CRC_MEMEORY_RAM

1. **Operation Outline**
   The continuous data specified by MEMORY_SIZE from MEMORY_TOP is input to CRC .
   The CRC result is stored in crc_data.

2. **Each Setting**
   <u>LED</u>   : LED0 (PortJ0)
                                                         : LED2 (PortJ2)

3. **Basic Operation**
   After start-up, the CRC receives the continuous data in the specified region of the memory to calculate its CRC value.
   The CRC result is checked. When it is correct, the LED0 lights.
   If it is not correct, the LED2 lights.

4. **Note**
   MEMORY_TOP and MEMORY_SIZE should relate to the unused region for program in the RAM.