

1st generation

**Between equipments
(Inter-system EMC)**



To meet regulations

Far field solution

2nd generation

**Inner the equipment
(Intra-system EMC)**

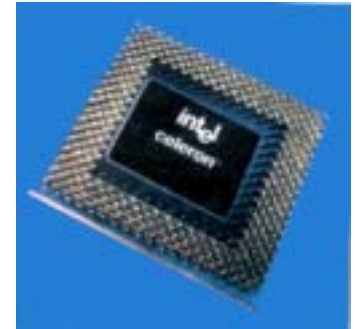


**To prevent the
malfunction**

Near field solution

3rd generation

**In the LSI
(Micro-EMC)**



To shape the waveform

**High speed
data transmission**

Magnetic field solution