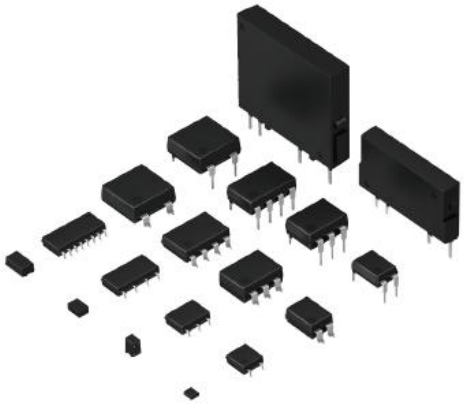
IN Your Innovation

Product Change Notification (PCN)

New MOSFET and photoelectric components will be added to applicable PhotoMOS®

We would like to inform you of the changes as below.



Date: October, 2026
No.: T-2610-AS-03

Part number affected:	Selected products available in **DIP4, DIP6, DIP8, SOP4, SOP6 and SOP8 packages.** Refer to the table below for the complete list of products affected by this change.
Changes:	• MOSFET: ＋1 type to be added • Photoelectric device: ＋1 type to be added
Reason for change:	To ensure a stable supply for BCP purposes.
Recommended replacement:	No replacement needed. Part number, price and specification remain unchanged.
Change Schedule:	From April 2027 production onward
Contact:	**Panasonic Industry Europe GmbH** Electromechanical Control Business Division photomos@eu.panasonic.com

Panasonic
INDUSTRY

Affected part no.

Serie	Type No.
PhotoMOS GE DIP4 1 Form A	AQY210EH
	AQY210EHA
	AQY210EHAX
	AQY210EHAZ
PhotoMOS GE DIP6 1 Form A	AQV210EH
	AQV210EHA
	AQV210EHAX
	AQV210EHAZ
PhotoMOS GE DIP8 1 Form A & 1 Form B	AQW610EH
	AQW610EHA
	AQW610EHAX
	AQW610EHAZ
	AQW614EH
	AQW614EHA
	AQW614EHAX
	AQW614EHAZ
PhotoMOS GE DIP8 2 Form A	AQW210EH
	AQW210EHA
	AQW210EHAX
	AQW210EHAZ
PhotoMOS GU DIP6 1 Form A	AQV210
	AQV210A
	AQV210AX
	AQV210AZ
PhotoMOS GU DIP8 1 Form A & 1 Form B	AQW614
	AQW614A
	AQW614AX
	AQW614AZ
PhotoMOS GU DIP8 2 Form A	AQW210
	AQW210A
	AQW210AX
	AQW210AZ
PhotoMOS GU SOP4 1 Form A	AQY210S
	AQY210SX
	AQY210SZ
PhotoMOS GU SOP6 1 Form A	AQV210S
	AQV210SX
	AQV210SZ
PhotoMOS GU SOP8 1 Form A & 1 Form B	AQW610S
	AQW610SX
	AQW610SZ

This includes some customized products as well. (Including those with part numbering systems other than those listed above).
Please contact our sales representative.