

### Industrial Automation

Effective immediately, the following various Panasonic sensor products will be discontinued.

DEADLINES	DATES
Effective Date	October 4 <sup>th</sup> , 2017
Last Time Buy Date	September 21 <sup>st</sup> , 2018
Last Eligible Ship Date	September 21 <sup>st</sup> , 2018

### AFFECTED PART NUMBERS

Series / Description	Model No.	Part No.	Recommended Substitution
U-shaped Photoelectric Sensor RT-610 Series	RT-610-10	URT61010	No substitution
	RT-610-10-C5	URT61010C5	No substitution
	RT-610-10G	URT61010G	No substitution
	RT-610-10G-C5	URT61010GC5	No substitution
	RT-610-10R	URT61010R	No substitution
	RT-610-10R-C5	URT61010RC5	No substitution
	RT-610-10-S1-2S	URT61010S12S	No substitution
	RT-610-50	URT61050	No substitution
	RT-610-50-C5	URT61050C5	No substitution
High Accuracy Eddy Current Type Displacement Sensor GP-A Series	GP-A5S	UGPA5S	GP-XC5SE
	GP-A5SI	UGPA5SI	GP-XC5SE
	GP-A8S	UGPA8S	GP-XC8S
	GP-A8SI	UGPA8SI	GP-XC8S
	GP-A10M	UGPA10M	GP-XC10M
	GP-A10MI	UGPA10MI	GP-XC10M
	GP-A12ML	UGPA12ML	GP-XC12ML
	GP-A12MLI	UGPA12MLI	GP-XC12ML
	GP-A14F	UGPA14F	No substitution
	GP-A14FI	UGPA14FI	No substitution
Laser Collimated Beam Sensor LA Series	LA-510	ULA510	HL-T1010A, HL-AC1
	LA-510D	ULA510D	HL-T1010A, HL-AC1
	LA-510P	ULA510P	HL-T1010A, HL-AC1
	LA-511	ULA511	HL-T1010F, HL-AC1
	LA-511D	ULA511D	HL-T1010F, HL-AC1
	LA-511P	ULA511P	HL-T1010F, HL-AC1
Wide-area Ionizer ER-TF Series	ER-TF04	UERTF04	No substitution
	ER-TF04-EX	UERTF04EX	No substitution
	ER-TF06	UERTF06	No substitution
	ER-TF06-EX	UERTF06EX	No substitution
	ER-TF06MS1	UERTF06MS1	No substitution
	ER-TF08	UERTF08	No substitution
	ER-TF08-EX	UERTF08EX	No substitution
	ER-TFSC	UERTFSC	No substitution