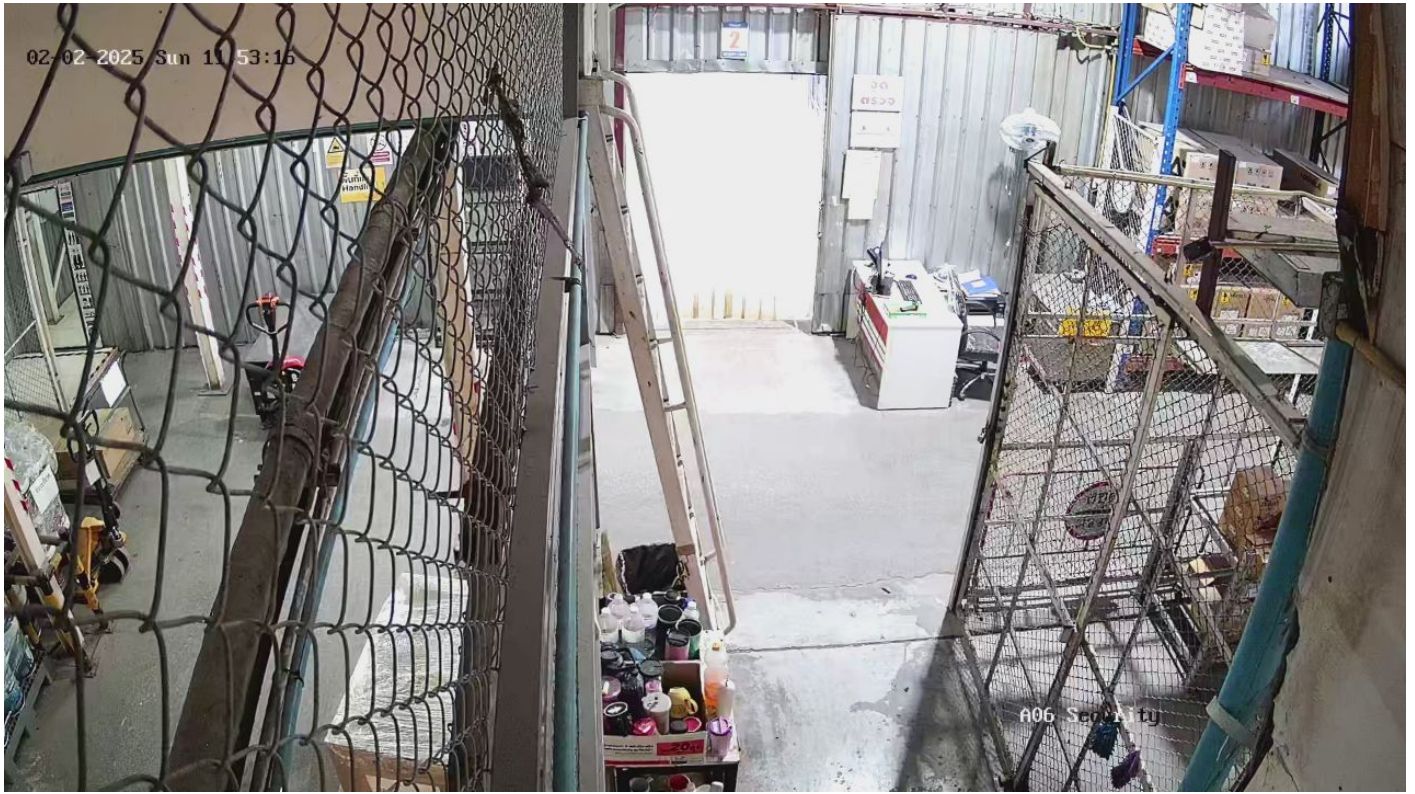


Diagram illustrating the instruction format for the MOV instruction. The instruction is 16 bits long. The first 6 bits are the opcode (MOV). The next 6 bits are the register or immediate value. The last 4 bits are the destination register. The diagram shows the instruction being decoded into its components: opcode, register, and destination register.

<p>1.</p>	<p>1. .</p> <p>2. C</p> <p>3. C</p> <p>4. C</p>





Revision #9

Created 7 February 2025 08:23:11 by [REDACTED]

Updated 8 February 2025 01:30:56 by [REDACTED]