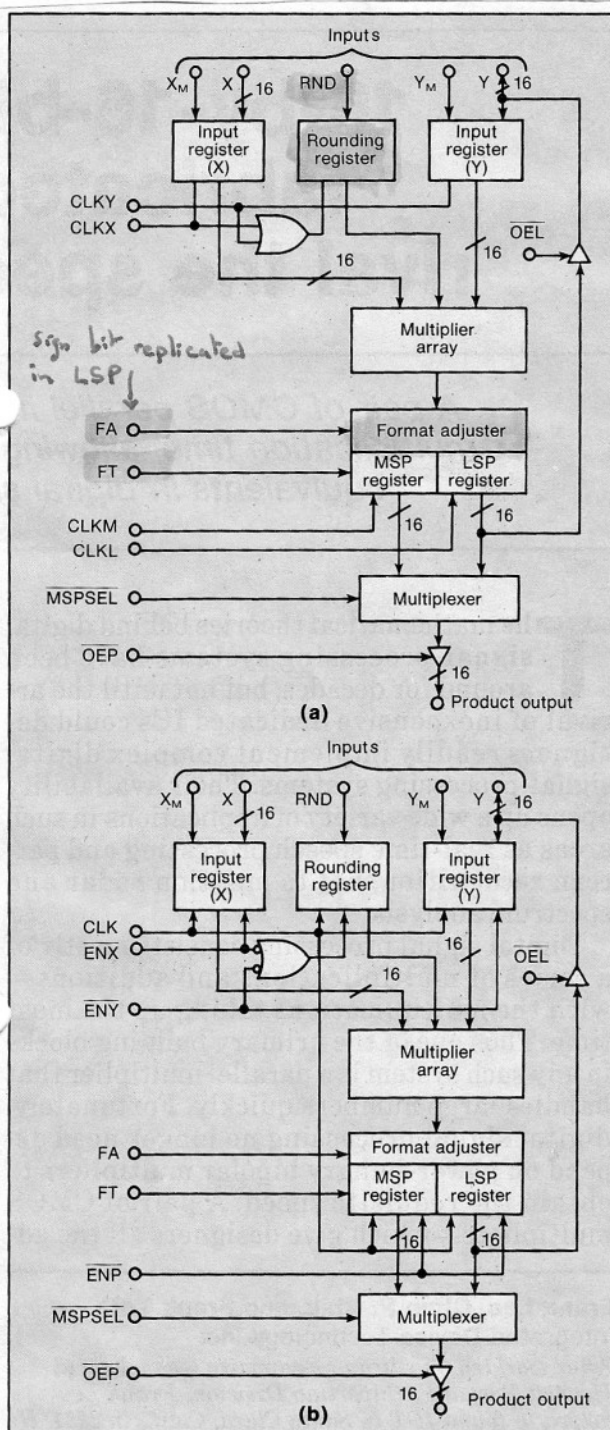- 2.5 μm
- 65ns
- 2 types : 4 clock , 1 oE
            4 oE , 1 clock

1. Two nearly identical versions of the 16-by-16-bit parallel multiplier are available. The IDT7216 (a) supplies four separate clock-input ports for the two 16-bit input registers and the two 16-bit output registers. The IDT7217 (b) furnishes a single clock input for all the registers but three separate register-enable signals.