01 Hz, 0.001 Hz

Measurement Time: 0.01 Sec, 0.1 Sec, 1 Sec, 10 Sec

Selection: Front panel switch

Serial Parallel Interface Adapter—Option 01

Converts serial BCD output to 4 lines per decade, parallel BCD. See Counter Accessories

GPIB Interface—Model 9932A

See Counter Accessories

Ordering Information

Model 9916: 520 MHz, portable communication counter, 8 digit

Options

01: Serial to parallel adapter

04A: $< 3 \times 10^{-9}$/day oven oscillator

04B: $< 5 \times 10^{-10}$/day oven oscillator

04C: $< 3 \times 10^{-7}$/month reference oscillator

07: Battery pack

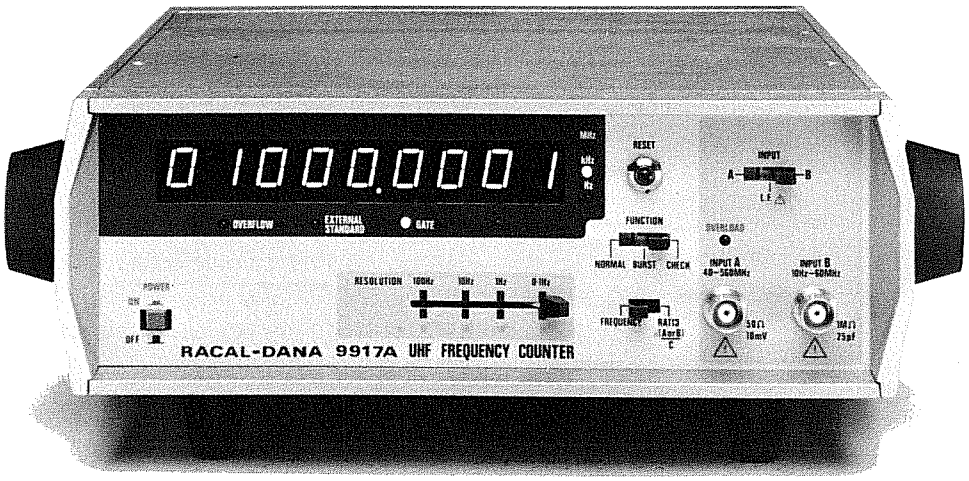
09: LF multiplier

9932A: GPIB interface

Accessories See Counter Accessories

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Frequency Counters
560 MHz, Direct Count
Models 9917A and 9918



Models 9917A and 9918 are 9 digit, 560 MHz frequency counters featuring direct count operation over their entire frequency range. The units feature automatic gain control (AGC) on both channels for ease of use and high noise immunity.

The 560 MHz input channel on both models is protected up to 35 V rms by a fast acting PIN diode attenuator and reed relay.

Model 9917A includes an LF multiplier circuit for fast, accurate measurements of audio and sub-audio signals. A frequency burst mode for measurement of short duration signals and data output are also standard features. A channel C input allows the 9917A to make frequency ratio measurements.

Model 9918 features a full programming option for systems use, and optional GPIB interface is available for both models.

Frequency Measurements

Specification	Model 9917A HF Channel	Model 9918 HF Channel	Model 9918 UHF Channel Model 9917A UHF Channel
Frequency Ranges	10Hz to 60 MHz	10 Hz to 100 MHz	40 MHz to 560 MHz
Scaling Factor	Direct	Direct	Direct
Resolution	0.1 Hz in 10 Sec (0.001 Hz in LF multiplier mode)	0.1 Hz in 10 Sec (0.001 Hz with LF multiplier mode)	0.1 Hz in 10 Sec
Accuracy	±1 count ± timebase accuracy	±1 count ± timebase accuracy	±1 count ± timebase accuracy
Burst Mode	Standard		Standard on 9917A
Gate Time	0.01 Sec, 0.1 Sec, 1 Sec, 10 Sec	0.01 Sec, 0.1 Sec, 1 Sec, 10 Sec	0.01 Sec, 0.1 Sec, 1 Sec, 10 Sec
Display	MHz, kHz, Hz	MHz and Hz	MHz
Self Test	Reads 1 MHz	Reads 1 MHz	Reads all 8s
No. of Digits	9	9	9

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Frequency Ratio (Model 9917A only)

Frequency Range

Channel A: 40 MHz to 560 MHz
Channel B: 10 Hz to 60 MHz
Channel C: 1 kHz to 10 MHz

Ratio Modes: (A/C)N, (B/C)N

Multiplier (N): 10 to 10^4 in decade steps

BCD Interface (Model 9917A only)

Data Output

Display: Serial BCD outputs providing 8 digits and decimal point. TTL logic levels
Static: Function, timebase, and overflow information
Control Inputs: Print hold and reset

General

Internal Reference Output: 1 MHz, rectangular waveform ≈ 600 mV p-p into 50 ohms

External Reference Input: 1 MHz, sine or rectangular wave, ≥ 100 mV to ≤ 10 V rms into 1 kilohm, AC coupled (≥ 500 mV to ≤ 10 V rms into 200 ohms — Model 9918)

Display: Nine 7-segment LEDs

Display Time

Model 9917A: Gate time + 50 mSec
Model 9918: Gate time + 30 mSec

Status Indicators: Units, overflow, gate, external timebase, overload. Model 9918 only: standby, remote

Input Connectors: BNC

Operating Temperature

Model 9917A: 0°C to + 55°C
Model 9918: −5°C to +55°C

Storage Temperature: −40°C to +70°C

Humidity: 95% RH at +40°C

Power Requirements

Filtering: EMI/RFI filtering standard
Voltage: 94 to 132, 188 to 265 V AC
Frequency: 45 to 450 Hz
Power Consumption
Model 9917A: 20 VA
Model 9918: 24 VA

Dimensions

Model 9917A: 84 H x 241 W x 268.5 D mm (3.25 H x 9.5 W x 10.5 D inches)
Model 9918: 84 H x 355.5 W x 298.5 D mm (3.25 H x 14.0 W x 11.75 D inches)

Weight

Model 9917A: 2.7 kg (6 lb)
Model 9918: 3.25 kg (7.2 lb)

Options

Data Output and Remote Control— (Option 02, Model 9918)

Data Output: 4 line BCD per display digit; 3 line decimal point position; Single line: units, overflow; data ready: (1 mSec pulse) TTL levels

Remote Control:

Selection: Front panel switch or remote signal
Programming: Timebase — 3 line binary; Channel — 2 line binary; Standby — single line; Hold/reset; Print hold

LF Multiplier—Option 09 (Standard on 9917A)

Frequency Range: 10 Hz to 25 kHz

Selection: Front panel switch

Resolution: 1 Hz, 0.1 Hz, 0.01 Hz, 0.001 Hz

GPIB Interface—Option 9932B, Model 9918 Option 9932A, Model 9917A

See Counter Accessories

Serial to Parallel Interface Adapter— (Option 01, Model 9917A)

Description: Converts serial BCD output to 4 line per decade parallel BCD. See Counter Accessories

Ordering Information

Model 9917A: 560 MHz direct count Frequency Counter

Model 9918: 560 MHz direct count Frequency Counter

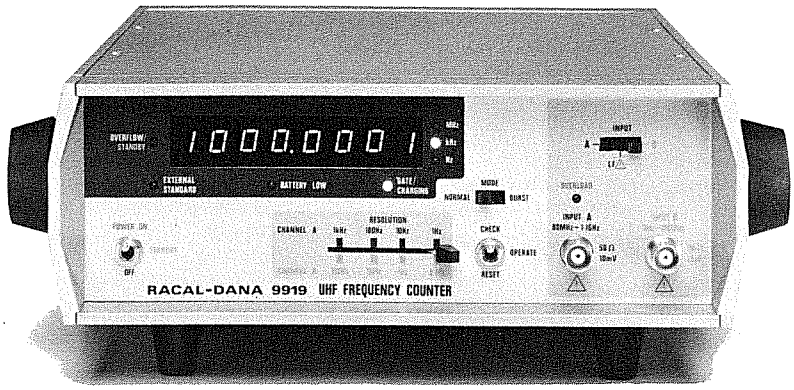
Options

01: Serial to parallel adapter (Model 9917A)
02: BCD interface (Model 9918)
04A: < 3 x 10^{-9}/day oven oscillator
04B: < 5 x 10^{-10}/day oven oscillator
04C: < 3 x 10^{-7}/month reference oscillator
09: LF multiplier (Standard on Model 9917A)
9932A: GPIB interface (Model 9917A)
9932B: GPIB interface (Model 9918)

Accessories See Counter Accessories

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Frequency Counters
1.1 GHz Portable Communications Counter
Model 9919



Introduction

The Model 9919 is an 8 digit, 1.1 GHz frequency counter especially designed for servicing and calibrating communications equipment. Standard features include AGC on both input channels, frequency burst mode for the measurement of short duration signals, and a fast acting PIN diode attenuator to protect the sensitive UHF channel from damage.

Full remote programming is also included as a standard feature to allow use in ATE systems. An optional GPIB interface is available for connecting to the IEEE-STD-488 bus.

RFI filtering and shielding allow the 9919 to be used in the presence of large amounts of RFI or in the screen room environment.

For field applications, an internal Ni/Cad battery pack is available.

Input Characteristics

Specification	Channel A	Channel B
Frequency Range	80 MHz to 1.1 GHz	10 Hz to 100 MHz
Coupling	AC	AC
Sensitivity Sinewave	10 mV rms to 1 GHz 50 mV rms to 1.1 GHz	10 mV rms to 80 MHz 50 mV rms to 100 MHz
Input Impedance	50 ohms	1 megohm in parallel with 25 pF.
Maximum Operating Input	7 V rms (1 watt)	10 Vp-p
Maximum Input (Without Damage)	10 V rms (2 watts)	250 V rms up to 10 kHz 50 V rms up to 100 kHz 10 V rms above 100 kHz 400 V DC
AGC Range	50 dB minimum	50 dB minimum

Frequency Measurements

Specification	Channel A	Channel B
Frequency Range	80 MHz to 1.1 GHz	10 Hz to 100 MHz
Scaling Factor	÷20	÷2
Resolution	1 Hz in 20 Sec	0.1 Hz in 20 Sec (.001 Hz with LF multiplier option)
Accuracy	±1 count ± timebase accuracy	±1 count ± timebase accuracy
Burst Mode	Standard	Standard
Gate Time	0.02 Sec, 0.2 Sec, 2.0 Sec, 20 Sec	0.02 Sec, 0.2 Sec, 2.0 Sec, 20 Sec
Display	MHz	MHz, kHz, or Hz
Self Test	Reads all 8s	Reads 1 MHz
No. of Digits	8	8

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1.1 GHz Portable Communications Counter Model 9919

BCD Interface

Data Output

Display: Serial BCD outputs providing 8 digits and decimal points TTL levels

Static: Function, timebase, and overflow information

Control Inputs: Print hold and reset

Remote Control Selection: Remote signal overrides front panel controls

Programmable Functions: Timebase, input channel, and LF multiplier

Levels: Standard TTL levels

General

Internal Reference Output: 1 MHz, rectangular waveform ≈ 600 mV p-p into 50 ohms

External Reference Input: 1 MHz, sine or rectangular wave ≥ 500 mV to ≤ 10 V rms into ≈ 200 ohms, AC coupled

Display: Eight 7-segment LEDs

Display Time: Gate Time + 2 mSec

Status Indicators: Units, overflow/standby, gate/charging, low battery, external timebase, overload

Input Connectors: BNC

Operating Temperature: 0°C to + 55°C

Storage Temperature: −40°C to + 70°C

Humidity: 95% RH at +40°C

Power Requirement

Filtering: EMI/RFI filtering standard

Voltage: 94 to 132,188 to 265 V AC in 8 ranges

Frequency: 45 to 450 Hz

Power Consumption: 20 VA

Dimensions: 84 H x 241 W x 268 D mm (3.26 H x 9.45 W x 10.55 D inches)

Weight: 2.7 kg (6 lb) excluding battery pack
4.4 kg (9.7 lb) with battery pack

Options

Battery Pack—Option 07

Internal battery pack. Battery operation by rear panel switch.

Battery Life: 3½ hours continuous at + 20°C. (15 hours on standby with option 04A installed).

Charge Time: 14 hours normal charge (100 hours when operating on normal AC power).

LF Multiplier—Option 09

Frequency Range: 20 Hz to 25 kHz

Resolution: 1 Hz, 0.1 Hz, 0.01 Hz, 0.001 Hz

Measurement Times: 20 mSec, 200 mSec, 2 Sec, 20 Sec

Selection: Front panel switch or remote

Serial to Parallel Interface Adapter—Option 01

Converts serial BCD output to 4 lines per decade parallel BCD. See Counter Accessories

GPIB Interface (Model 9932A)

See Counter Accessories

Ordering Information

Model 9919: 1.1 GHz Portable Communications Counter

Options

01: Serial to parallel adapter

04A: < 3 x 10^{-9}/day oven oscillator

04B: < 5 x 10^{-10}/day oven oscillator

04C: < 3 x 10^{-7}/month reference oscillator

07: Battery pack

09: LF multiplier

9932A: GPIB interface

Accessories

See Counter Accessories

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