

DIGITAL VOLT METER



«ABSTRACT»

- ◆ This module display the input voltage by digital display.
Also it can read the data from CAMAC DATAWAY.
- ◆ If the switch on front panel is selected to EXT,
it can read the external input voltage in range from -30V to +30V.
In the case of INT mode, it display the power voltage of CAMAC.

«Specifications»

- ◇ Input voltage range : -30V ~ +30V / when It exceeds the range of -30V - +30V,
the overflow LED display turns on.
- ◇ Input impedance : 1M Ω
- ◇ Resolution : 100mV
- ◇ Display : 4digits of fixed point
- ◇ Polarity change : automatically / \pm displayed by LED
- ◇ CAMAC function is as follows.
 - F(0)A(0) : Data Read / It can read the data using 4 digits BCD code
from R1 -R16 Read line.
 - N·F(1)A(0~15) : read the data of channel 16 -31.
- ◆ Packaging : CAMAC standard single-width module.



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