

JOHNSON

VP-CC

Precision Pulse Generator



Precision pulse generator with HV blocking to 2000 vdc. Excellent pocket size precision pulser for use in the laboratory or field. Twelve frequency ranges from 100 cpm to 5000,000 cpm. Twelve output signal levels from 5 mV to 5 vp-p. Operates for approximately 100 hours from a standard 9 volt battery.

Specifications

Maximum Input Voltage	2000vdc
Pulse Width	5 SEC
Range	100--500,000 CPM
Crystal Timebase	0.01% Accuracy
Output Polarity	Positive or Negative
Output Signal	5 mv to 5 vp-p
Finish	Coated Aluminum Housing
Dimensions	5" (2cm) X 3.5" (1.3cm) X 3" (1.2cm)
Weight	1lb (.45kg)
Environmental	-10C--60C-----5%--95% RH Non Condensing

Wm. B. Johnson & Associates, Inc.
200 AEI Drive
Lewisburg, WV 24901

Phone: 304.645.6568
Fax: 304.645.2182
E-mail: buyjohnson@msn.com