



Features:

- Low cost
- Reliable
- LED indicator
- Easy to use

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XP3512 r3



Application

The Pulse Integrator is used in conjunction with a standard multimeter to measure the positive and negative peak voltages of High Voltage Impulse Track Circuits. A front panel LED indicates the presence of a peak voltage, and voltages are temporarily held for verification.

Technical Data

Description	Unit	Value
Input Terminals	mm	4mm plug
Output Terminals	mm	4mm Socket
Maximum Peak Voltage	V	350
Dimensions	mm	80x50x30

Rotary Switch Positions

'BY-PASS'	Input terminals are directly connected to the output terminals
'+'	Measurement of positive peak voltages
'-'	Measurement of negative peak voltages
'OFF'	Discharge of internal hold voltages

Part Number

The part number is XP3512 – 1000

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