

YASKAWA AC Drive

Power Regenerative Unit - RC5 Supplement

Supplement to: Power Regenerative Unit - RC5 Instruction Manual

Manual No: TOEP C710656 01

To properly use the product, read this supplement thoroughly and retain for easy reference. Ensure the end user receives this supplement.

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1 Supplemental Information

◆ Safety Information

Please add this notice to the list of safety messages found on page 7 of the Power Regenerative Unit - RC5 Instruction Manual, document number TOEP C710656 01.

NOTICE

Equipment Hazard

Install adequate branch circuit protection according to applicable codes. Failure to comply could result in damage to the Power Regenerative Unit - RC5.

The device is suitable for circuits capable of delivering 31,000 RMS symmetrical Amperes, 240 Vac maximum (200 V class) and 480 Vac maximum (400 V class) or the SCCR rating of the drive to which it is connected--whichever value is greater.

◆ Applicable Models

The power regenerative unit models listed in *Table 1* are affected by this supplement:

Table 1 Applicable Models

Voltage Class	Model Number	Model Number CIMR-R5U□	
200 V	23P7	2018	
	25P5	2022	
	27P5	2030	
	2011	2037	
	2015		
400 V	43P7	4022	
	45P5	4030	
	47P5	4037	
	4011	4045	
	4015	4055	
	4018	4075	

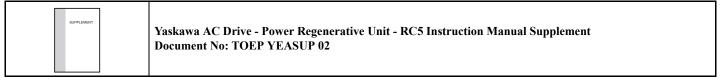
♦ Applicable Documentation

The following manuals are available for the Power Regenerative Unit - RC5:

RC5 Instruction Manual

Yaskawa AC Drive - Power Regenerative Unit - RC5 Instruction Manual Document No: TOEP C710656 01
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RC5 Instruction Manual Supplement



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Power Regenerative Unit - RC5 Supplement

Supplement to: Power Regenerative Unit - RC5 Instruction Manual TOEP C710656 01

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In the event that the end user of this product is to be the military and said product is to be employed in any weapons systems or the manufacture thereof, the export will fall under the relevant regulations as stipulated in the Foreign Exchange and Foreign Trade Regulations. Therefore, be sure to follow all procedures and submit all relevant documentation according to any and all rules, regulations and laws that may apply. Specifications are subject to change without notice for ongoing product modifications and improvements.

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