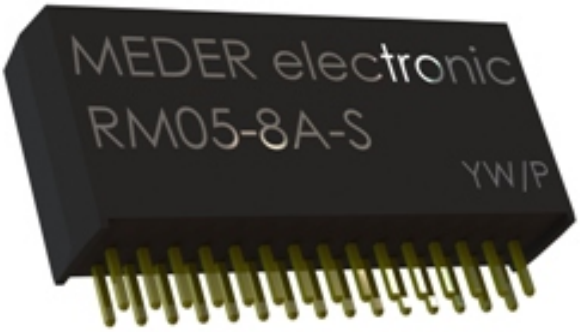
RM05-8A-S Reed Relay Module for PCB Mounting



Standex-Meder Electronics [1] announces the RM05-8A-S 8-pole PCB mount reed relay module. Equipped with a new generation of drivers, the RM05-8A-S PCB mount reed relay module offers a 24% smaller footprint than the RM05-8A. It has a minimum breakdown voltage of 210 VDC. Power switching up to 10 watts is available, and comes with coil voltage of 5 VDC.

The RM05-8A-S features gold-plated leads for improved solderability, with a standardized dual-in-line pin layout (2mm raster). No external activation electronics are required, cutting down on wiring costs, and the RM05-8A-S also requires reduced assembly time. This relay is also available with parallel activation electronics.

RM05-8A-S 8-pole PCB mount reed relay module:

- 24% smaller footprint - minimum breakdown voltage of 210 VDC

- power switching up to 10 watts

- comes with a coil voltage of 5 VDC

- gold-plated leads for improved solderability

- standardized dual-in-line pin layout (2mm raster)

- no external activation electronics are required (reduces wiring costs and assembly time)

- relay available with parallel activation electronics

- RoHS compliant

Like all of Standex-Meder’s reed relay modules, the RM05-8A-S is RoHS compliant and can perform millions of reliable operations. It is not currently available through

distribution, but samples can be requested from Standex-Meder factories.

www.standexmeder.com [2]

Posted by Sara Cohen, Editorial Intern

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http://www.wirelessdesignmag.com/product-releases/2012/07/rm05-8a-s-reed-relay-module-pcb-mounting?qt-most_popular=0&qt-blogs=0

Links:
[1] http://www.meder.com/index.php?id=2724
[2] http://www.standexmeder.com