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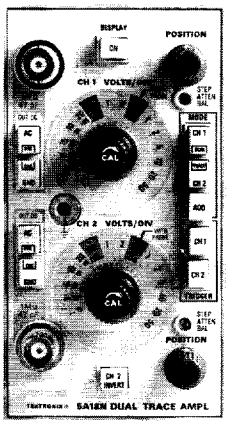
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Find the *Tektronix 5B10N* at our website: ***Click HERE***

Versatile 5000 Series Amplifiers with One to Four Channels.



5A18N

5A18N

The 5A18N is a two-channel amplifier that delivers bandwidth of dc to 2 MHz at sensitivities to 1 mV/div. To provide difference measurements of two signals in the ADD mode, simply invert the Channel 2 signal. You can select the internal trigger signal from either Channel 1 or Channel 2. For dual-trace X-Y operation, just plug the amplifier into the right plug-in compartment.

CHARACTERISTICS

Bandwidth and Rise Time (–3 dB) – Dc to 2 MHz and 175 ns.

Deflection Factor and Accuracy – ≤ 2% at 1 mV to 5 V/div.

Input R and C – 1 MΩ, ≈47 pF.

Maximum Input Voltage – 350 V (dc + peak ac).

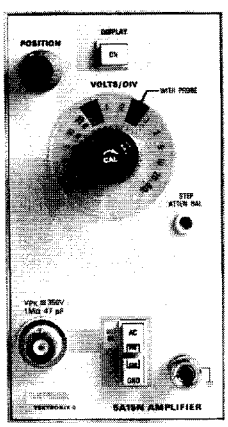
Chop Rate – 25 kHz to 100 kHz depending upon plug-in combinations and number of channels displayed.

5A18N

- ***DC to 2 MHz Bandwidth***
- ***Invert and Add Modes***
- ***1 mV to 5 V/div***

ORDERING INFORMATION

5A18N
Two-Channel Amplifier **$1,095**
Includes: Instruction/Service manual (070-1137-00).



5A15N

5A15N

A single-channel amplifier, the 5A15N provides bandwidth of dc to 2 MHz at sensitivities to 1 mV/div. Two 5A15Ns may be used in a mainframe to provide dual-channel operation, or to provide 1 mV/div X-Y operation if one of the amplifiers is inserted in the right plug-in compartment.

CHARACTERISTICS

Bandwidth and Rise Time (–3 dB) – Dc to 2 MHz and 175 ns.

Deflection Factor and Accuracy – ≤ 2% at 1 mV to 5 V/div.

Input R and C – 1 MΩ, ≈47 pF.

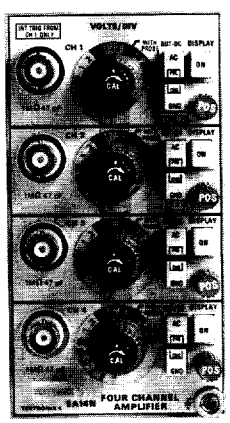
Maximum Input Voltage – 350 V (dc + peak ac).

5A15N

- ***DC to 2 MHz Bandwidth***
- ***1 mV to 5 V/div***

ORDERING INFORMATION

5A15N
Single-Channel Amplifier **$595**
Includes: Instruction/Service manual (070-1136-00).



5A14N

5A14N

The 5A14N is a four-channel amplifier that provides 1 MHz bandwidth and sensitivity to 1 mV/div. Each channel may be displayed separately, or the channels may be alternated or chopped in any combination. Channel 1 provides the triggered signal for the unit. In addition, you can combine two 5A14Ns to provide eight-channel operation in any mainframe.

CHARACTERISTICS

Bandwidth and Rise Time (–3 dB) – Dc to 1 MHz and 350 ns.

Deflection Factor and Accuracy – ≤ 2% at 1 mV to 5 V/div.

Input R and C – 1 MΩ, ≈47 pF.

Maximum Input Voltage – 350 V (dc + peak ac).

Chop Rate – 25 kHz to 100 kHz depending upon plug-in combinations and number of channels displayed.

5A14N

- ***DC to 1 MHz Bandwidth***
- ***Four Independent Channels***
- ***1 mV to 5 V/div***

ORDERING INFORMATION

5A14N
Four-Channel Amplifier **$2,195**
Includes: Instruction/Service manual (070-1229-00).

To order, call your local Tektronix Sales Office, or call Tek's National Marketing Center. Toll free: 1-800-426-2200, Ext. 99.

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