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Product Change Notification (PCN)

Notification of Change in Production Site for Phototriac Couplers and AQ-H Series Solid State Relays – Additional Information



Phototriac Coupler



AQ-H Solid State Relays

Date: August, 2026
No.: T-2608-AS-01

Affected types:	Phototriac Coupler APT, AQ-H Solid State Relay
Part number affected:	<table><tr><th>Product</th><th>Package size</th><th>Method</th><th>Part No.</th></tr><tr><td>Phototriac Coupler</td><td>SOP4, DIP4</td><td>With zero-cross function (Max. 50 V) Random</td><td>APT1211** APT1221**</td></tr></table><table><tr><th>Product</th><th>ON-state RMS currents</th><th>Part No.</th></tr><tr><td>AQ-H Solid State Relay</td><td>0.3 A, 0.9 A, 1.2 A (Applicable to all except 0.6 A)</td><td>AQH02**** AQH22**** AQH32****</td></tr></table>All products including customized products
Reason for change:	To consolidate the two production factories, Ise Factory and the Khon Kaen Factory in Thailand, into a single production site located at the Thailand Khon Kaen Factory
Recommended replacement:	No replacement needed. Part number, price and specification remain unchanged.
Change Schedule:	Scheduled to be gradually switched starting with deliveries from May 2026 onward. Note: Depending on the customer's approval status, the schedule may be moved forward.
Note:	If you have any requests regarding this change, such as submission of documents necessary for approval of the change or if you need to exchange specifications again, please contact us within 60 days of the issuance date of this change notice. If we do not hear from you by the above deadline, we will assume that you have accepted this change.
Contact:	Panasonic Industry Europe GmbH Electromechanical Control Business Division photomos@eu.panasonic.com

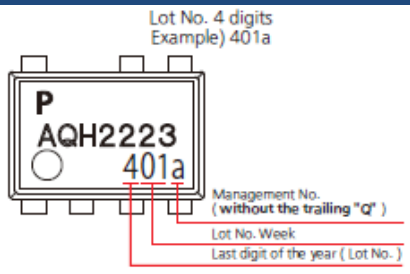
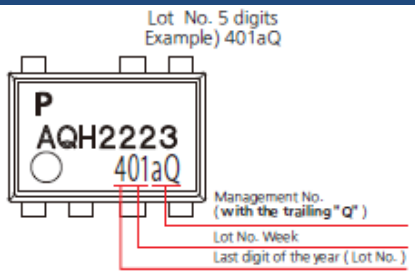
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Changes

	Before	After
Marking	Lot No. 4 digits Example: 401a	Lot No. 5 digits Example: 401aQ
Material	Terminal appearance: glossy	– Terminal plating manufacturer changed (Materials remain within the same series) – Terminal appearance: semi-gloss – Change of packaging material manufacturer
Manufacturing Location	Ise factory	Thailand factory

- There are no changes to the mounting dimensions of the main body size.

Added in August 2026

	Before	After
Products Marking		
Material	Terminal appearance: glossy	– Terminal plating manufacturer changed (Materials remain within the same series) – Terminal appearance: semi-gloss – Change of packaging material manufacturer
Outer Label Printing	without the trailing "Q" 	with the trailing "Q" 
Manufacturing Location	Ise factory	Thailand factory

- There are no changes to the mounting dimensions of the main body size. The figure shows an example of part number AQH2223.

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Affected part no.

Serie	Part number
AQ-H	AQH0213
AQ-H	AQH0213A
AQ-H	AQH0213AX
AQ-H	AQH0213AZ
AQ-H	AQH0223
AQ-H	AQH0223A
AQ-H	AQH0223AX
AQ-H	AQH0223AZ
AQ-H	AQH2213
AQ-H	AQH2213A
AQ-H	AQH2213AX
AQ-H	AQH2213AZ
AQ-H	AQH2223
AQ-H	AQH2223A
AQ-H	AQH2223AX
AQ-H	AQH2223AZ
AQ-H	AQH3213
AQ-H	AQH3213A
AQ-H	AQH3213AX
AQ-H	AQH3213AZ
AQ-H	AQH3223
AQ-H	AQH3223A
AQ-H	AQH3223AX
AQ-H	AQH3223AZ

Serie	Part number
Phototriac Coupler	APT1211
Phototriac Coupler	APT1211A
Phototriac Coupler	APT1211AX
Phototriac Coupler	APT1211AZ
Phototriac Coupler	APT1211S
Phototriac Coupler	APT1211SX
Phototriac Coupler	APT1211SZ
Phototriac Coupler	APT1221
Phototriac Coupler	APT1221A
Phototriac Coupler	APT1221AX
Phototriac Coupler	APT1221AZ
Phototriac Coupler	APT1221S
Phototriac Coupler	APT1221SX
Phototriac Coupler	APT1211SZ