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Ranticle tope - Diametr (nm) (1) atoms and small molecule - 0.1 hm
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([i]) Hansmatient - (1 to looms)
(1ii) Fine penticle (PM2.5) - 100 to 2500 nm
(iv) Coarse partidus (PM10~dust) - 2500 to 10,000 nm
Thickness of paper - (100,000 nm)
\$ Moore's low: The chips are known as Integrated Coraits (RE
Try are the part of Electroni (items.
Transisters are the main component of Ics-
An observation was made by Grordon E. Moore In 11030
He said that number of transsister be comes blouble in Every 2 years. That is known as Morrels low
That is known as House's Low
No. of transisters per square inch on The
be come double Every two years since their Innvotor
This low was so accurate that it bredicted the growth of town sisters in well agreemt Upto 2013 from 1965
of transisters in well agreemt Upto 2013 from 1965
After 2013 ~ The doubling time become 3 years