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TITLE:

What is the initial timer period about EM57000 series

| REVISED DATE | : | 14, JUNE, 1998 |
|-------------------|---|--|
| REVISED VERSION | : | 1.0 |
| APPLY TO CHIPS | : | EM57000 Series Chip |
| APPLY TO SOFTWARE | : | ALL EM57000 series coding system above version 2.1 |

SEE ALSO:

- 1. The timer in EM57000 series can be adjusted whenever it is required. The available timer period is:

 1 mS, 8 ms, 32 ms and 64 mS.
- 2. The initial timer period will be set as 8 ms when power on.
- 3. To change timer period by program, use following commands:

MOV TIMER #TDATA

TDATA can be 0 to 3 as following shown:

```
MOV TIMER #0 ; Set as 1 ms as timer period MOV TIMER #1 ; Set as 8 ms as timer period MOV TIMER #2 ; Set as 32 ms as timer period MOV TIMER #3 ; Set as 64 ms as timer period
```