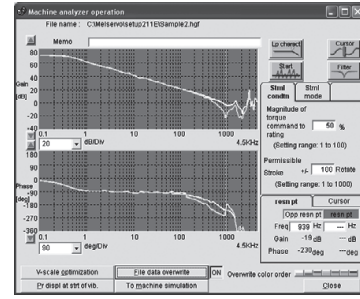


Software

MR Configurator

This software makes it easy to perform setup, tuning, monitor display, diagnostics, reading and writing of parameters, and test operations with a personal computer. User-friendly functions that enable the balance with the machine system, optimum control and short start up time are available.


- This software can set up and tune your servo system easily with a personal computer.
- Multiple monitor functions. Graphic display functions are provided to display the Servo Motor status with the input signal triggers, such as the command pulse, droop pulse and speed.
- Test operations with a personal computer. Test operation of the Servo Motors can be performed with a personal computer using multiple test mode menus.
- Further advanced tuning is possible with the improved advanced functions.



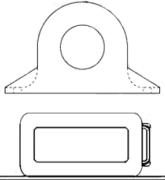
Description	Model Number	Stocked Item
Windows Communication Software	MR-CONFIG-C1	S
	MR-CONFIG-C5	S
	MR-CONFIG-C10	S
	MR-CONFIG-C1-SMA	-
	MR-CONFIG-C5-SMA	-
	MR-CONFIG-C10-SMA	-
Communication Cable	MR-J3USBCBL3M	S

System Options

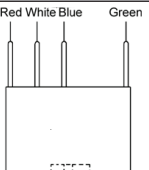
Manual Pulse Generator

Servo Amplifier Type	Model Number	Stocked Item	Description
All MR-JN Models	MR-HDP01	S	

Line Noise Filter

Servo Amplifier Type	Model Number	Stocked Item	Description
All MR-JN Models	FR-BSF01	S	

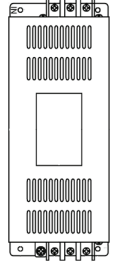
Radio Noise Filter

Servo Amplifier Type	Model Number	Stocked Item	Description
All MR-JN Models	FR-BIF	S	

Power Factor Improvement AC Reactor

Model Number	Applicable Servo Amplifier	Stocked Item
MRL-00204	MR-JN-10A (1), MR-JN-20A	-
MRL-00401	MR-JN-40A, MR-JN-20A1	-

EMC Filter

Servo Amplifier Type	Model Number	Stocked Item	Description
All MR-JN Models	MF3F480-010.233MF	-	

Note: Contact MEAU for additional filter options.

Optional Regeneration Resistors

Servo Amplifier Model	Tolerable Regenerative Power of Built-in Regenerative Resistor (W)	Tolerable Regenerative Power of Optional Regeneration Unit (W)	
		MR-RB032 (40Ω)	MR-RB12 (40Ω)
Stocked Item	-	S	S
MR-JN-10A (*1)	-	30	-
MR-JN-20A (*1)	10	30	100
MR-JN-40A	10	30	100

Note:

1. The power values in this table are resistor-generated powers, not rated powers.