

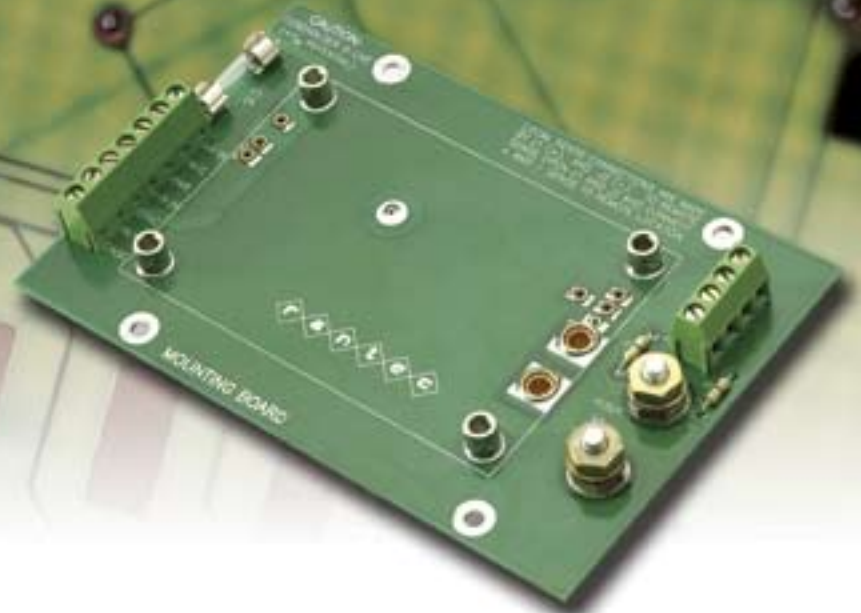
Power Solutions for Today's Military

Power Systems from **COTS+** Building Blocks

HDM-MB

Mounting Boards for
HDM and HDA
Evaluation & Prototypes

- ◆ Socketed interface
- ◆ No soldering required
- ◆ Large stud terminals for high current output
- ◆ Ground plane to shield noise
- ◆ Fuse protection
- ◆ Four plated through holes for customized mounting
- ◆ Four standoffs to mate with converters
- ◆ *Consult Rantec for your unique requirements*



Rantec's HDM/HDA Mounting Boards provide an off-the-shelf solution to convert mount pins to chassis mount terminal strips. This allows modules to be inserted and removed without soldering to the pins. The ready to use evaluation boards contain many convenient user features such as: fuse protection, plated through holes, ground plane, and socket interface. The mounting boards are ideal for prototypes and low volume applications. Rantec's COTS+™ is a proven, successful solution to attaining the best cost-performance benefit for today's military.

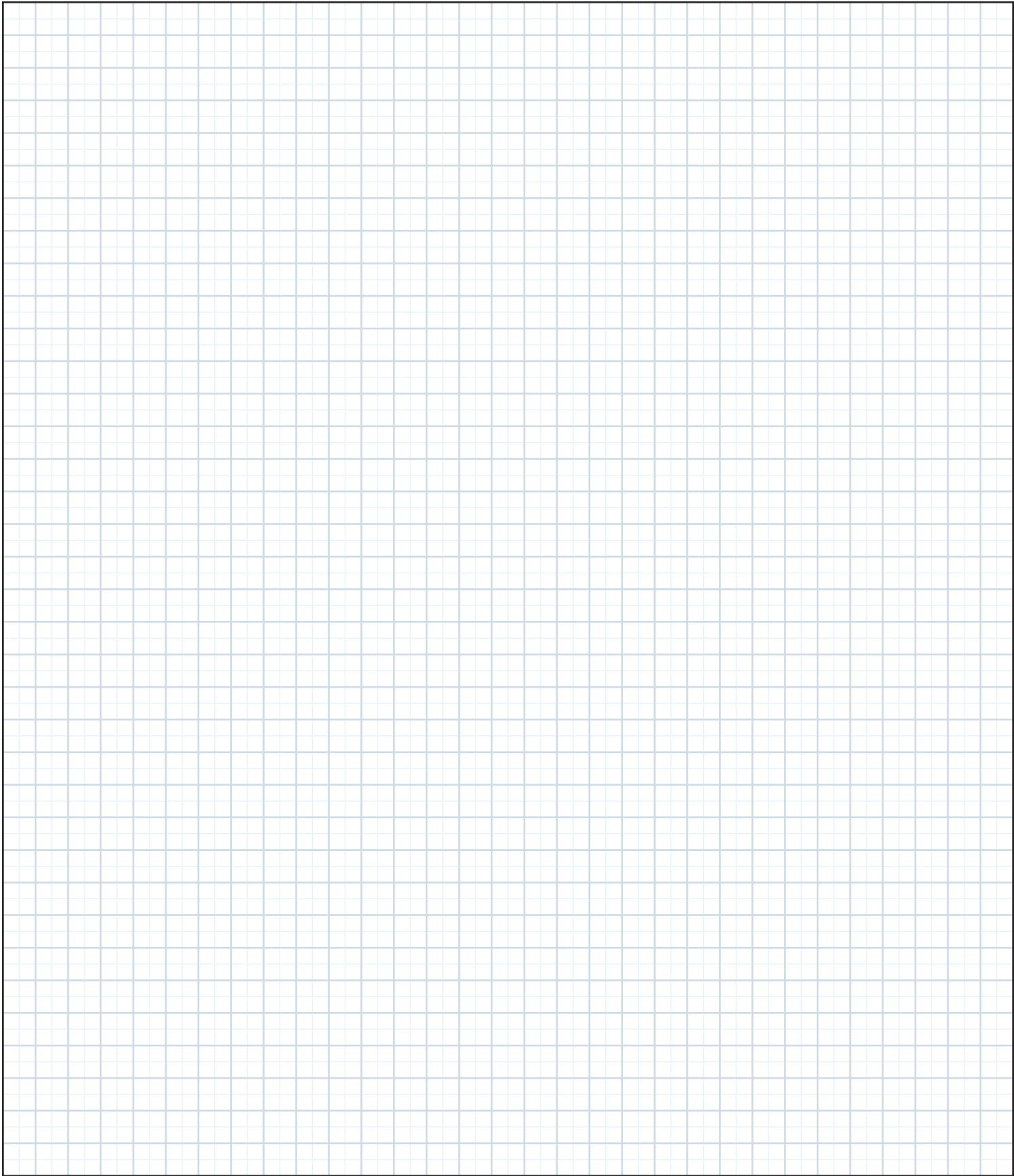
FOR USE WITH	MODEL	PART NUMBER	DIMENSIONS
HDM 28Vin singles	HDM-MB-28S	PL28875	3.5 x 5.3 in.
HDM 270Vin singles	HDM-MB-300S	PL28276	3.5 x 5.3 in.
HDM 28Vin triples	HDM-MB-28T	PL28620	3.5 x 6.3 in.
HDM 270Vin triples	HDM-MB-300T	PL29503	3.5 x 6.3 in.
HDM-100 & HDM-LP	HDM-MB-LP	PL29502	3.3 x 3.75 in.
HDM-200	HDM-MB-200	PL31692	3.89 x 4.74 in.
HDM-LLP	HDM-MB-LLP	PL31606	3.8 x 4.25 in.
HDM-BT	HDM-MB-BT	PL31620	3.32 x 4.875 in.
HDA (PFC)	HDA-MB	PL28724	2.4 x 4.6 in. (w/D-Sub connector)

Specifications subject to change without notice.
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DSLX-HDM-MB REV 050405

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