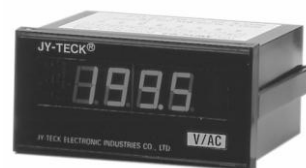


JY-TECK A-TYPE AC VOLTAGE METER SERIES

FEATURES:

- * DIN SIZE 48x96m/m., SHORT HOUSING,EASY ASSEMBLY OR MAINTENANCE.
- * BRIGHT LED DISPLAY FOR OBVIOUS READING.
- * BUILD-IN QUARTZ TIME-BASE CIRCUIT.
- * LSI I.C. FOR STEADY INDICATION AND ACCURACY.
- * STABLE ZERO READING WITH ZERO SIGNAL IN-PUT.
- * EXTERNAL ADJUSTABLE SPAN ON FRONT PANEL.
- * FOUR RANGE (AC2V/20V/200V/1200V) WITH FOUR INDIVIDUAL IN-PUT SOURCE TERMINAL.
- * DECIMAL POINT SELECTABLE ON FRONT PANEL.



APPLICATIONS:

- * UPS / AVR .
- * TEST TOOLS.
- * GENERATOR.
- * INSTRUMENTS.
- * PRODUCTION TOOLS

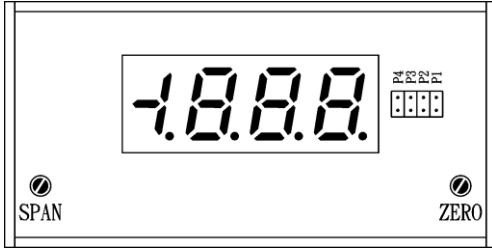
GENERAL SPECIFICATIONS:

SAMPLING RATE	3 TIMES / SECOND (A133-SERIES). 2.5 TIMES / SECOND (A134-SERIES).
TIME BASE	40 KHz (F133-SERIES). 100 KHz (A134 -SERIES).
ACCURACY	≤0.1% ± 1 Digit.
OVER-RANGE INDICATION	"1" OR "-1" SHOWING ON THE LEFT MOST DIGIT AND OTHER DIGITS ARE BLANK(A133-SERIES). DISPLAY "0000"AND FLASHING (A134-SERIES)
DISPLAY	0.56" HIGH RED LED DISPLAY.
POWER SOURCE	AC110/220V ± 15% .50/60 Hz.
POWER CONSUMPTION	≤2.0 WATT.
OPERATING TEMPERATURE	0~50 °C.
OPERATING HUMIDITY	0~85 %.

SPECIFICATIONS:

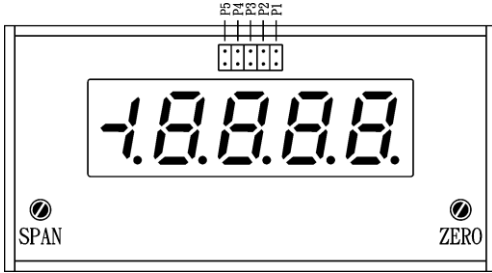
PART NO.	DIGIT	RANGE	RESOLUTION	IN-PUT IMPEDANCE	MAX .INPUT
A133AM0D	3.5 DIGIT	A. 0.001~1.999 V/AC	0.001 V/AC	1 Kohm	5 V/AC
		B. 0.01~19.99 V/AC	0.01 V/AC	10 Kohm	50 V/AC
		C. 0.1~199.9 V/AC	0.1 V/AC	100 Kohm	300 V/AC
		D. 1~1200 V/AC	1 V/AC	1 Mohm	1300 V/AC
A133B20D	3.5 DIGIT	0.01~19.99 mV/AC	0.01 mV/AC	100 Kohm	2 V/AC
A133C10D	3.5 DIGIT	0.1~199.9 mV/AC	0.1 mV/AC	100 Kohm	2 V/AC
A133CUSD	3.5 DIGIT	OPTIONAL BY CUSTOMER	-----	-----	-----
A134AM0D	4.5 DIGIT	A. 0.0001~1.9999 V/AC	0.0001 V/AC	1 K ohm	5 V/AC
		B. 0.001~19.999 V/AC	0.001 V/AC	10 K ohm	50 V/AC
		C. 0.01~199.99 V/AC	0.01 V/AC	100K ohm	300 V/AC
		D. 0.1~1200.0 V/AC	0.1 V/AC	1M ohm	1300 V/AC
A134B30D	4.5 DIGIT	0.001~19.999 mV/AC	0.001 mV/AC	100 K ohm	2 V/AC
A134B20D	4.5 DIGIT	0.01~199.99 mv/AC	0.01 mV/AC	100 K ohm	2 V/AC
A134CUSD	4.5 DIGIT	OPTIONAL BY CUSTOMER	-----	-----	-----

SPAN / ZERO ADJUST & DECIMAL SELECT (UNDER PANEL COVER / A113SERIES):



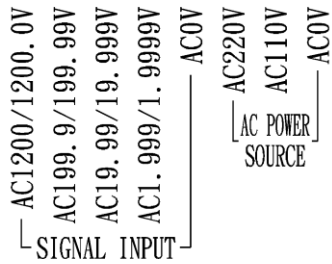
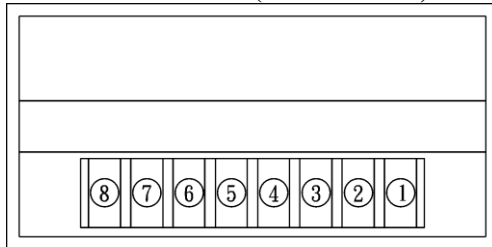
RANGE	TERMINAL	DECIMAL SELECT
1.999V	PIN 4&5	P4
19.99V	PIN 4&6	P3
199.9V	PIN 4&7	P2
1000V	PIN 4&8	N.C.

SPAN / ZERO ADJUST & DECIMAL SELECT (UNDER PANEL COVER / A114SERIES):



RANGE	TERMINAL	DECIMAL SELECT
1.9999V	PIN 4&5	P5
19.999V	PIN 4&6	P4
199.99V	PIN 4&7	P3
1000.0V	PIN 4&8	P2

TERMINAL & WIRING (BACK VIEW):



DIMENSIONS & PANEL CUT-OUT AREA (Unit: m/m.):

