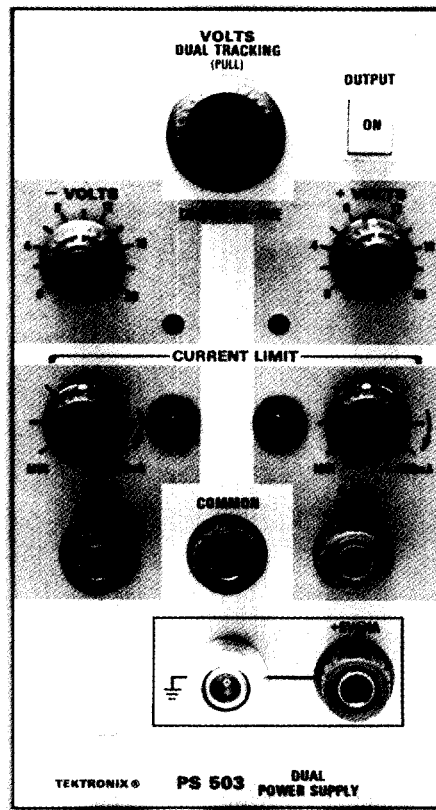


**PS 501-2
POWER SUPPLY**

Dual-Range Meter Readout
Other Features of PS 501

Meter—Dual-range, 0 to 500 mA or 0 to 20 Vdc.

PS 501-2 Power Supply \$150



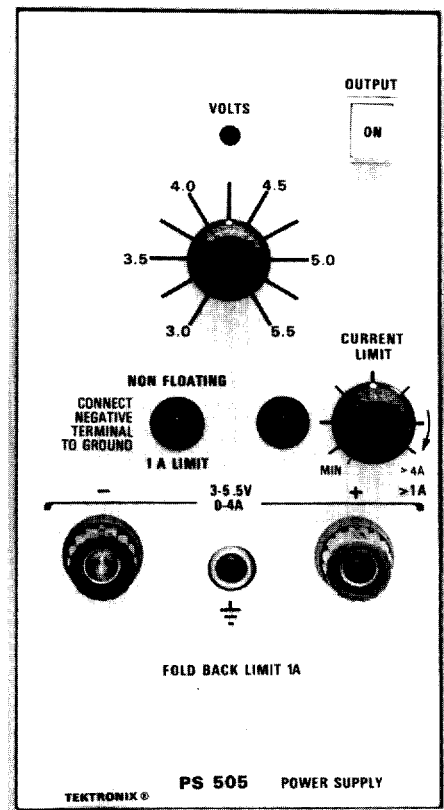
**PS 503
DUAL
POWER SUPPLY**

+ and - Independent Controls
Tracking Voltage Control
Other Features of PS 501

Output—0 V to ± 20 Vdc with respect to the common terminal or 0 V to 40 Vdc across the + and - terminals. Outputs can be varied independently or at a constant ratio.

Current Limit—0 to 400 mA on each supply.

PS 503 Power Supply \$195



**NEW PS 505
POWER SUPPLY**

Floating Output
3 to 5.5 V at 4 A
Overvoltage Protection Standard

The PS 505 is a variable, low voltage, high current, dc power supply. It is designed to operate in the high power compartment of a TM 504 Power Module. In the high power compartment, it provides a floating 3.0 to 5.5 V dc at 4.0 A. Operating in a standard compartment of TM 500 Series Power Module, the PS 505 will supply at least 1.0 A non-floating (negative ground).

Line Regulation—Within 10 mV for a $\pm 10\%$ line voltage change.

Load Regulation—Within 5 mV for 0.5 to 4.0 A load change.

Ripple and Noise—3 mV peak-to-peak or less.

Temperature Coefficient—0.01%/°C or less.

Stability—0.1% ± 5 mV of drift in 8 hours.

Foldback Current—When output current exceeds 4.1 A, current folds back to less than 1.5 A and latches.

PS 505 Power Supply \$150