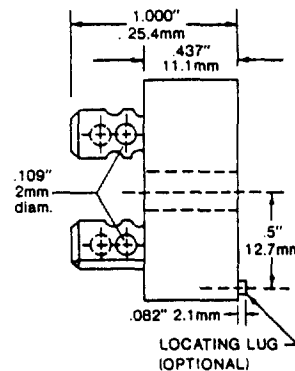
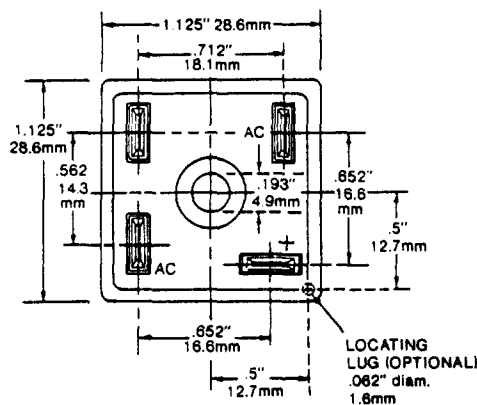
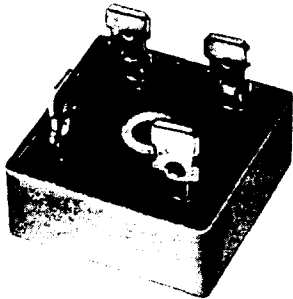


EDAL INDUSTRIES, INC.

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35 AMPERES BRIDGE RECTIFIERS MB3505-MB3510



Type	Max. Peak Reverse Voltage	Max. Average Rectified Current @ Half-Wave Resistive Load 60 Hz		Max. Forward Peak Surge Current @ 8.3 ms Superimposed	Max. Reverse Current @ PRV @ 25°C T _A	Max. Forward Voltage @ 25°C T _A	
	PRV	I _O @ T HEAT SINK		IFM (Surge)	I _R	IFM	V _{FM}
	V _{PK}	A _{AV}	°C	A _{PK}	μA _{DC}	A _{PK}	V _{PK}
MB3505	50	35	55	400	10	17.5	1.1
MB351	100	35	55	400	10	17.5	1.1
MB352	200	35	55	400	10	17.5	1.1
MB354	400	35	55	400	10	17.5	1.1
MB356	600	35	55	400	10	17.5	1.1
MB358	800	35	55	400	10	17.5	1.1
MB3510	1000	35	55	400	10	17.5	1.1

Note: Suffix "W" is Wire Leads.

OPERATING TEMPERATURE RANGE: -55°C to + 125°C

STORAGE TEMPERATURE RANGE: -55°C to + 150°C

B172

DIODES * BRIDGES * POWER RECTIFIERS * HIGH VOLTAGE ASSEMBLIES *
VARISTORS * MOV'S * TVS * SPECIAL DESIGNS

EDALS00071*