Certified WBENC Women's Business Enterprise

voltage markers (continued)

Stock No.	Legend
LVM55	Volts
LVM12	2 Volts
LVM24	24 Volts
LVM100	100 Volts
LVM110	110 Volts
LVM110/208	110/208 Volts
LVM115	115 Volts
LVM120	120 Volts
LVM34	120 V to 208 V
LVM120/208	120/208 Volts
LVM120/240	120/240 Volts
LVM120V/208V	120V/208V Volts
LVM120/480	120/480 Volts
LVM208	208 Volts
LVM208/120	208/120 Volts
LVM220	220 Volts
LVM230	230 Volts
LVM240	240 Volts
LVM240/480	240/480 Volts
LVM250	250 Volts
LVM277A	277 Volts
LVM277TO408	277 To 408
LVM277/480V	277/480 Volts
LVM35	277 V To 480 V
LVM277/480	277 V/480 V
LVM288	288 Volts
LVM300	300 Volts
LVM440	440 Volts
LVM450	450 Volts
LVM460	460 Volts
LVM480	480 Volts
LVM480/277	480/277 Volts
LVM550	550 Volts

Stock No.	Legend
LVM575	575 Volts
LVM600	600 Volts
LVM750	750 Volts
LVM2300	2300 Volts
LVM2400	2400 Volts
LVM4160	4160 Volts
LVM6900	6900 Volts
LVM7200	7200 Volts
LVM12000	12000 Volts
LVM12470	12470 Volts
LVM13000	13000 Volts
LVM13200	13200 Volts
LVM13800	13800 Volts
LVM23000	23000 Volts
LVM27	AC Style
LVM47	Air Conditioning
LVMARROW	Arrow Symbol
LVMBAS	B.A.S.
LVMBLANK	Blank
LVMCATV	CATV
LVMCAUTION	Caution
LVM61	Circuit Breakers
LVM60	Circuit #_____
LVMCOMM	Communications
LVMCONTROL	Control
LVMDANGER	Danger
LVMDHV	Danger High Voltage
LVMDATAB	DATA
LVM38	DC
LVM56	Electric Out of Service
LVMEMERGENCY	Emergency
LVM28	Emergency Service
LVMFIBEROPT	Fiber Optic Cable

Stock No.	Legend
LVMFIBEROPTIC	Fiber Optic
LVM54	Fire Alarm
LVM62	Fuse Box
LVMGROUND	Ground
LVM49	Heating
LVM57	Heating Circuit
LVMHIGH	High Voltage
LVMINSTRUMENT	Instrument
LVMINTRINS	Intrinsic Safety Wiring
LVMLOAD	Load
LVM51	Light & Power
LVM33	Lights
LVMLIGHTING	Lighting
LVMLINE	Line
LVMMAIN	Main
LVM58	On/Off
LVM50	Out of Service
LVMPAGE	Paging
LVMPOWER	Power
LVM32	Power
LVMSECURITY	Security
LVMSIGNAL	Signal
LVM29	Single phase
LVM52	Spare
LVMSTANDBY	Standby Power
LVM48	Telephone
LVM31	Three Phase
LVM53	Two Phase
LVM59	_____Volts

voltage markers

Be Safe!

Mark power lines, conduit, bus way, fuse boxes, switches, electrical equipment and outlets.

Be Sure!

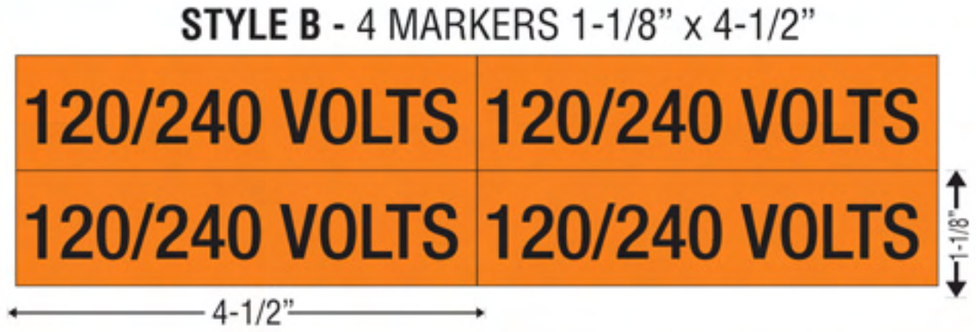
Reduce errors, mark positively for safer, faster repair when needed.

Pressure sensitive vinyl markers adhere to the most diverse types of surfaces. Fast and easy to apply. Large stock in 3 convenient sizes.

Packaged in 25 identical cards per box.

STYLE A - 1 MARKER 2-1/4" x 9"

STYLE B - 4 MARKERS 1-1/8" x 4-1/2"



STYLE C - 18 MARKERS 1/2" x 2-1/4"

HOW TO ORDER

Specify the stock number from the chart on the facing page and the style from the diagram to the left.

Example: If you want a Telephone Voltage Marker in style A, order **LVM48-A**.

LEM has assisted clients in designing very specific applications on a regular basis. Whether you need a simple vinyl hang tag, self-laminating tag, Tyvek® tag, plastic tag, combination tag, sequentially numbered tag, bar-coded tag, or a tag with piggy back labels, LEM will manufacture the tag you need!

LEM tags are used as hanging parking tags, inventory tags, safety tags, product identification tags and more. For additional information, please refer to pages 3-14.