

PARALYSIS TIME UNIT**TECHNICAL SPECIFICATIONS**

Input Polarity	: Negative
Amplitude	: -0.4V (min)
Output Polarity	: +ve or –ve selectable by switch
Output Amplitude	: TTL O/P
Paralysis Time	: 250, 350 & 550 μ sec
Dimensions	: Standard single width module
Connector	: 24 Pin amphenol(or equiv.) standard connector for Indian (EC standard) BIN

Two UHF connectors are provided, one for connecting to the EHT Module and second for connecting to the GM Detector & one BNC connector for output signal.

NOTE

This module is also available with 42 pin connector & suitable for international NIM BIN.

CAT. NO.: PU632/0903

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