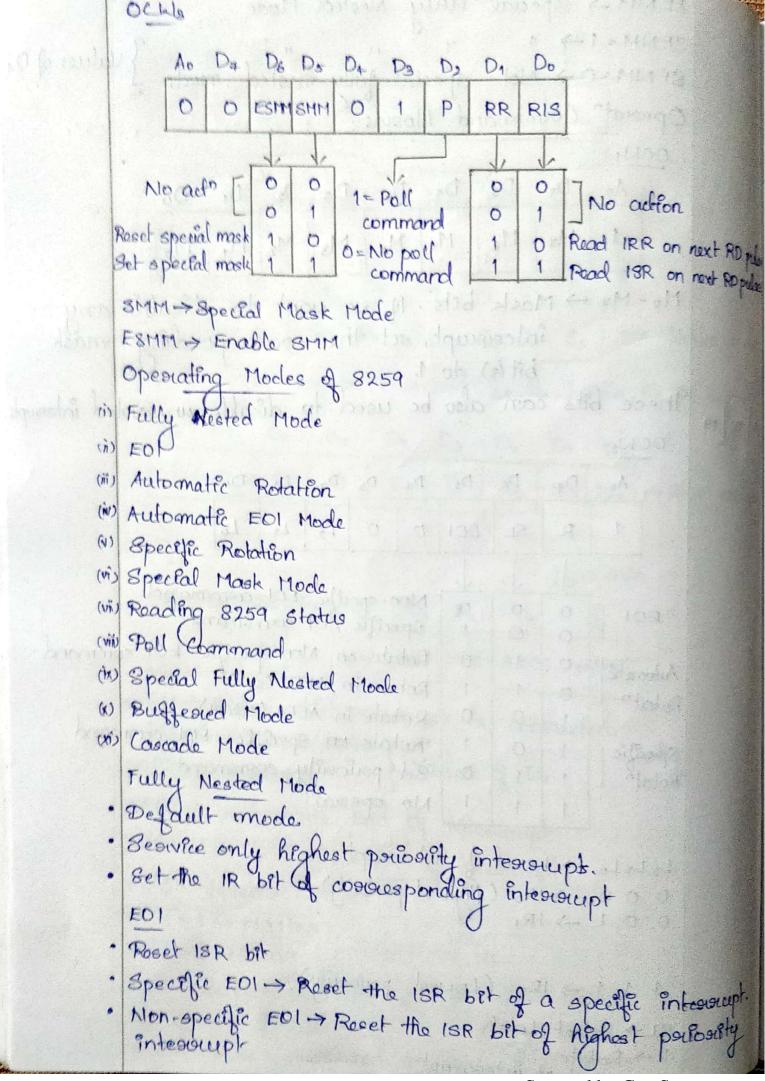
SFNIM -> Special Fully Nested Mode 8FNM=1-> SFNM=0 -> Not special July nested mode } Values of D4 Openat Command Woolds D5 D4 D3 D2 D1 M7 M6 M5 M4 M3 M2 M1 M0 Mo-Mx -> Mask bits. If we want to disable any intersupt, set the cooleesponding mask bit (s) to 1. These bits can also be used to disable unwanted interrupts. OCW, De Ao D4 D5 D3 D2 D1 D0 SL EDI 0 Non-specific EOI command 0 0 EDI specific EDI command 0 0 Rotate on Non specific EOI command Automatic Rotate in AEDI (set) Rotato 0 Rotate in AEOI (clean) Spealic Rotate on specific EOI command 0 No operated command Rotath 0 1211 Lo -> Level of Pritesocupt 00 -> 1Ro (Highest periodity) 01 -> 1R1 1 1 -> IR# (Lowest pariparity) SL > Select Level ·R -> Rotate > Erd of intesisiupt



Automatic Robati

· 17 Equal poriosity devices make intersupt sequests
simultaneously, the device that made the sequest last will
have kighest periosity.

· The derkle that acquested 1st has lonest poriosity

Actomatic EDI Mode

· Set AEDI to 1 Specific Rotato

· Select one of the law periodisty intercupts to service. Special Mask Mode

· To mask all intercoupts in a particular level.

* Set SMM=1 & ESMM=1