

TECHNICAL BULLETIN

[Issue No.] T03-0009

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[Title] Notification of Error Correction on Description
of A Programming Manual (Dedicated Instruction Version)

[Date of Issue] June, 1998

[Relevant Models] A1SJHCPU, A1SHCPU, A2SHCPU, A2SHCPU-S1

Thank you for purchasing Mitsubishi general-purpose programmable controller MELSEC-A Series.

We would notify that there is an error on the description in the IB-66251-D type AnSHCPU/AnACPU/AnUCPU Programming Manual (Dedicated Instructions).

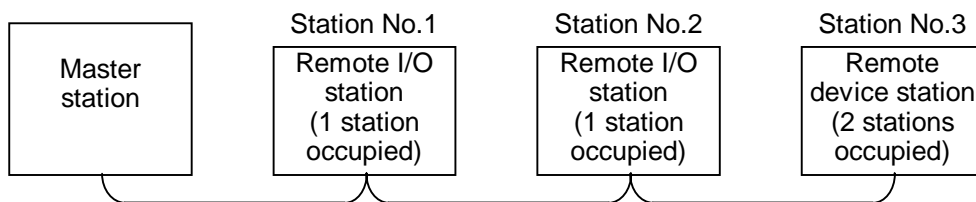
The descriptions (5) of Setting Automatic Refresh Parameter in Section 16.3 on Page 16-10 are faulty. They are to be corrected as follows (Dedicated instructions for CC-Link for AnSHCPU):

(5) Setting is made in the parameter areas of the head number [D+8] of Automatic Refresh and of the number of Refresh Points [D+11]. Setting "0" to the head number of Automatic Refresh [D+8] and "512" to the number of Automatic Refresh Points [D+11] automatically refreshes all the areas of RWw and RWr.

Remark

Follow the instruction given below, for saving the device on CPU (the number of refresh points) during refreshing.

<Example of System Configuration for Explanatory Purpose>



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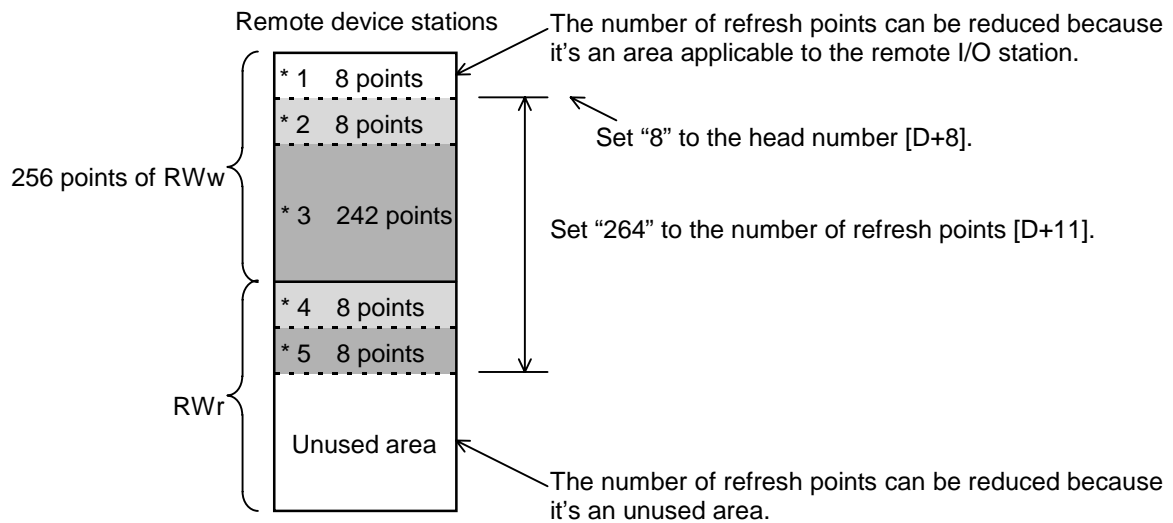
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(a) 64 stations (256 points) of RWw are assigned in the RW areas even if the total number of stations is less than 64, and therefore the head of RWr comes after those 64 stations of RWw (256 points.)



- *1 : RWw area (for 8 points) applicable to Station No. 1 and 2 (Remote I/O stations)
- *2 : RWw area (for 8 points) applicable to Station No. 3 (Remote device station)
- *3 : RWw area (for 242 points) occupied automatically in the system
- *4 : RWr area (for 8 points) applicable to Station No. 1 and 2 (Remote I/O stations)
- *5 : RWr area (for 8 points) applicable to Station No.3 (Remote device station)



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