

Applicable Models of Cable Redundancy Function

Products with the Cable Redundancy function for NJ/NX-series are listed below.

Product Name	Model	Version
EtherCAT Junction Slave	GX-JC03	Ver. 1.1 or later
EtherCAT Coupler Unit	NX-ECC203	Ver. 1.5 or later
EtherCAT Slave Unit	NX-ECT101	Ver. 1.0 or later
	CJ1W-ECT21	Ver. 1.0 or later
Digital I/O Terminal	GX-ID1611	Ver. 1.2 or later
	GX-ID1621	Ver. 1.2 or later
	GX-OD1611	Ver. 1.2 or later
	GX-OD1621	Ver. 1.2 or later
	GX-OC1601	Ver. 1.2 or later
	GX-MD1611	Ver. 1.2 or later
	GX-MD1621	Ver. 1.2 or later
	GX-ID1612	Ver. 1.2 or later
	GX-ID1622	Ver. 1.2 or later
	GX-OD1612	Ver. 1.2 or later
	GX-OD1622	Ver. 1.2 or later
	GX-MD1612	Ver. 1.2 or later
	GX-MD1622	Ver. 1.2 or later
	GX-ID1618	Ver. 1.2 or later
	GX-ID1628	Ver. 1.2 or later
	GX-OD1618	Ver. 1.2 or later
	GX-OD1628	Ver. 1.2 or later
	GX-MD1618	Ver. 1.2 or later
	GX-MD1628	Ver. 1.2 or later
	GX-ID3218	Ver. 1.2 or later
	GX-ID3228	Ver. 1.2 or later
	GX-OD3218	Ver. 1.2 or later
	GX-OD3228	Ver. 1.2 or later
	GX-MD3218	Ver. 1.2 or later
	GX-MD3228	Ver. 1.2 or later
	Analog I/O Terminal	GX-AD0471
GX-DA0271		Ver. 1.2 or later
IO-Link Master Unit	NXR-ILM08C-ECT	Ver. 1.0 or later
	GX-ILM08C	Ver. 1.2 or later
Encoder Input Terminal	GX-EC0211	Ver. 1.2 or later
	GX-EC0241	Ver. 1.2 or later

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Note. For details, refer to the Data sheet or User's Manual of each products.

Product Name	Model	Version
AC Servo System	R88D-1SAN02H-ECT	Ver.1.0 or later
	R88D-1SAN04H-ECT	Ver.1.0 or later
	R88D-1SAN08H-ECT	Ver.1.0 or later
	R88D-1SAN10F-ECT	Ver.1.0 or later
	R88D-1SAN10H-ECT	Ver.1.0 or later
	R88D-1SAN15F-ECT	Ver.1.0 or later
	R88D-1SAN15H-ECT	Ver.1.0 or later
	R88D-1SAN20F-ECT	Ver.1.0 or later
	R88D-1SAN20H-ECT	Ver.1.0 or later
	R88D-1SAN30F-ECT	Ver.1.0 or later
	R88D-1SAN30H-ECT	Ver.1.0 or later
	R88D-1SN01H-ECT	Ver.1.4 or later
	R88D-1SN01L-ECT	Ver.1.4 or later
	R88D-1SN02H-ECT	Ver.1.4 or later
	R88D-1SN02L-ECT	Ver.1.4 or later
	R88D-1SN04H-ECT	Ver.1.4 or later
	R88D-1SN04L-ECT	Ver.1.4 or later
	R88D-1SN06F-ECT	Ver.1.4 or later
	R88D-1SN08H-ECT	Ver.1.4 or later
	R88D-1SN10F-ECT	Ver.1.4 or later
	R88D-1SN10H-ECT	Ver.1.4 or later
	R88D-1SN15F-ECT	Ver.1.4 or later
	R88D-1SN15H-ECT	Ver.1.4 or later
	R88D-1SN20F-ECT	Ver.1.4 or later
	R88D-1SN20H-ECT	Ver.1.4 or later
	R88D-1SN30F-ECT	Ver.1.4 or later
	R88D-1SN30H-ECT	Ver.1.4 or later
	R88D-1SN150F-ECT	Ver.1.3 or later
	R88D-1SN150H-ECT	Ver.1.3 or later
	R88D-1SN55F-ECT	Ver.1.3 or later
	R88D-1SN55H-ECT	Ver.1.3 or later
	R88D-1SN75F-ECT	Ver.1.3 or later
	R88D-1SN75H-ECT	Ver.1.3 or later

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Note. For details, refer to the Data sheet or User's Manual of each products.

Product Name	Model	Remarks
High-function General-purpose Inverters	3G3RX2-A2004	The optional 3G3AX-RX2-ECT Communication Unit is required for EtherCAT connection.
	3G3RX2-A2007	
	3G3RX2-A2015	
	3G3RX2-A2022	
	3G3RX2-A2037	
	3G3RX2-A2055	
	3G3RX2-A2075	
	3G3RX2-A2110	
	3G3RX2-A2150	
	3G3RX2-A2185	
	3G3RX2-A2220	
	3G3RX2-A2300	
	3G3RX2-A2370	
	3G3RX2-A2450	
	3G3RX2-A2550	
	3G3RX2-A4007	
	3G3RX2-A4015	
	3G3RX2-A4022	
	3G3RX2-A4037	
	3G3RX2-A4055	
	3G3RX2-A4075	
	3G3RX2-A4110	
	3G3RX2-A4150	
	3G3RX2-A4185	
	3G3RX2-A4220	
	3G3RX2-A4300	
	3G3RX2-A4370	
	3G3RX2-A4450	
	3G3RX2-A4550	
	3G3RX2-B4750	
3G3RX2-B4900		
3G3RX2-B411K		
3G3RX2-B413K		

Note. For details, refer to the Data sheet or User's Manual of each products.

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