

The new HRHA AEC-Q200 qualified charging resistor is the industry's first such device to feature hybrid wirewound technology in a standard package size.



FEATURES

- Technology: hybrid wirewound
- High energy / volume ratio
- Easy mounting (faston connection 6.35 [0.250"])
- Possibility to mount on heatsink
- AEC-Q200 qualified

APPLICATIONS

- Precharge
- Discharge
- Active discharge resistor

STANDARD ELECTRICAL SPECIFICATIONS				
GLOBAL MODEL	POWER RATING ON STAINLESS STEEL ⁽¹⁾ W	POWER RATING ON PAMITHERM ⁽¹⁾ W	RESISTANCE RANGE Ω	TOLERANCE ± %
HRHA	90	54	1 to 1K	5, 10

Note

⁽¹⁾ 6 mm thickness, see Fig. 2

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