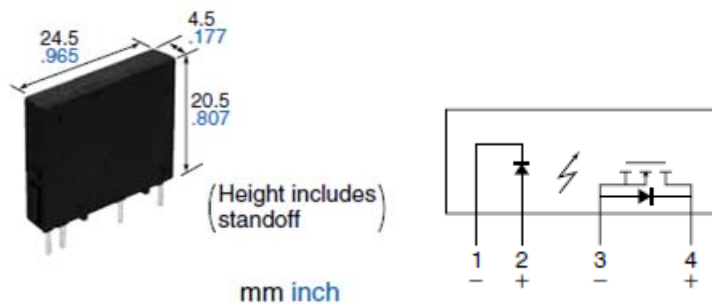


New Product Introduction

October 29, 2012

AQZ192: Power PhotoMOS[®] DC High Capacity Relay, 1 Form A



1. Features:

- High capacity type power PhotoMOS relay
- Low on-resistance and high sensitivity
- 4-pin SIL type
- Low-level off state leakage current of max. 10 μ A
- Controls low-level analog signals

2. Applications:

- Photovoltaic power generation system
- Battery system
- Measuring instruments
- Power supply unit
- Industrial machines

3. Release Schedule: October 2012

4. Ordering Information:

	Output rating**		Package	Part No.
	Load voltage	Load current		
DC only	60 V	10 A	SIL4-pin	AQZ192

** Load voltage and load current of DC type: DC

5. Technical Information: PDF Datasheet is attached.

Any questions, please contact your local Panasonic Electric Works Sales representatives.

(Ref#: M-424)

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