



9. CONNECTIONS:

SPECIFICATIONS:

1. INPUT: 0 TO 150V @45 TO 65Hz, .5VA.
2. INDICATION: 0 TO 200/1999 (ADJUSTABLE).
3. ACCURACY: ±.20%, ±1 DIGIT. RMS SENSING.
4. DISPLAY: .6" LED, RED.
5. CONVERSION RATE: 1/SEC.
6. CALIBRATION/DECIMAL POINTS: REMOVE FRONT PANEL.
7. *OUTPUT OPTIONS:
 - 25-225: NO OUTPUT
 - 25-225-101: 0 TO ±1mADC INTD 0 TO 10K LOAD.
 - 25-225-1420: 4 TO 20mADC INTD 0 TO 500 OHM LOAD.
 - 25-225-J3.0: HAS RS485 DIGITAL OUTPUT WITH DNP3.0 AND MODBUS PROTOCOLS. SCALING IS 0 TO 2000 COUNTS FOR 0 TO 150VAC DN CHO. CASE LENGTH(L) IS 5.25" LONG.

8. #AUX POWER OPTIONS:

- 25-225-*: 120VAC/125VDC ±15%, 3VA.
- 25-225-* -24: 24VAC/DC " "
- 25-225-* -48: 48VAC/DC " "
- 25-225-* -250: 250VAC/DC " "

ARGA CONTROLS
A UNIT OF ELECTROSWITCH CORP., Monrovia, California 91016

MODEL 25-225-
DIGITAL VOLTMETER, AC

SER NO. REV.

1	+	INPUT VOLTAGE
2	-	OUTPUT(OPTION)
7	-	AUX POWER
10	-	
11	-	
12	-	

OPTIONS:

NO OUTPUT	<input type="checkbox"/>
101: 0 TO ±1mADC	<input type="checkbox"/>
1420: 4 TO 20mADC	<input type="checkbox"/>
J3.0:	<input type="checkbox"/>

AUX POWER

120VAC/125VDC ±10%	<input type="checkbox"/>
24VAC/DC	<input type="checkbox"/>
48VAC/DC	<input type="checkbox"/>
240VAC/DC	<input type="checkbox"/>

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DIGITAL AC VOLTMETER/TRANSDUCER

SIZE	FSCM NO.	DWG NO.	REV.
A	50290	25-225-* - #	D
DATE: 20 MAR 88		DATE: 15 DEC 03	

SHEET 1 OF 1