

Catalog Correction Notice

Catalog

Issue Date

March 1, 2018

MRON

The mistake of the print and the description is found in the catalog that our company issued. We apologize.

[Name of catalog]

" C200H I/O Terminal Block Conversion Adapter CATALOG "

< Publication in March, 2015 > < Catalog number CSM001039288>

[Page of publishing]

Page 2 Ordering Information Page 3 Connection of I/O Units and Terminal Block Conversion Adapter

[Correction method]

The catalog is revised.

[Content of correction]

Page 2 Ordering Information

	Product name	Specifications	Model	Standards
Before	C200H I/O Terminal Block Conversion Adapter	8-points, 10-pin type	CS1W-AT201	
		8-points, 19-pin type	CS1W-AT202	
		16-points, 19-pin type	CS1W-AT211	
	I	16-points, 19-pin type (for C200H-OD21A)	001111 47010	
	CS1W-AT212 is rem	oved.	CS1W-AT212	
		oved. onversion Adapter	Model	Standards
After	Terminal Block Co	oved.		
After	Terminal Block Co Product name C200H I/O Terminal Block	oved. Onversion Adapter Specifications	Model	Standards

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[Content of correction] Page 3 Connection of I/O Units and Terminal Block Conversion Adapter

	CS1W-AT211	Transistor Output Unit Triac Output Unit	0.3 A at 24 VDC, 12 outputs, sinking	C200H-OD211	Transistor Output Unit Triac Output Unit	0.5 A at 12 to 24 VDC, 16 outputs	CS1W-OD211
			0.3 A at 24 VDC, 16 outputs, sinking	C200H-OD212			CS1W-OD211
			0.3 A at 5 to 24 VDC, 12 outputs, sourcing	C200H-OD217		0.5 A at 24 VDC, 16 outputs	CS1W-OD212
			0.8 A at 250 VAC max, 16 outputs	C200H-OA225			CS1W-0A211
			0.3 A at 250 VAC max, 12 outputs	C200H-OA222		0.5 A at 250 VAC max., 16 outputs	CS1W-0A211
Before			0.3 A at 250 VAC max, 12 outputs	C200H-OA222V			CS1W-0A211
Delore			0.5 A at 250 VAC max, 12 outputs	C200H-OA224			CS1W-0A211
	CS1W-AT202	Relay Output Unit	2 A at 250 VAC/24 VDC max., independent contacts, 8 outputs	C200H-OC224	Relay Output Unit	2 A at 250 VAC/24 VDC max., 0.1 A at 120 VDC, independent contacts, 8 outputs	CS1W-OC201
			2 A at 250 VAC/24 VDC max., independent contacts, 8 outputs	C200H-OC224V			CS1W-OC201
			2 A at 250 VAC/24 VDC max., independent contacts, 8 outputs	C200H-OC224N			CS1W-OC201
		Transistor	1 A at 24 VDC, 16 outputs, sourcing,	C200H-OD21A	Transistor	0.5 A at 24 VDC,	CS1W-OD212 *7
	CS1W-AT212 CS1W-AT21	Output Unit	d to C200H-OD21A.		Output Unit	16 outputs	
				C200H-OD211	Output Unit		CS1W-OD211
	CS1W-AT21		d to C200H-OD21A.		Output Unit	16 outputs 0.5 A at 12 to 24 VDC, 16 outputs	
		1 is adapted	d to C200H-OD21A. D.3 A at 24 VDC, 12 outputs, sinking 0.3 A at 24 VDC, 16 outputs,	C200H-OD211		0.5 A at 12 to 24 VDC, 16 outputs	CS1W-OD211
	CS1W-AT21	1 is adapted	d to C200H-OD21A. 0.3 A at 24 VDC, 12 outputs, sinking 0.3 A at 24 VDC, 16 outputs, sinking 0.3 A at 5 to 24 VDC,	C200H-OD211 C200H-OD212	Transistor		CS1W-OD211 CS1W-OD211
After	CS1W-AT21	1 is adapted	d to C200H-OD21A. 0.3 A at 24 VDC, 12 outputs, sinking 0.3 A at 24 VDC, 16 outputs, sinking 0.3 A at 5 to 24 VDC, 12 outputs, sourcing 1 A at 24 VDC, 16 outputs, sourcing,	C200H-OD211 C200H-OD212 C200H-OD217	Transistor	0.5 A at 12 to 24 VDC, 16 outputs	CS1W-OD211 CS1W-OD211 CS1W-OD212
After	CS1W-AT21	1 is adapted	d to C200H-OD21A. 0.3 A at 24 VDC, 12 outputs, sinking 0.3 A at 24 VDC, 16 outputs, sinking 0.3 A at 5 to 24 VDC, 12 outputs, sourcing 1 A at 24 VDC, 16 outputs, sourcing, load short-circuit protection	C200H-OD211 C200H-OD212 C200H-OD217 C200H-OD21A	Transistor	0.5 A at 12 to 24 VDC, 16 outputs	CS1W-OD211 CS1W-OD211 CS1W-OD212 CS1W-OD212 * 7
After	CS1W-AT21	1 is adapted	d to C200H-OD21A. 0.3 A at 24 VDC, 12 outputs, sinking 0.3 A at 24 VDC, 16 outputs, sinking 0.3 A at 5 to 24 VDC, 12 outputs, sourcing 1 A at 24 VDC, 16 outputs, sourcing, load short-circuit protection 0.8 A at 250 VAC max, 16 outputs	C200H-OD211 C200H-OD212 C200H-OD217 C200H-OD21A C200H-OD21A	Transistor Output Unit	0.5 A at 12 to 24 VDC, 16 outputs	CS1W-OD211 CS1W-OD211 CS1W-OD212 CS1W-OD212 * 7 CS1W-OA211
After	CS1W-AT21	1 is adapted Transistor Output Unit	d to C200H-OD21A. 0.3 A at 24 VDC, 12 outputs, sinking 0.3 A at 24 VDC, 16 outputs, sinking 0.3 A at 5 to 24 VDC, 12 outputs, sourcing 1 A at 24 VDC, 16 outputs, sourcing, load short-circuit protection 0.8 A at 250 VAC max, 16 outputs 0.3 A at 250 VAC max, 12 outputs	C200H-OD211 C200H-OD212 C200H-OD217 C200H-OD21A C200H-OD21A C200H-OA225 C200H-OA222	Transistor Output Unit Triac Output	0.5 A at 12 to 24 VDC, 16 outputs 0.5 A at 24 VDC, 16 outputs 0.5 A at 250 VAC max.,	CS1W-OD211 CS1W-OD211 CS1W-OD212 CS1W-OD212 * 7 CS1W-OA211 CS1W-OA211
After	CS1W-AT21	1 is adapted Transistor Output Unit	d to C200H-OD21A. 0.3 A at 24 VDC, 12 outputs, sinking 0.3 A at 24 VDC, 16 outputs, sinking 0.3 A at 5 to 24 VDC, 12 outputs, sourcing, 10 ad short-circuit protection 0.8 A at 250 VAC max, 16 outputs 0.3 A at 250 VAC max, 12 outputs 0.3 A at 250 VAC max, 12 outputs	C200H-OD211 C200H-OD212 C200H-OD217 C200H-OD21A C200H-OD21A C200H-OA225 C200H-OA222 C200H-OA222V	Transistor Output Unit Triac Output	0.5 A at 12 to 24 VDC, 16 outputs 0.5 A at 24 VDC, 10 outputs 0.5 A at 250 VAC max., 16 outputs	CS1W-OD211 CS1W-OD211 CS1W-OD212 CS1W-OD212 * 7 CS1W-OA211 CS1W-OA211 CS1W-OA211
After	CS1W-AT21	1 is adapted Transistor Output Unit	d to C200H-OD21A. 0.3 A at 24 VDC, 12 outputs, sinking 0.3 A at 24 VDC, 16 outputs, sinking 0.3 A at 24 VDC, 16 outputs, 10 at 24 VDC, 16 outputs, sourcing, 10 at 24 VDC, 16 outputs, sourcing, 10 at 24 VDC, 16 outputs, sourcing, 10 at 250 VAC max, 12 outputs 0.3 A at 250 VAC max, 12 outputs 0.5 A at 250 VAC max, 12 outputs 2 A at 250 VAC/24 VDC max.,	C200H-OD211 C200H-OD212 C200H-OD217 C200H-OD21A C200H-OA225 C200H-OA222 C200H-OA222V C200H-OA224	Transistor Output Unit Triac Output	0.5 A at 12 to 24 VDC, 16 outputs 0.5 A at 24 VDC, 16 outputs 0.5 A at 250 VAC max.,	CS1W-OD211 CS1W-OD211 CS1W-OD212 CS1W-OD212 *7 CS1W-OA211 CS1W-OA211 CS1W-OA211

Specifications in this product news are as of the issue date and are subject to change without notice. Only main changes in specifications are described in this document. Please be sure to read the relevant catalogs, datasheets, product specifications, instructions, and manuals for precautions and necessary information when using products.