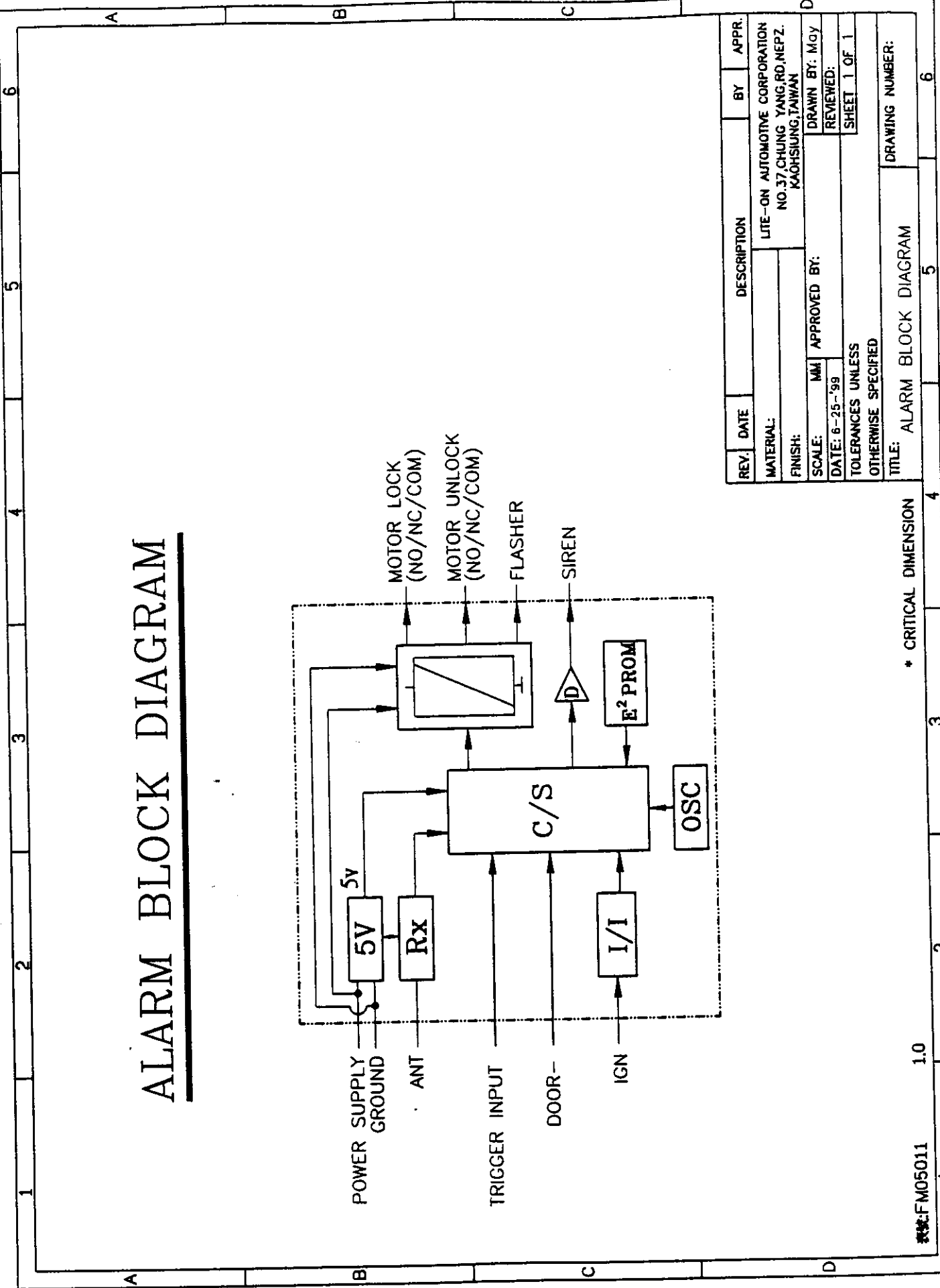


[illegible]

ALARM BLOCK DIAGRAM

The diagram illustrates the internal components and connections of the alarm system. The main components are:

- 5V**: A 5V power supply source.
- Rx**: A receiver component connected to the 5V supply and the C/S block.
- C/S**: The central control system block.
- OSC**: An oscillator block connected to the C/S block.
- E²PROM**: An erasable programmable read-only memory block connected to the C/S block.
- D**: A diode symbol connected to the C/S block.
- Outputs**: The C/S block controls several outputs:
 - MOTOR LOCK (NO/NC/COM)**: A relay output for locking the motor.
 - MOTOR UNLOCK (NO/NC/COM)**: A relay output for unlocking the motor.
 - FLASHER**: A flasher output.
 - SIREN**: A siren output.

The external connections to the system are:

- POWER SUPPLY**: Connected to the 5V source.
- GROUND**: Connected to the common ground.
- ANT**: An antenna input connected to the Rx block.
- TRIGGER INPUT**: Connected to the C/S block.
- DOOR--**: A door input connected to the C/S block.
- IGN**: An ignition input connected to the I/I block, which then connects to the C/S block.

REV.	DATE	DESCRIPTION	BY	APPR.
MATERIAL: LITE-ON AUTOMOTIVE CORPORATION				
NO.37,CHUNG YANG,RO,NEPZ.				
KAOSHIUNG,TAIWAN				
FINISH: MM				
APPROVED BY: DRAWN BY: May				
DATE: 8-25-'99				
TOLERANCES UNLESS				
OTHERWISE SPECIFIED				
SHEET 1 OF 1				
TITLE: ALARM BLOCK DIAGRAM				
DRAWING NUMBER:				