

3.13.2

.11.1

	()	
L1 · L2 · L3		L1 · L2 · L3 AC200~230V, 50/60Hz
U · V · W		(U · V · W)
L11 · L21		L11 · L21 AC200~230V
P · C		,P-C 13.1.1
N		,P-N 13.1.2, 13.1.3
⊕	(PE)	,(PE)
P1 · P	DC	P1-P P1-P () 13.2.4 DC

3.7.2

11.1

		L1 · L2 · L3 AC230C , L1 · L2 , L3																
L1 · L2 · L3		<table border="1"> <tr> <td></td> <td>MR-J2S-10A ~ 70A</td> <td>MR-J2S-100A ~ 22KA</td> <td>MR-J2S-10A1 ~ 40A1</td> </tr> <tr> <td>AC200~230V, 50/60Hz</td> <td colspan="2">L1 · L2 · L3</td> <td></td> </tr> <tr> <td>AC230V, 50/60Hz</td> <td>L1 · L2</td> <td></td> <td></td> </tr> <tr> <td>AC100~120V, 50/60Hz</td> <td></td> <td></td> <td>L1 · L2</td> </tr> </table>		MR-J2S-10A ~ 70A	MR-J2S-100A ~ 22KA	MR-J2S-10A1 ~ 40A1	AC200~230V, 50/60Hz	L1 · L2 · L3			AC230V, 50/60Hz	L1 · L2			AC100~120V, 50/60Hz			L1 · L2
	MR-J2S-10A ~ 70A	MR-J2S-100A ~ 22KA	MR-J2S-10A1 ~ 40A1															
AC200~230V, 50/60Hz	L1 · L2 · L3																	
AC230V, 50/60Hz	L1 · L2																	
AC100~120V, 50/60Hz			L1 · L2															
U · V · W		(U · V · W)																
L11 · L21		<table border="1"> <tr> <td></td> <td>MR-J2S-10A ~ 700A</td> <td>MR-J2S-10A1 ~ 40A1</td> </tr> <tr> <td>AC200~230V</td> <td colspan="2">L11 · L21</td> </tr> <tr> <td>AC100~120V</td> <td></td> <td>L11 · L21</td> </tr> </table>		MR-J2S-10A ~ 700A	MR-J2S-10A1 ~ 40A1	AC200~230V	L11 · L21		AC100~120V		L11 · L21							
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AC200~230V	L11 · L21																	
AC100~120V		L11 · L21																
P1	DC	<p>DC , P-P1</p> <p>()</p> <p>DC , P-P1 ()</p> <p>P-P1 DC</p> <p>MR-J2S-11KA~22KA (13.2.4)</p>																
P · C · D		<p>MR-J2S-350A , P-D</p> <p>()</p> <p>, P-D P C</p> <p>MR-J2S-500A · 700A</p> <p>MR-J2S-500A · 700A D</p> <p>, P C</p> <p>()</p> <p>, P C P C</p> <p>MR-J2S-11KA~22KA</p> <p>MR-J2S-11KA~22KA D</p> <p>, P</p> <p>C</p> <p>13.1.1</p>																
N		, P-N MR-J2S-350A 13.1.2, 13.1.3																
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