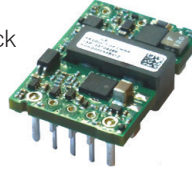


1/8 Brick Models



1/16th Brick Models



1.10 x 0.96" Models



HAMMERHEAD MODELS:

The Hammerhead Series offer an ultra-wide input voltage range from 18 to 75Vdc with Total Efficiency* architecture technology that reduces power loss up to 50%. These products are designed for extreme temperature conditions of -40deg C to 85deg C and are cost-effective modules for medical, military and other industrial applications.

Power Modules	Input Range	Vout	Iout	Efficiency	Detailed Specifications
EHHD006A0B	48V (18V-75V)	12V	6A	91%	DOWNLOAD
EHHD010A0B	48V (18V-75V)	12V	10A	93%	DOWNLOAD
EHHD015A0A	48V (18V-75V)	5V	15A	90%	DOWNLOAD
EHHD020A0F	48V (18V-75V)	3.3V	20A	92%	DOWNLOAD
EHHD024A0A	48V (18V-75V)	5V	24A	91%	DOWNLOAD
EHHD036A0F	48V (18V-75V)	3.3V	36A	90%	DOWNLOAD
KHHD002A5B	48V (18V-75V)	12V	2.5A	90%	DOWNLOAD
KHHD004A2B	48V (18V-75V)	12V	4.2A	90%	DOWNLOAD
KHHD004A2S8R0	48V (18V-60V)	8V	4.2A	90%	DOWNLOAD
KHHD006A0A	48V (18V-75V)	5V	6A	90%	DOWNLOAD
KHHD010A0A	48V (18V-75V)	5V	10A	91%	DOWNLOAD
KHHD010A0F	48V (18V-75V)	3.3V	10A	90%	DOWNLOAD
KHHD015A0F	48V (18V-75V)	3.3V	15A	91%	DOWNLOAD
SHHD001A3B	48V (18V-75V)	12V	1.3A	88%	DOWNLOAD
SHHD003A0A	48V (18V-75V)	5V	3A	87%	DOWNLOAD
SHHD005A0F	48V (18V-75V)	3.3V	5A	88%	DOWNLOAD
SHHN000A3CL	12V/24V (9V-36V)	+15V,-15V	0.3A 84%	DOWNLOAD	DOWNLOAD

Specifications are subject to change without notice. It is responsibility of each customer to thoroughly test each product and part number under their unique parameters and environments to ensure a product will work properly and reliably.