

**IC600RM715**  
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**GE Fanuc**

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**Ge Series Six 6**  
**1-919-535-3180**

In Stock! RPU CMOS Module IC600R IC600RM

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GEK-84873C

- |   |                  |
|---|------------------|
| 1. Faceplate.                           | 8. Jumper AB     |
| 2. Battery (not used in RPU)            | 9. Jumper EF     |
| 3. Battery Status LED (not used in RPU) | 10. Jumper YZ    |
| 4. Jumper IJ                            | 11. Jumper 3 2 1 |
| 5. Jumper GH                            | 12. Jumper 6 5 4 |
| 6. Jumper KL                            | 13. see below.   |
| 7. Jumper CD                            |                  |

DIP SWITCHES	1	2	3	4	5	6	7
13 SW1	C	C	C	C	C	C	C
14 SW2	C	C	C	C	C	C	O
15 SW3	C	C	C	C	C	O	O
16 SW4	C	C	C	C	C	O	C

0 = Open, C = Closed

Figure 1, User Items (Cont'd)

**Installation**

Before installing the CMOS module in the RPU rack, verify the positions of the factory-set jumpers as shown in Figure 1.

Set the Dual-In-Line-Package (DIP) switches to the correct configuration (Refer to Figure 1, User Items 13-16).

The CMOS Data Storage module must be inserted in the third slot from the left in the RPU. Use the extraction/insertion tool supplied with the RPU to

firmly seat the module. Secure the faceplate to the rack by tightening the thumbscrews at the top and bottom.

**CAUTION**

**This module may be removed or inserted under power, provided that the RUN/HOLD switch on the Main Power module is set to the HOLD position.**

Table 3. Ordering Information

Equipment	Catalog Number
Circuit Board and Faceplate	IC60ORM715
Faceplate	IC600FP756

The UL symbol on the nameplate means the product is listed by Underwriters Laboratories Inc. (UL Standard No. 508, Industrial Control Equipment, subsection Electronic Power Conversion Equipment.)

For further information, contact your local GE Fanuc sales representative.