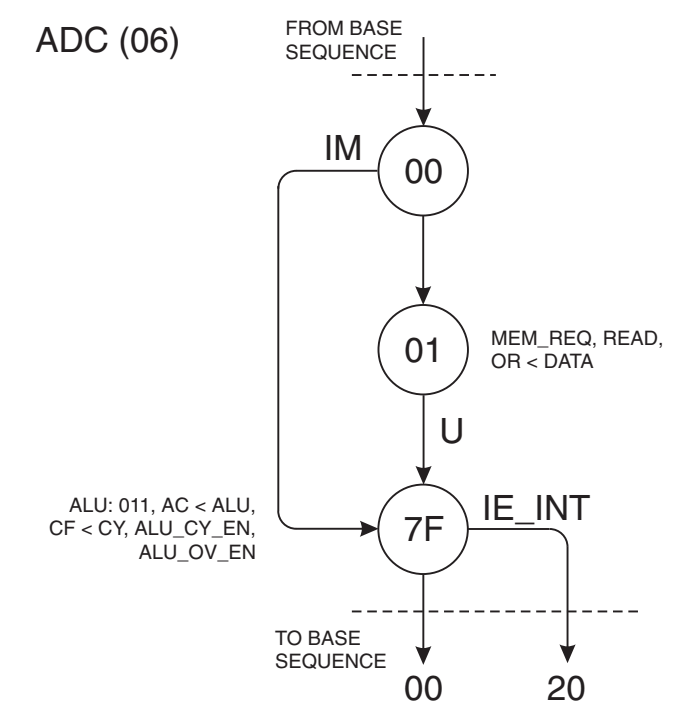
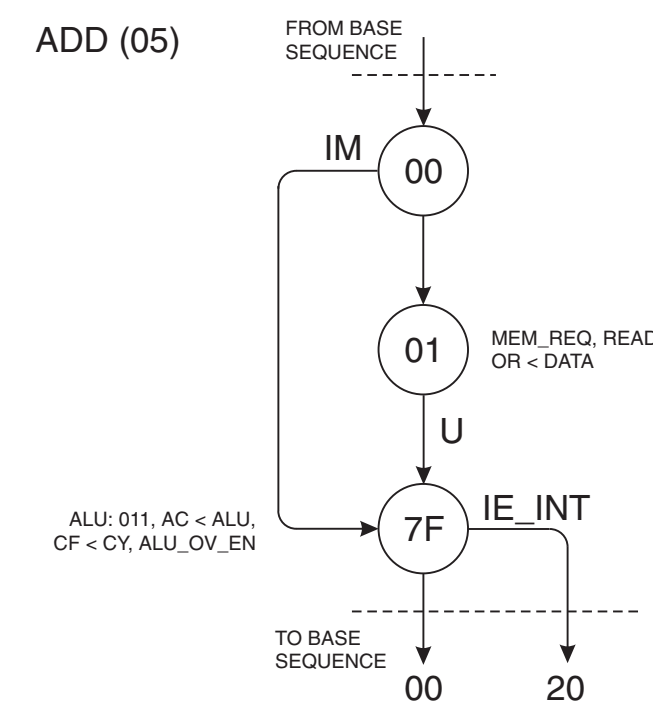
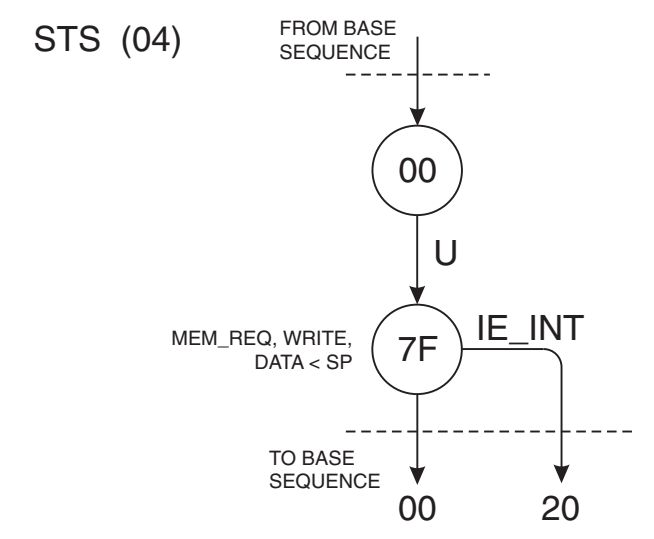
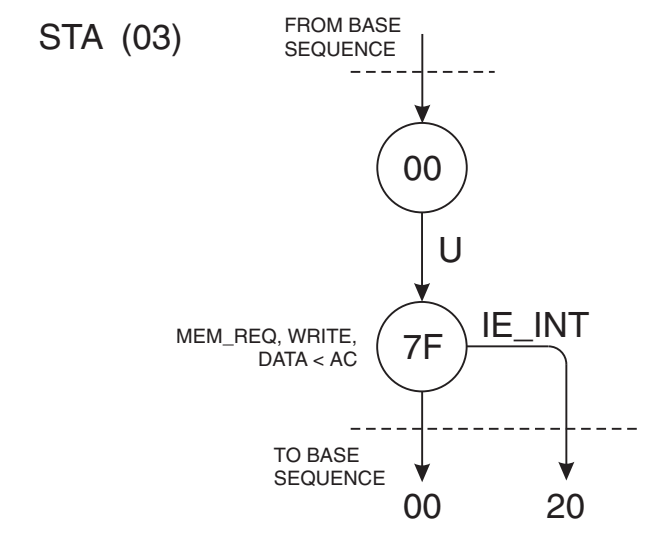
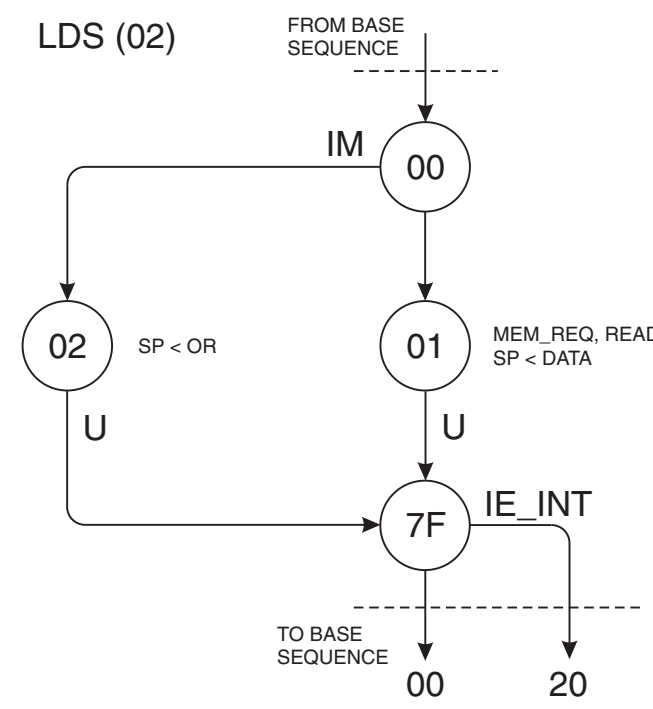
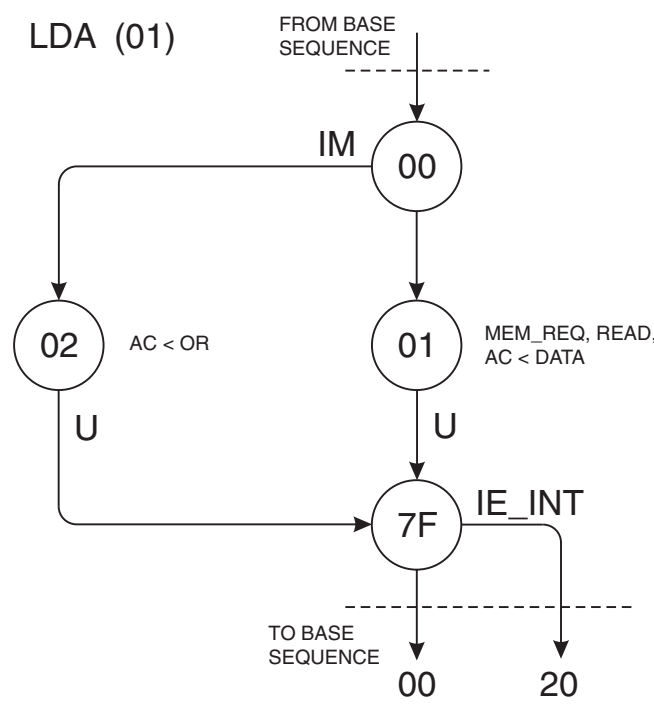
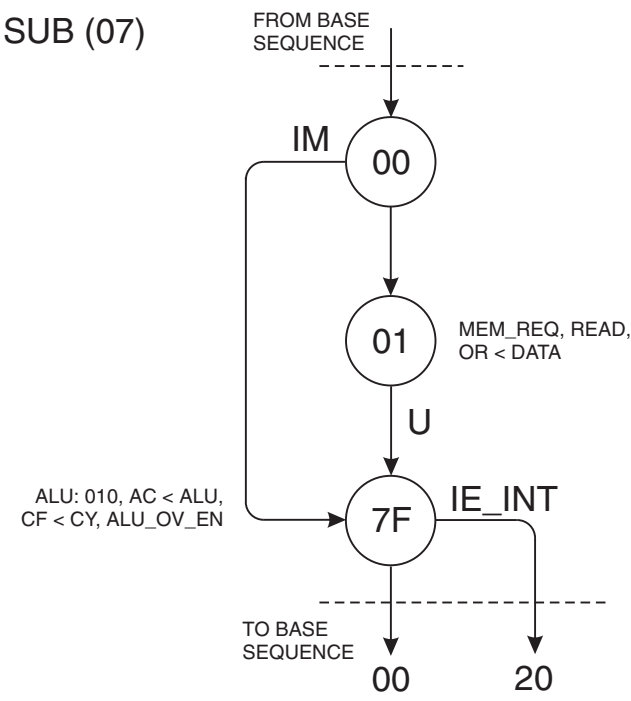


D16/M
CONTROL
SEQUENCE

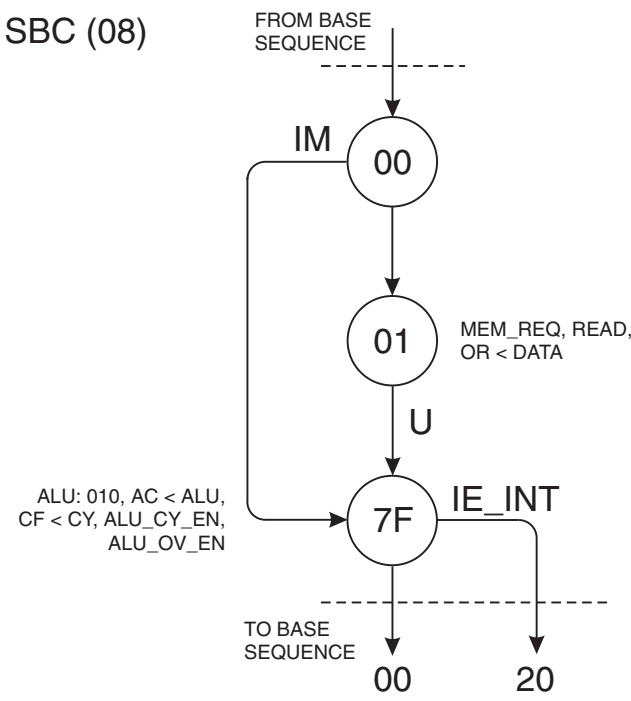
INSTRUCTION
DETAILS



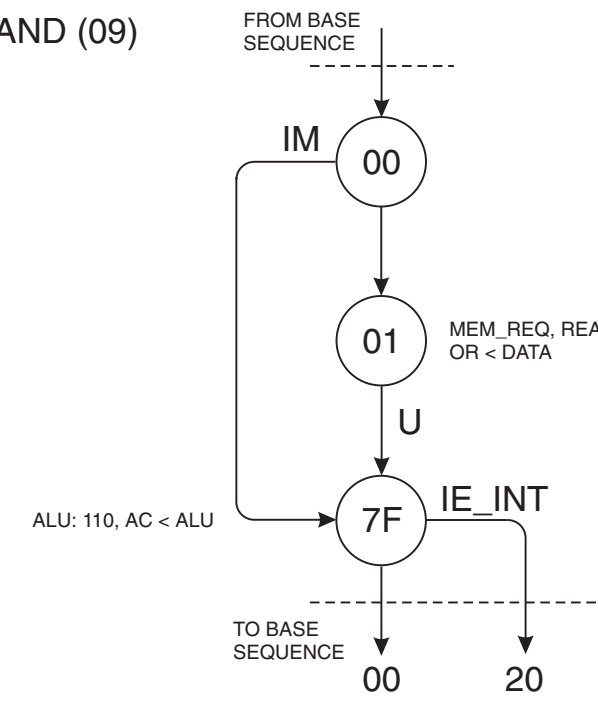
SUB (07)



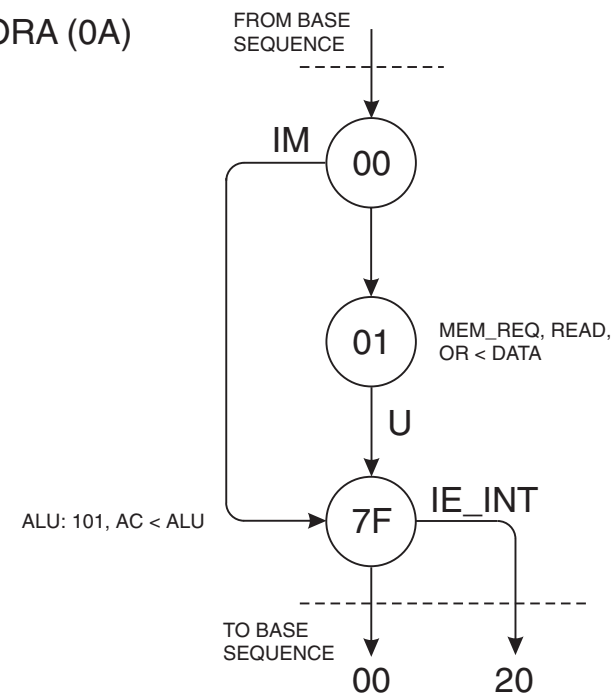
SBC (08)



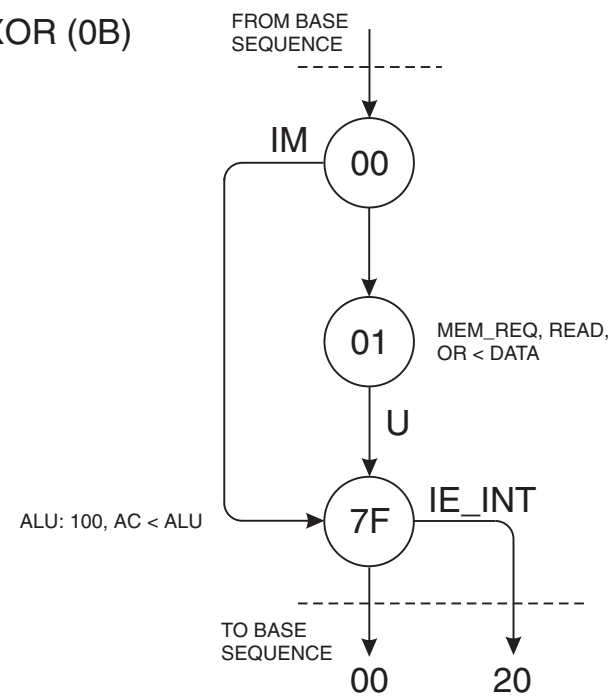
AND (09)

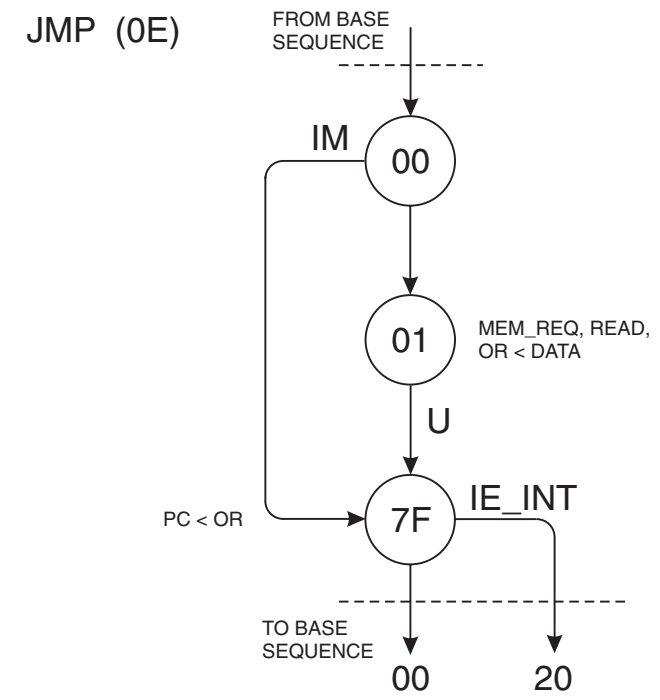
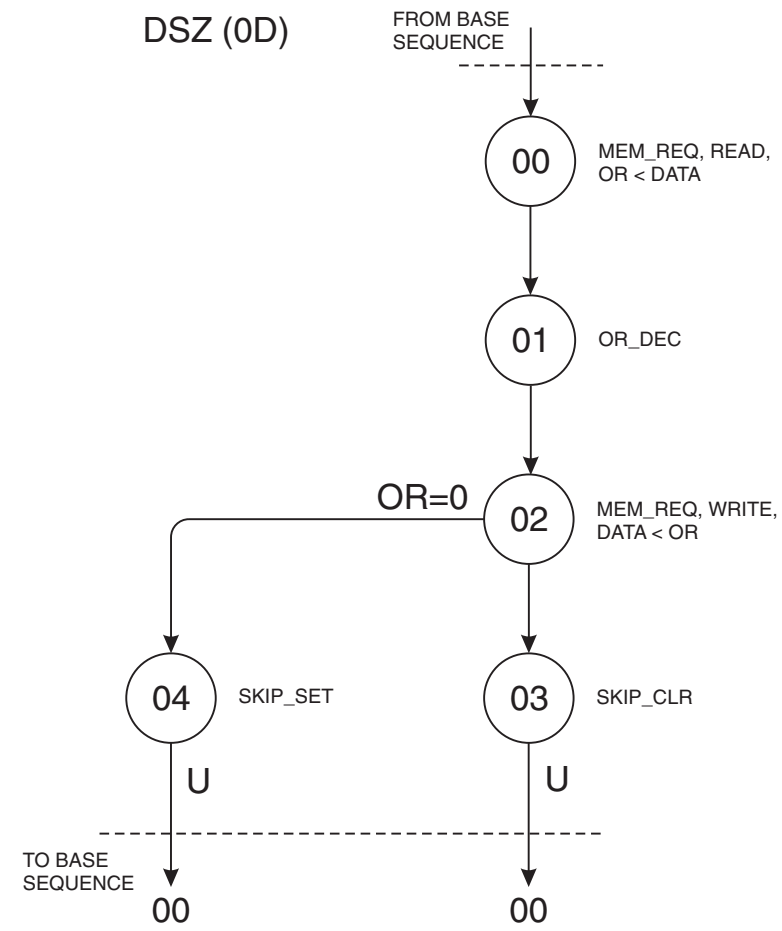
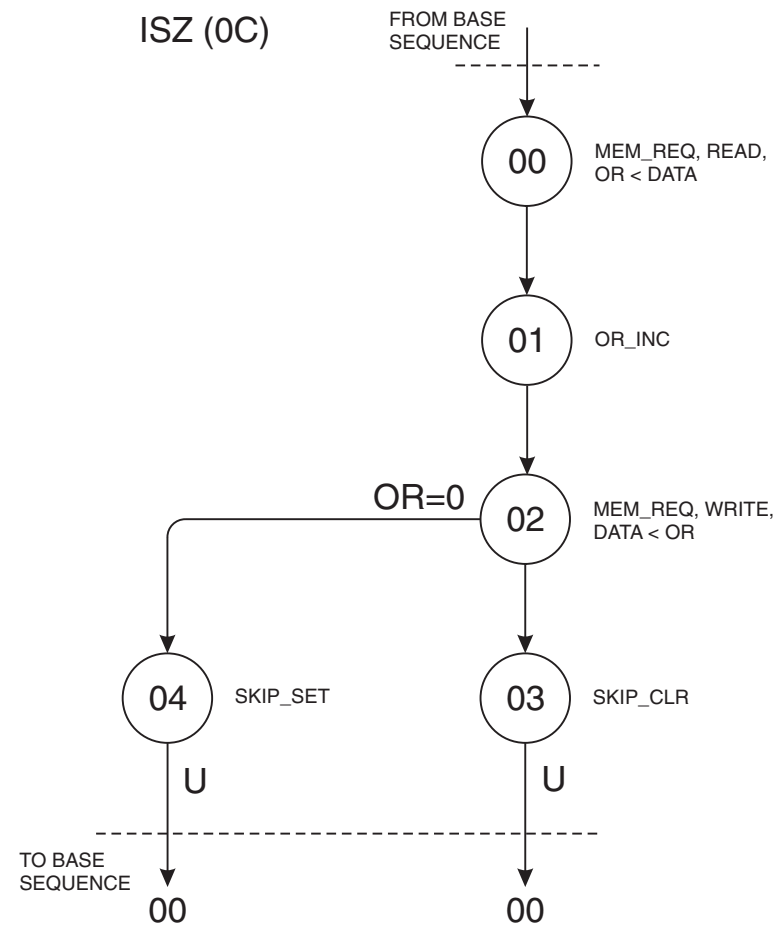


ORA (0A)

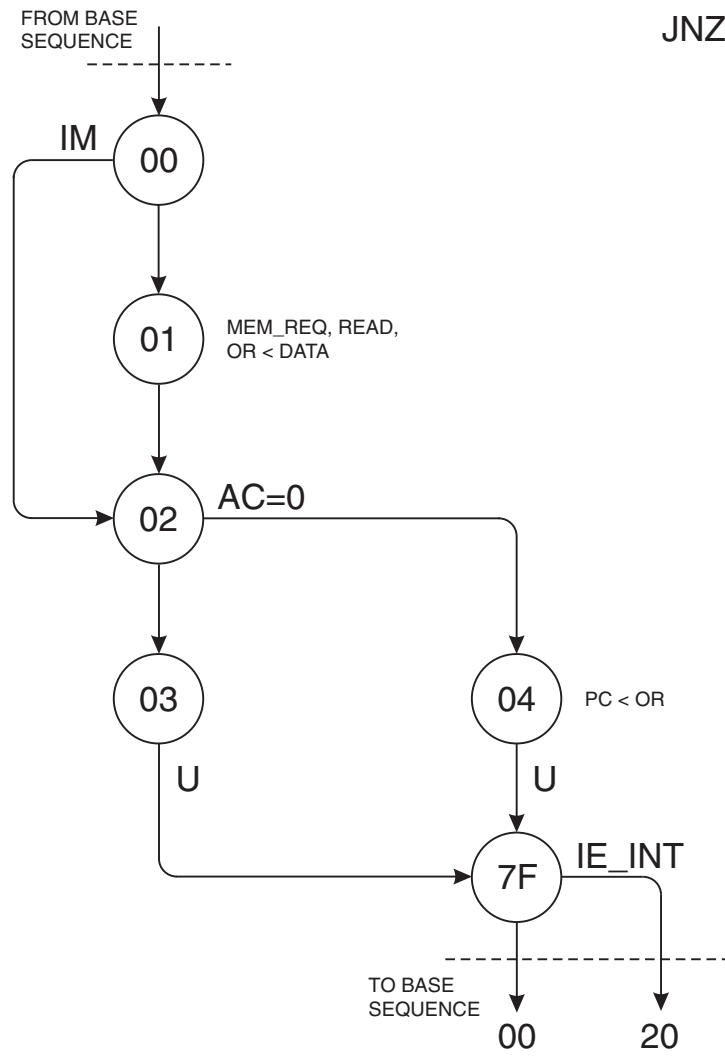


XOR (0B)

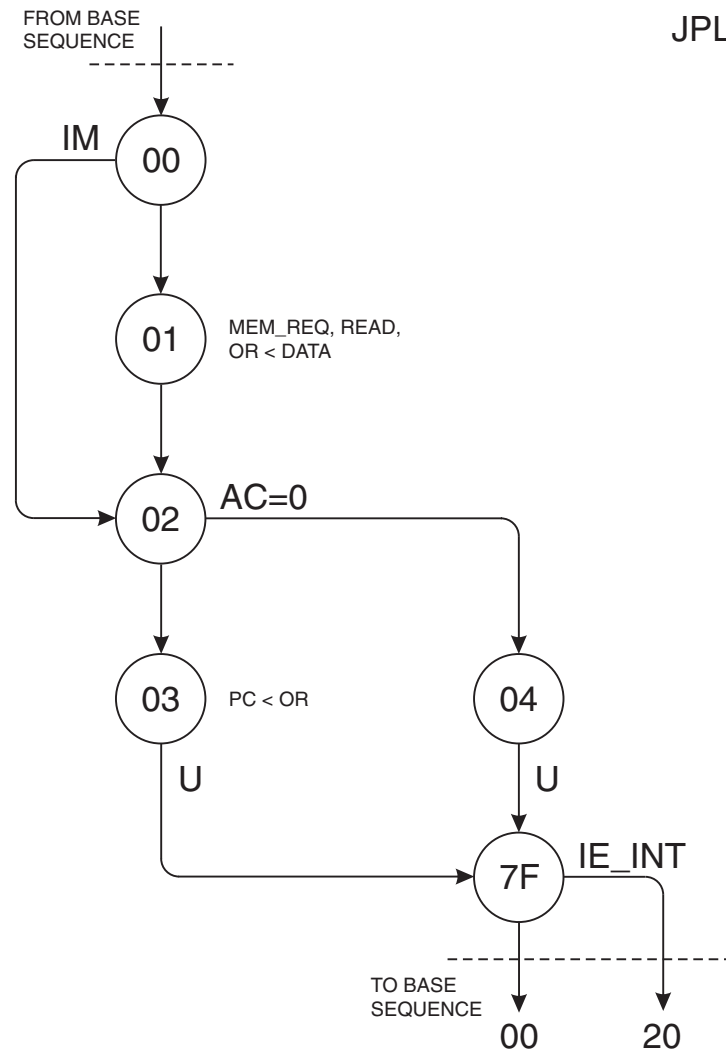




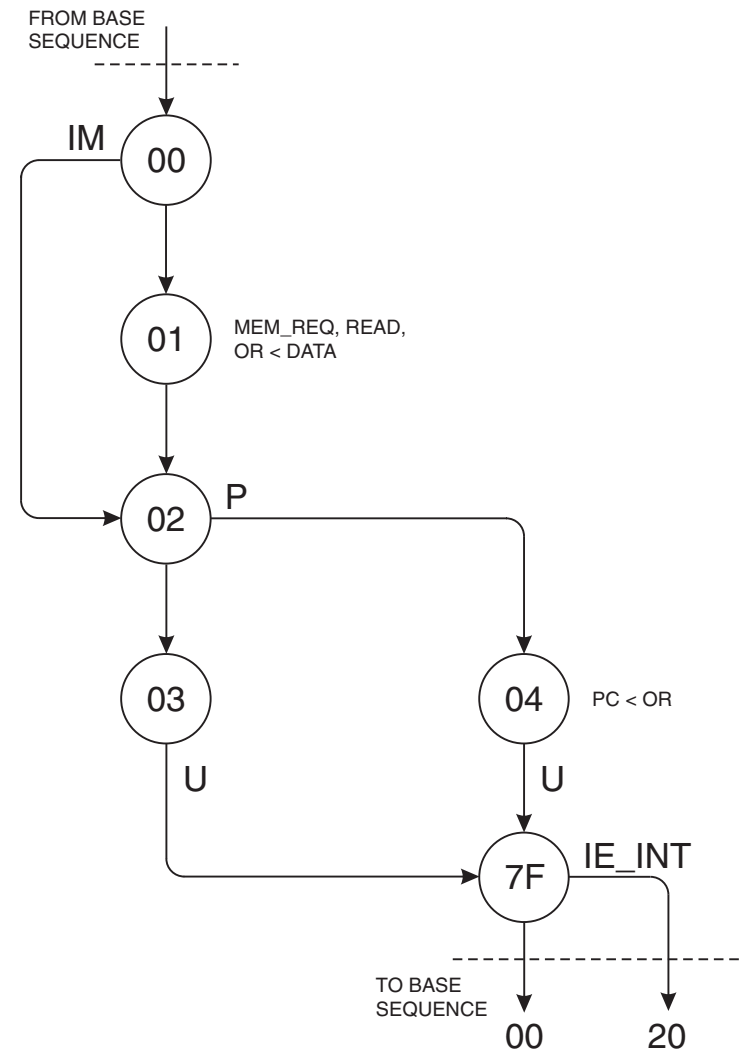
JOZ (0F)



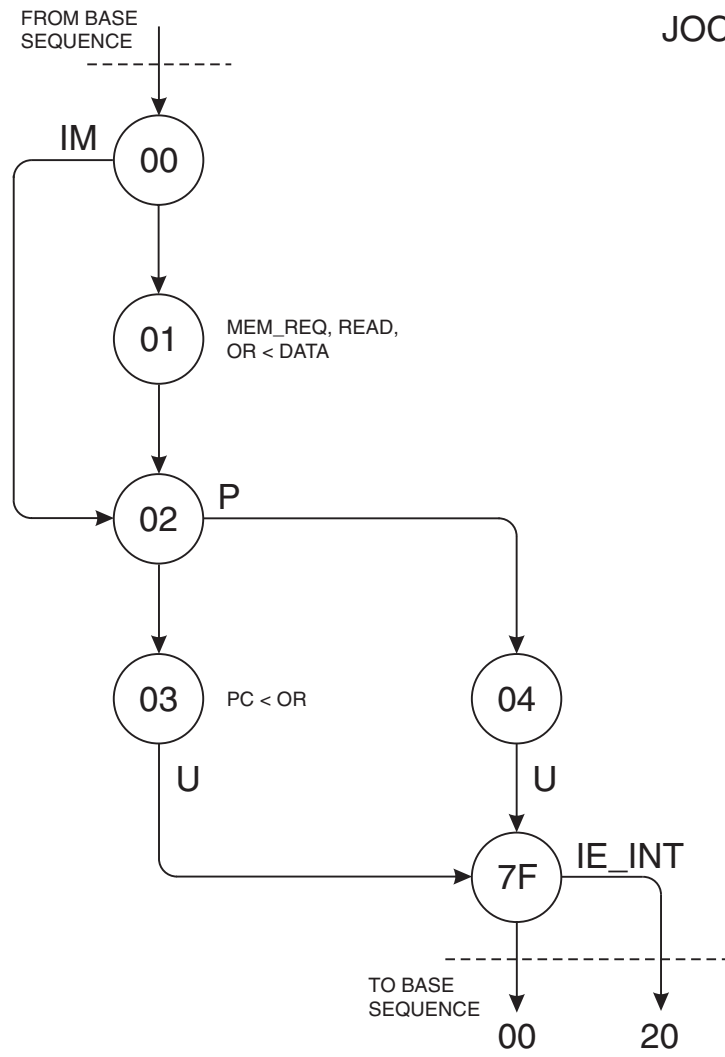
JNZ (10)



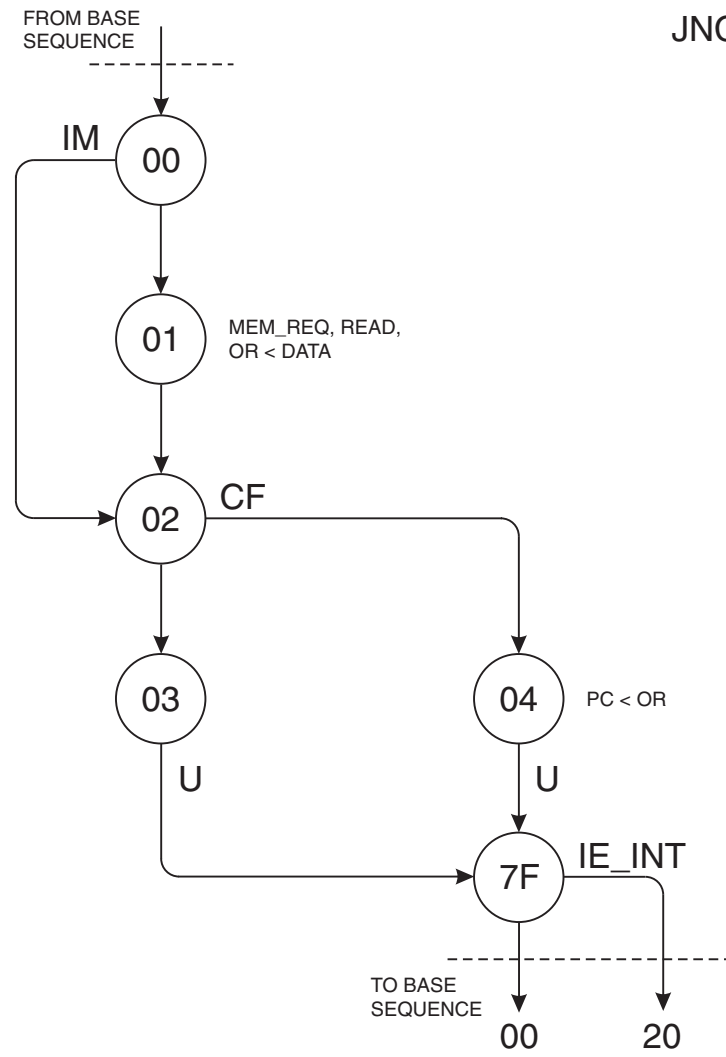
JPL (11)



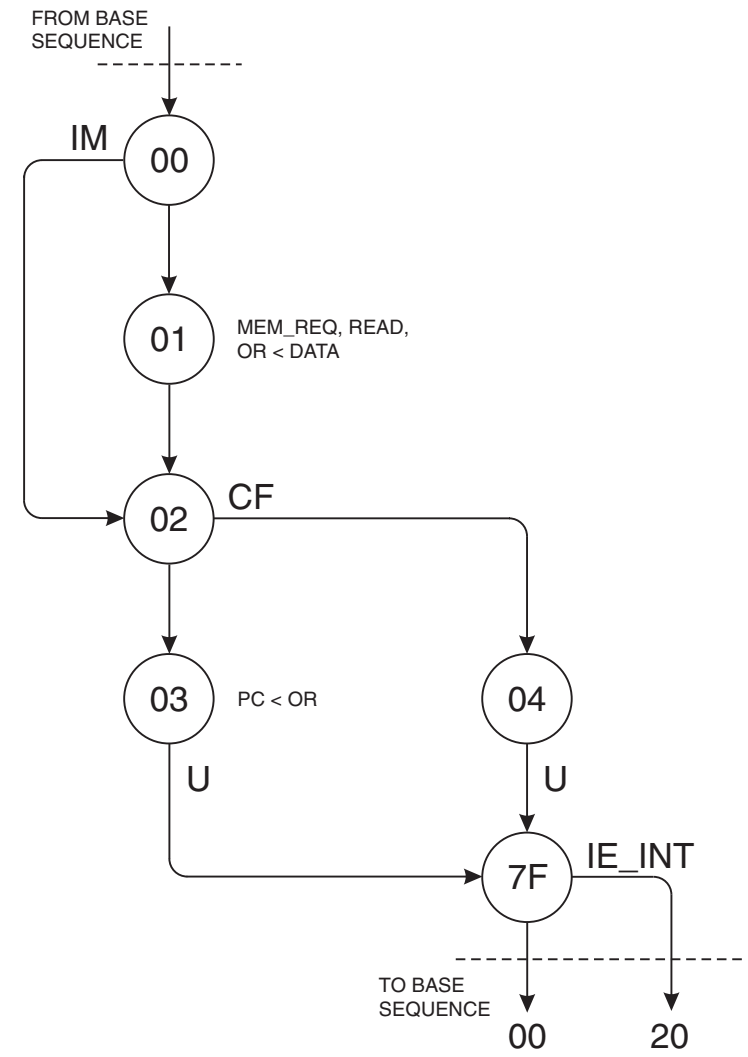
JMI (12)



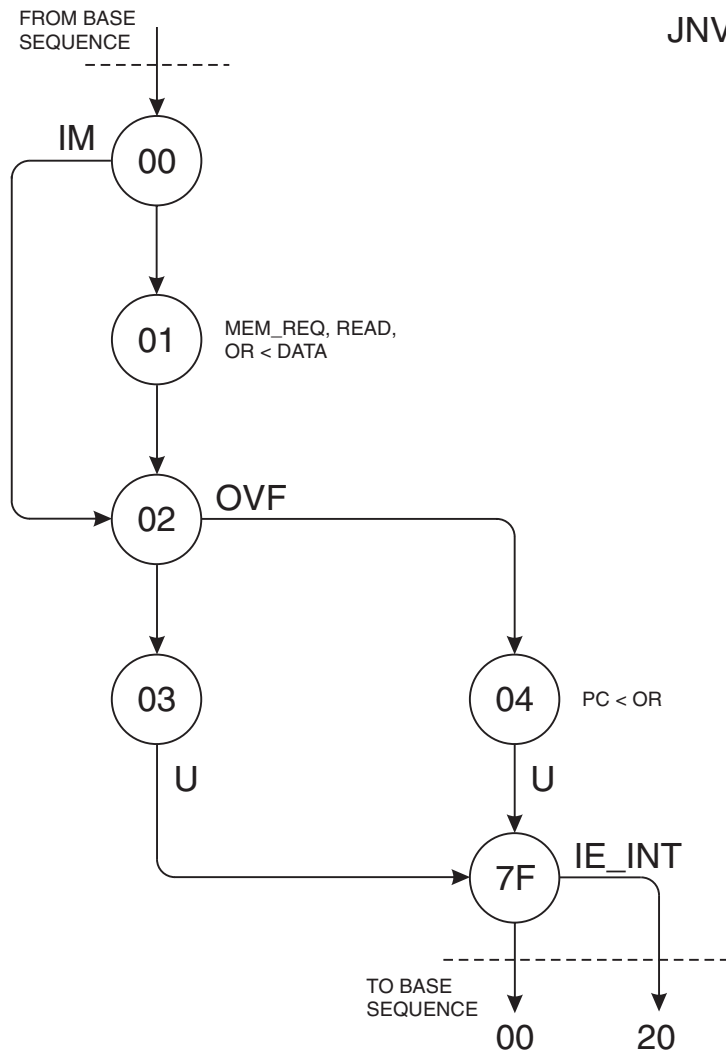
JOC (13)



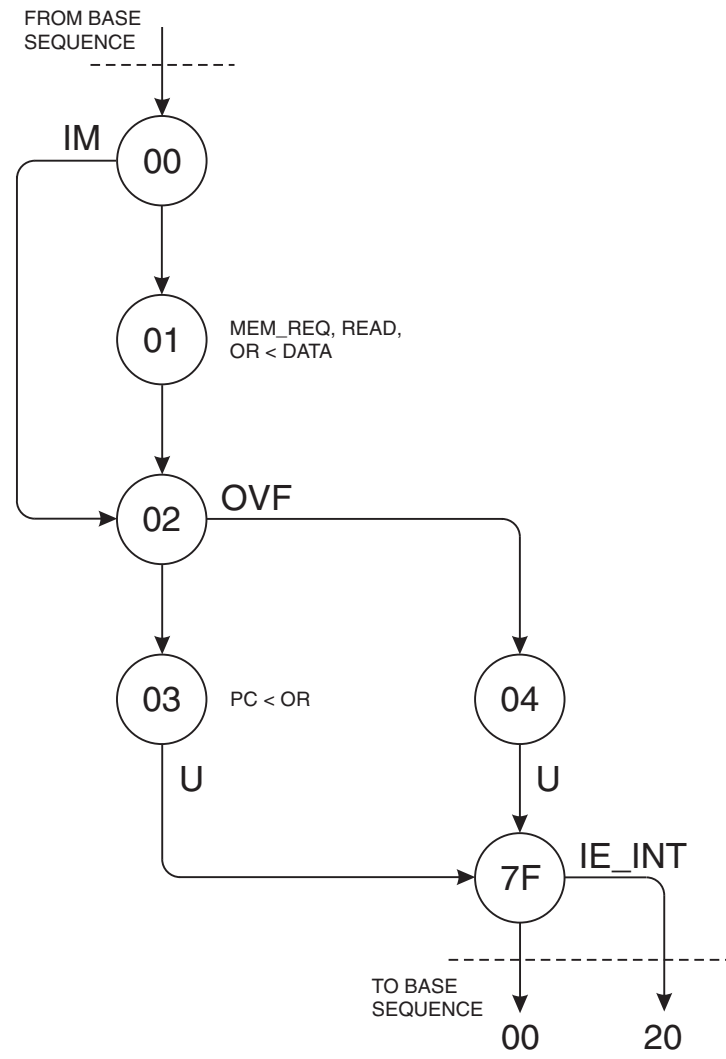
JNC (14)



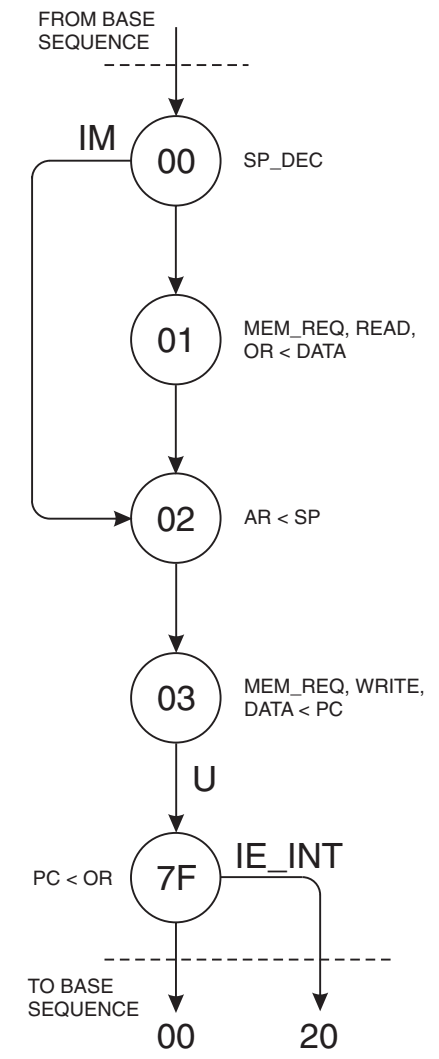
JOV (15)



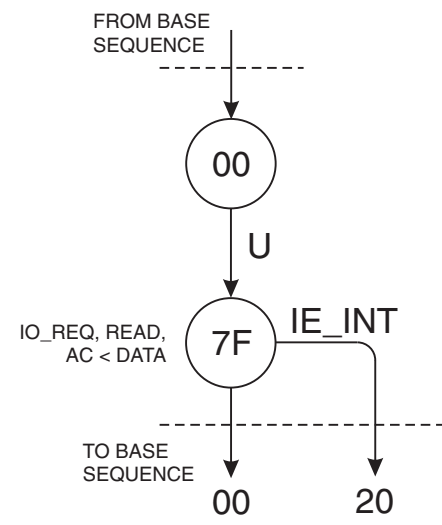
JNV(16)



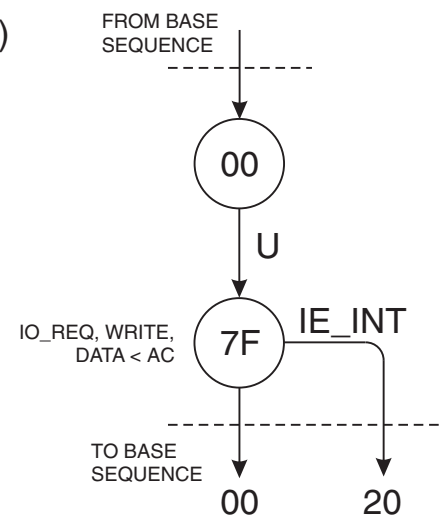
CSR (17)



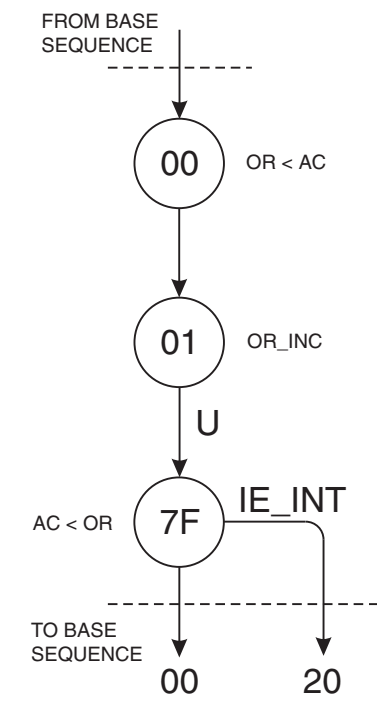
INP (18)



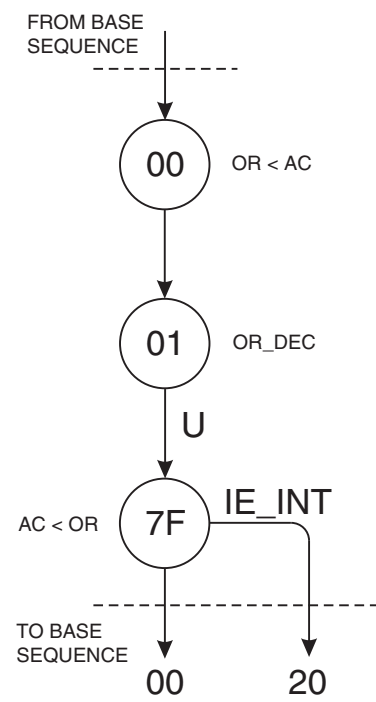
OUT (19)



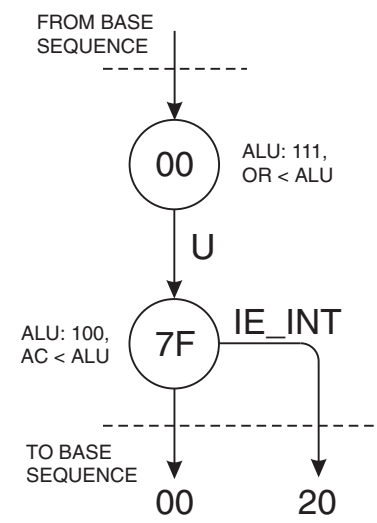
INC (1A)



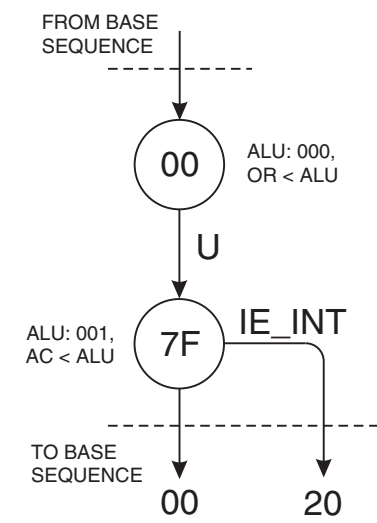
DEC (1B)



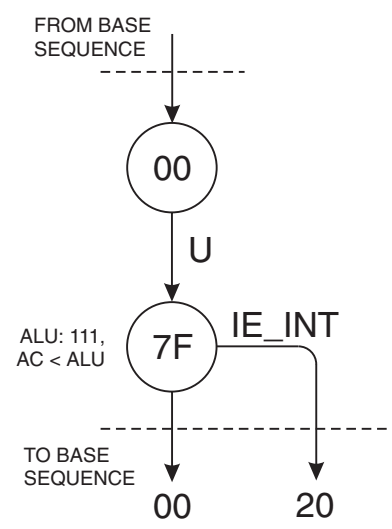
COM (1C)



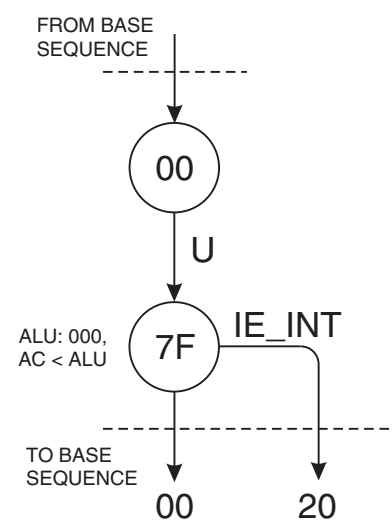
NEG (1D)



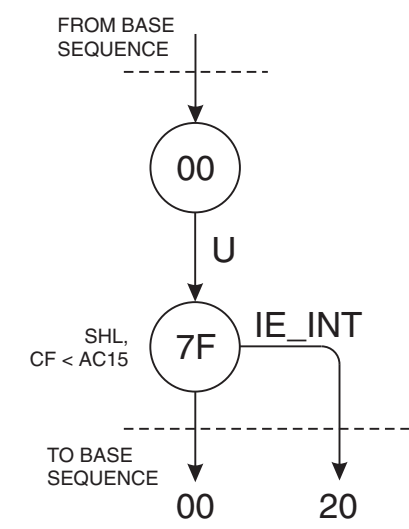
SET (1E)



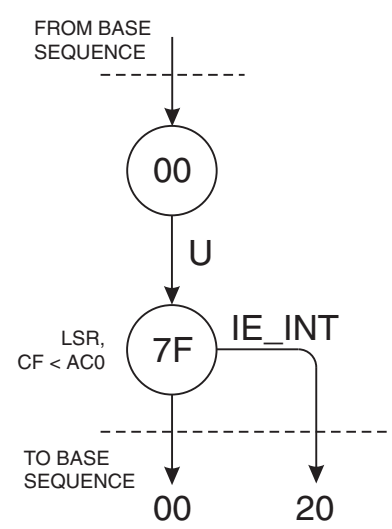
CLR (1F)



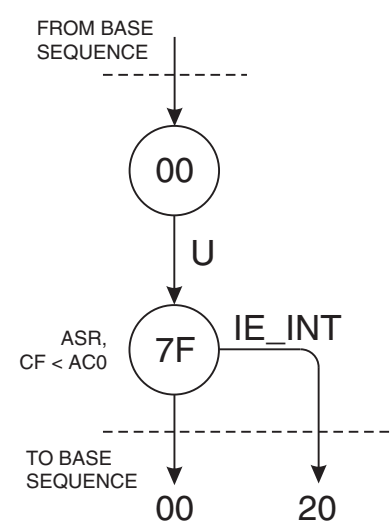
SHL (20)



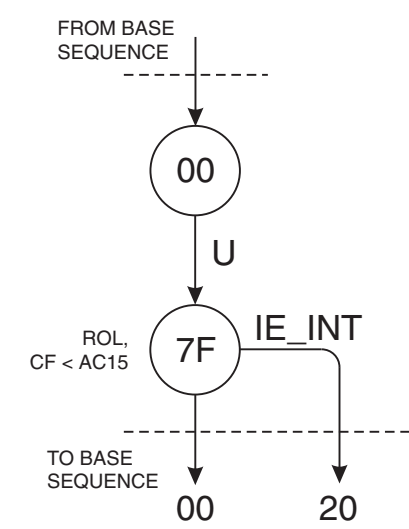
LSR (21)



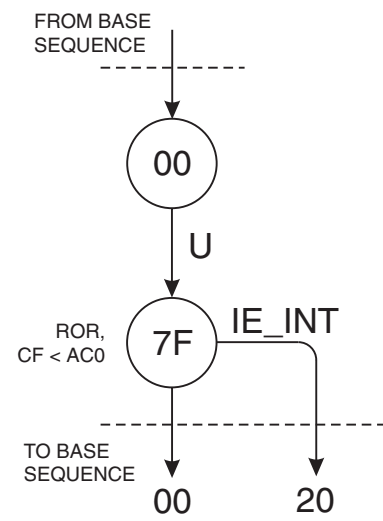
ASR (22)



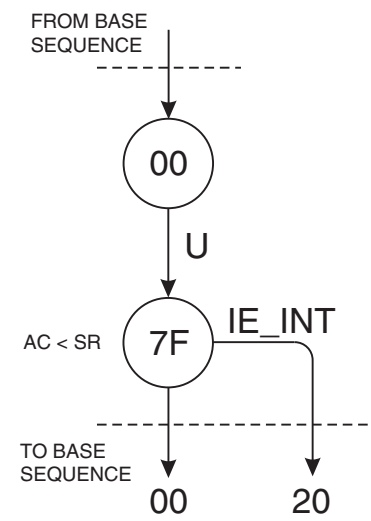
ROL (23)



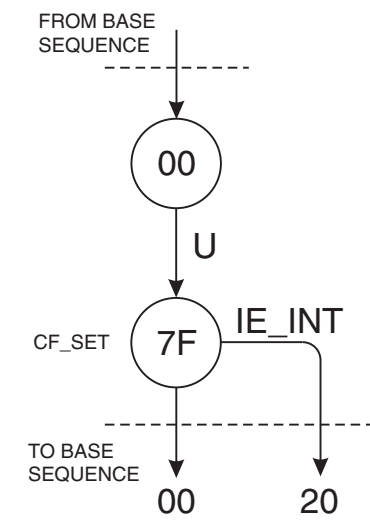
ROR (24)



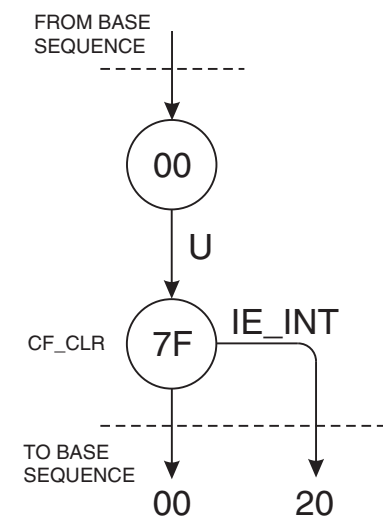
LSW (25)



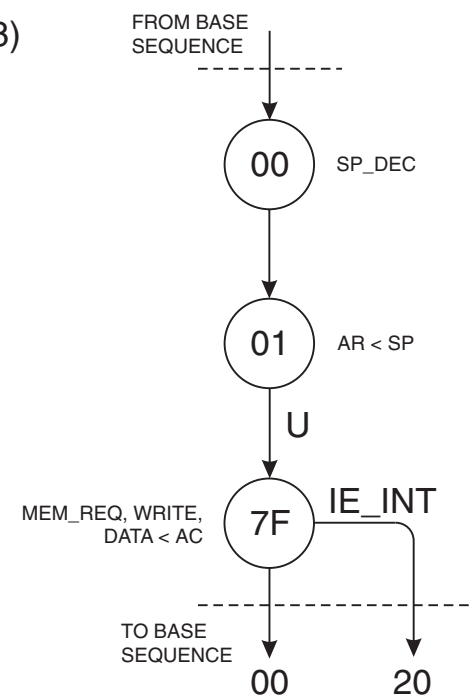
SCF (26)



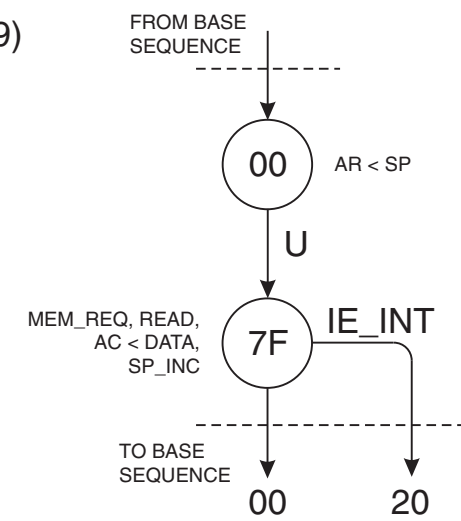
CCF (27)



PSA (28)



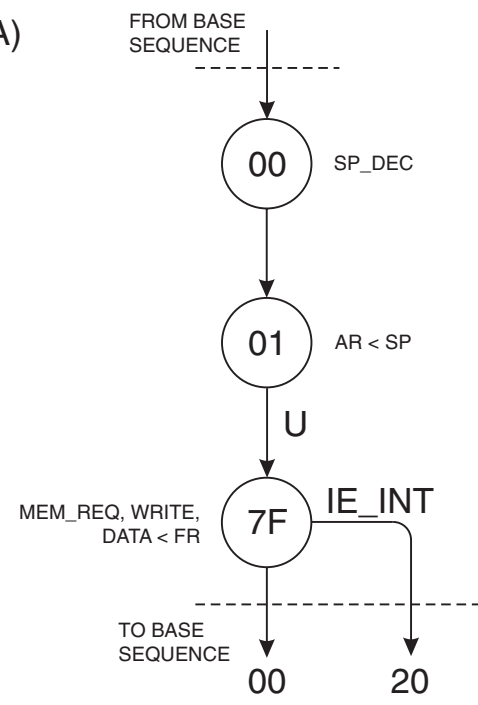
POA (29)



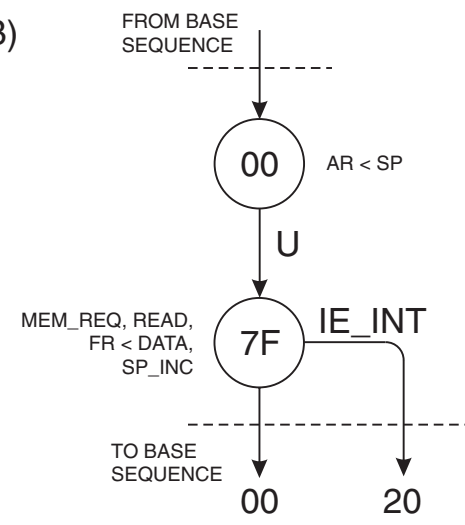
D16/M
CONTROL
SEQUENCE

INSTRUCTION
DETAILS

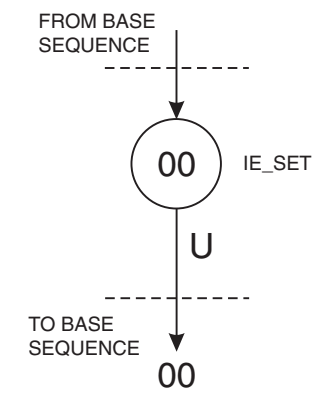
PSF (2A)



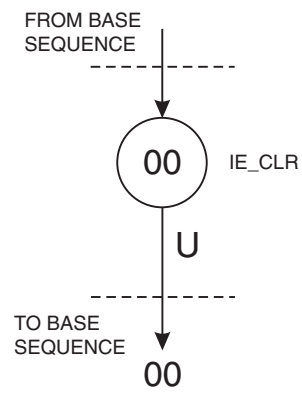
POF (2B)



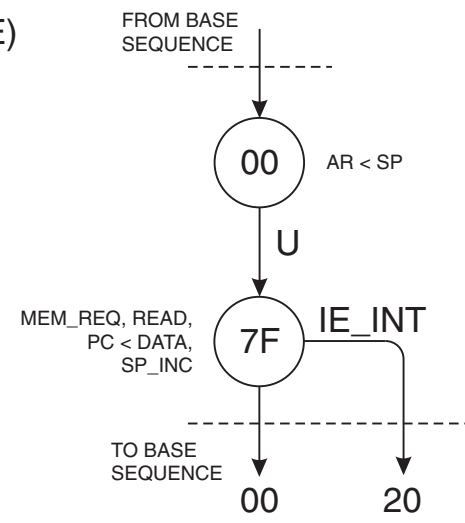
ENI (2C)



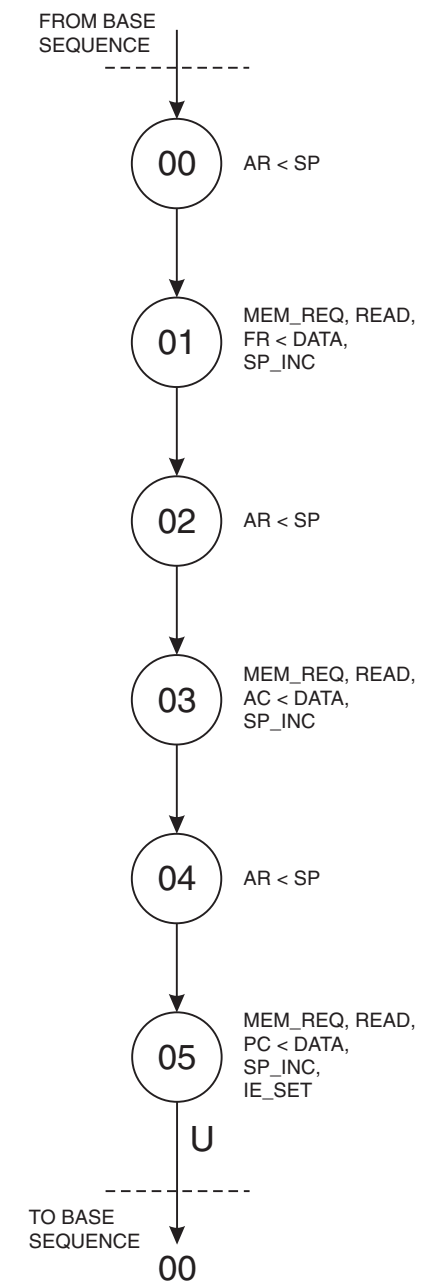
DII (2D)



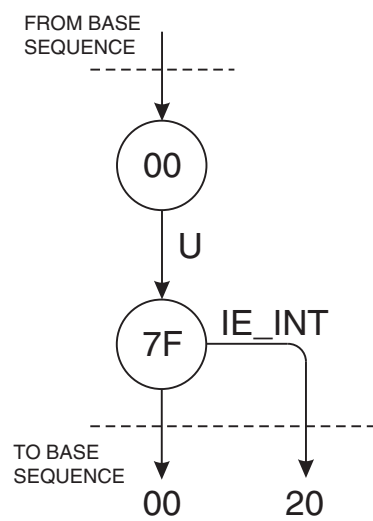
RTN (2E)



RTI (2F)

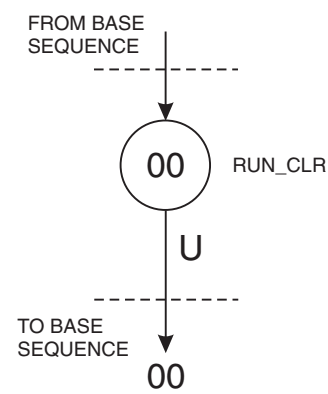


NOP (30)

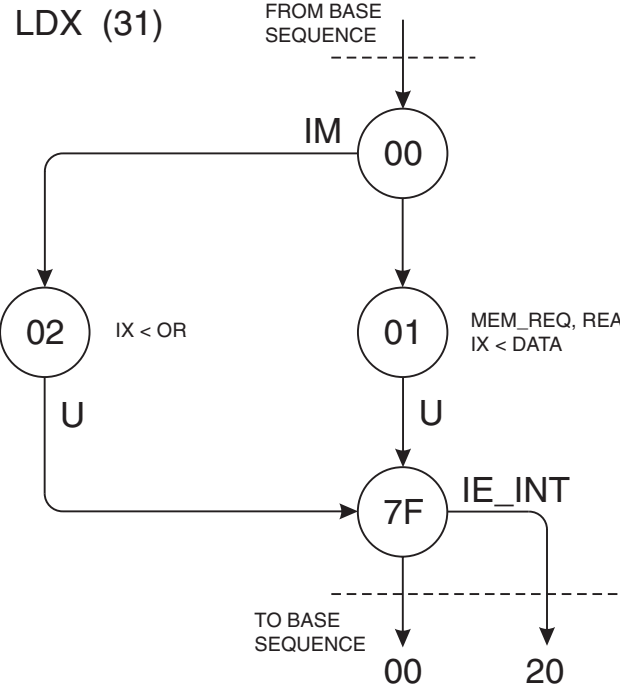


HLT (FF)

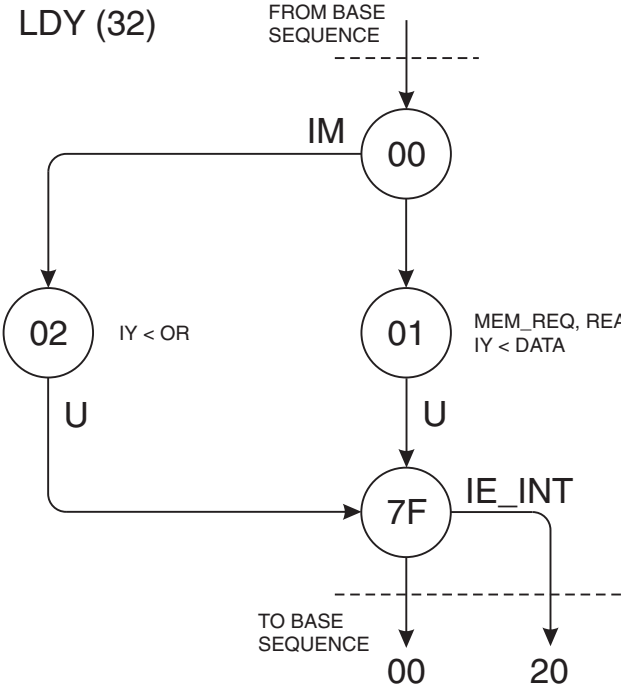
THIS INSTRUCTION SHOWN
OUT OF NUMERICAL ORDER



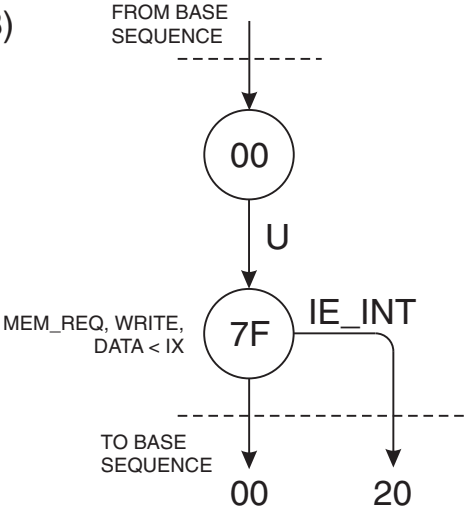
LDX (31)



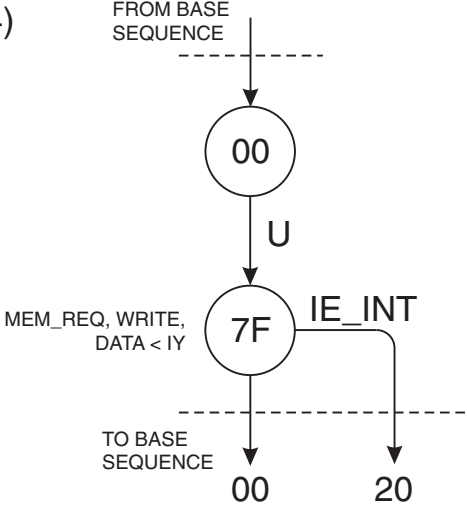
LDY (32)



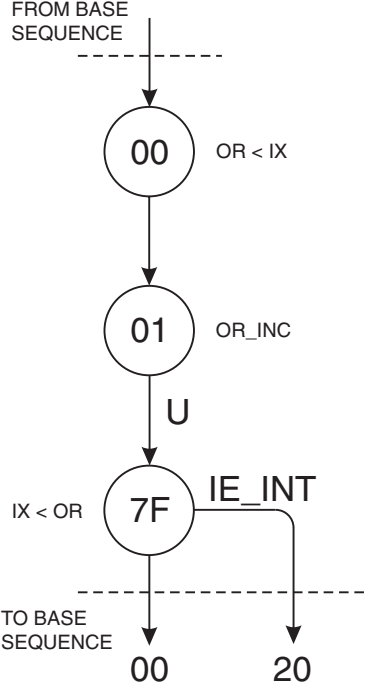
STX (33)



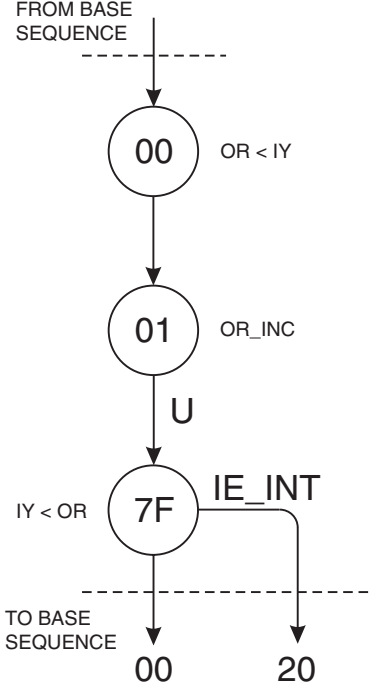
STY (34)



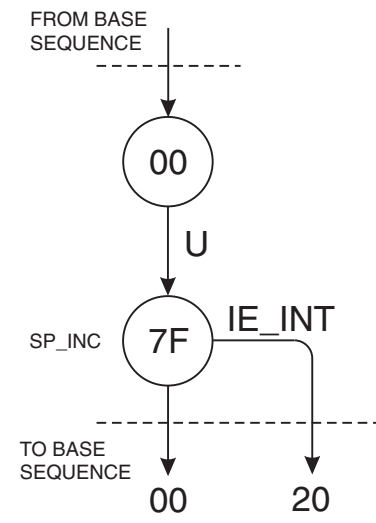
INX (35)



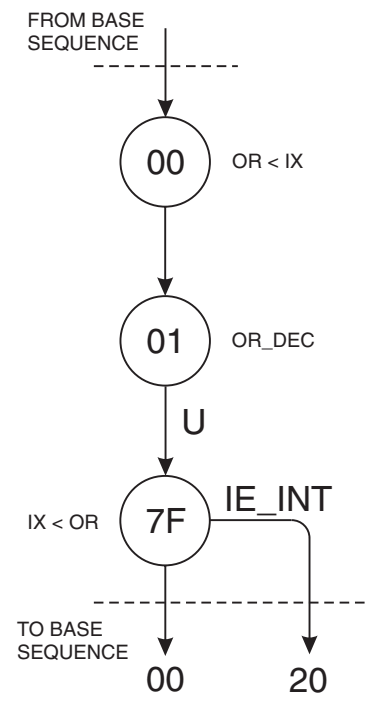
INY (36)



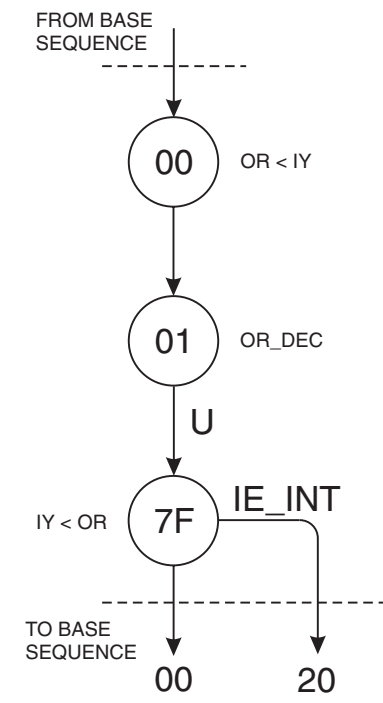
INS (37)



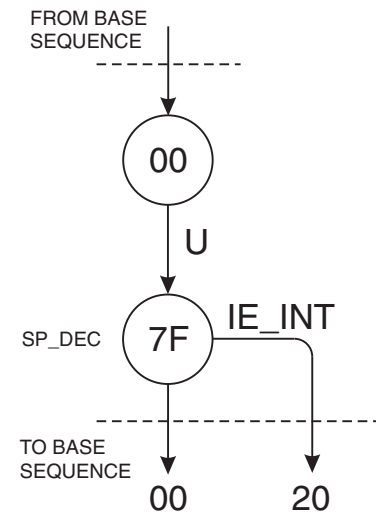
DEX (38)



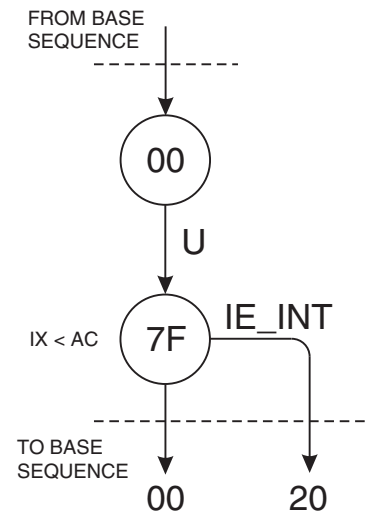
DEY (39)



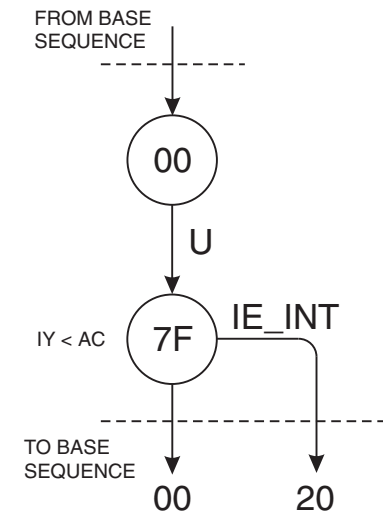
DES (3A)



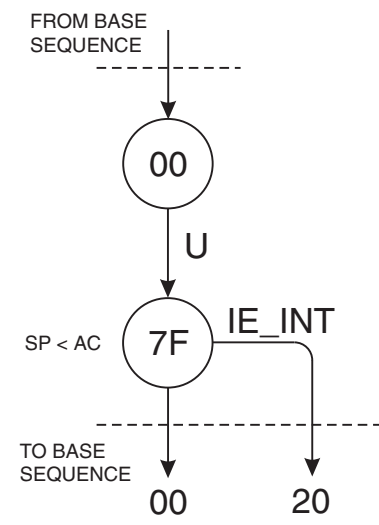
MAX (3B)



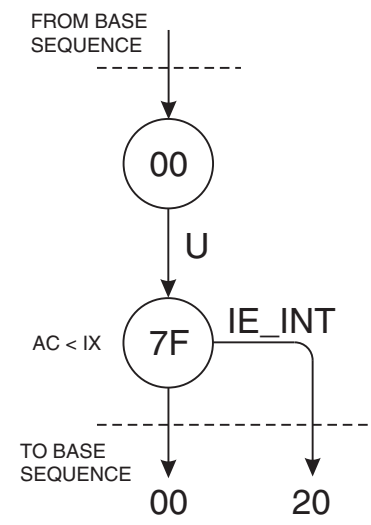
MAY (3C)



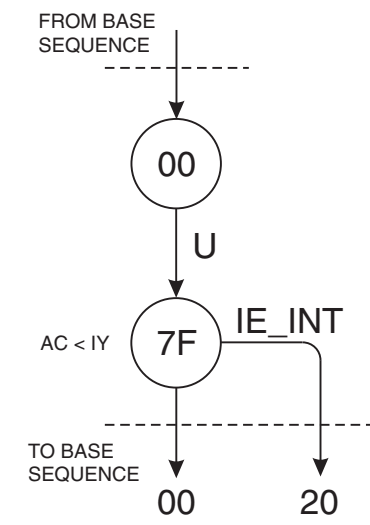
MAS (3D)



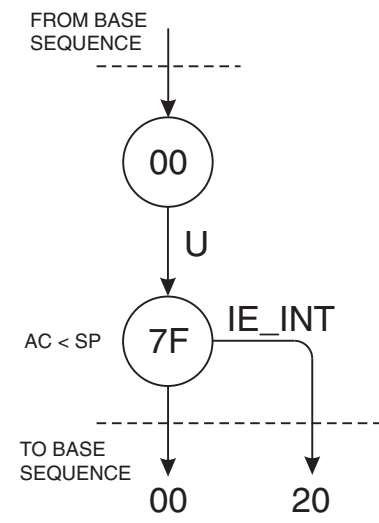
MXA (3E)



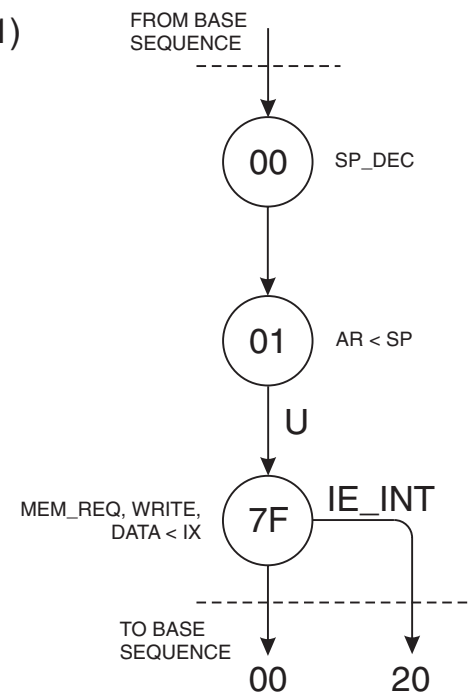
MYA (3F)



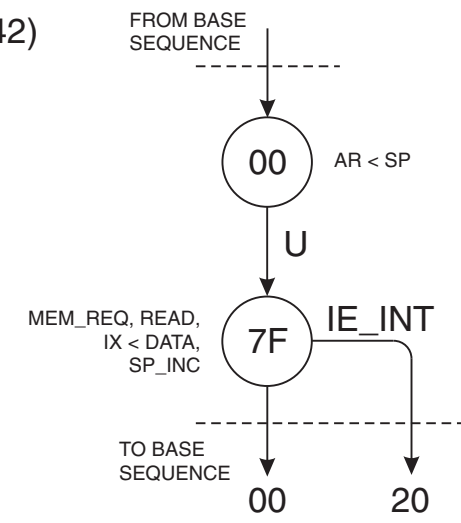
MSA (40)



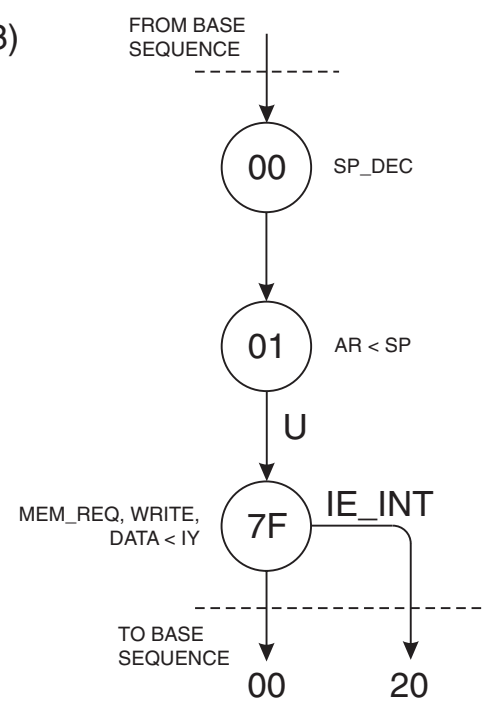
PSX (41)



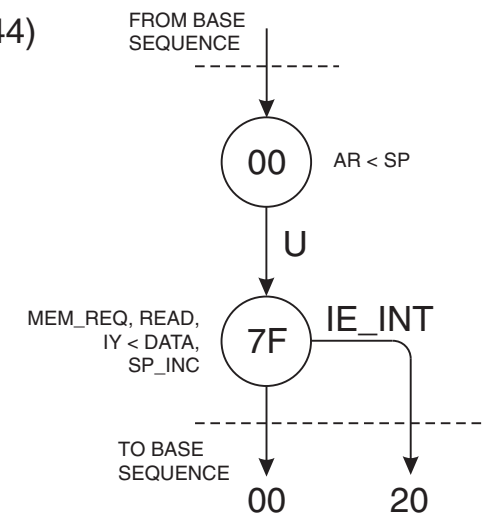
POX (42)



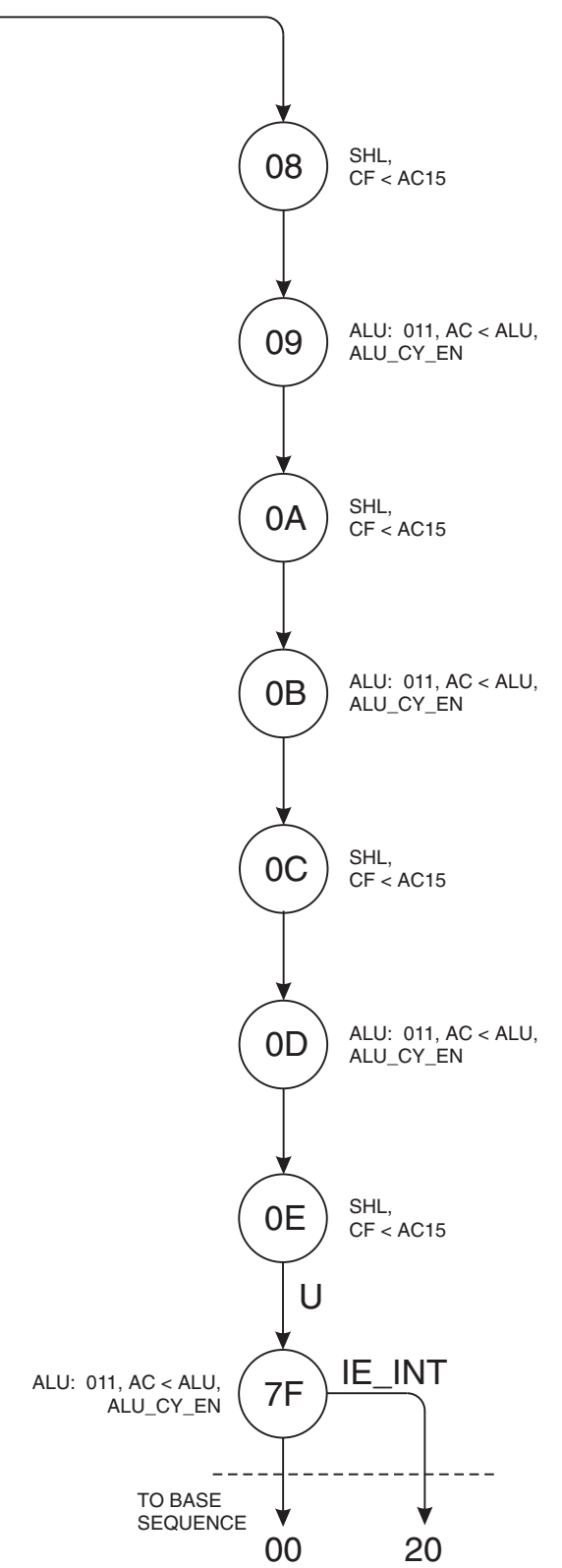
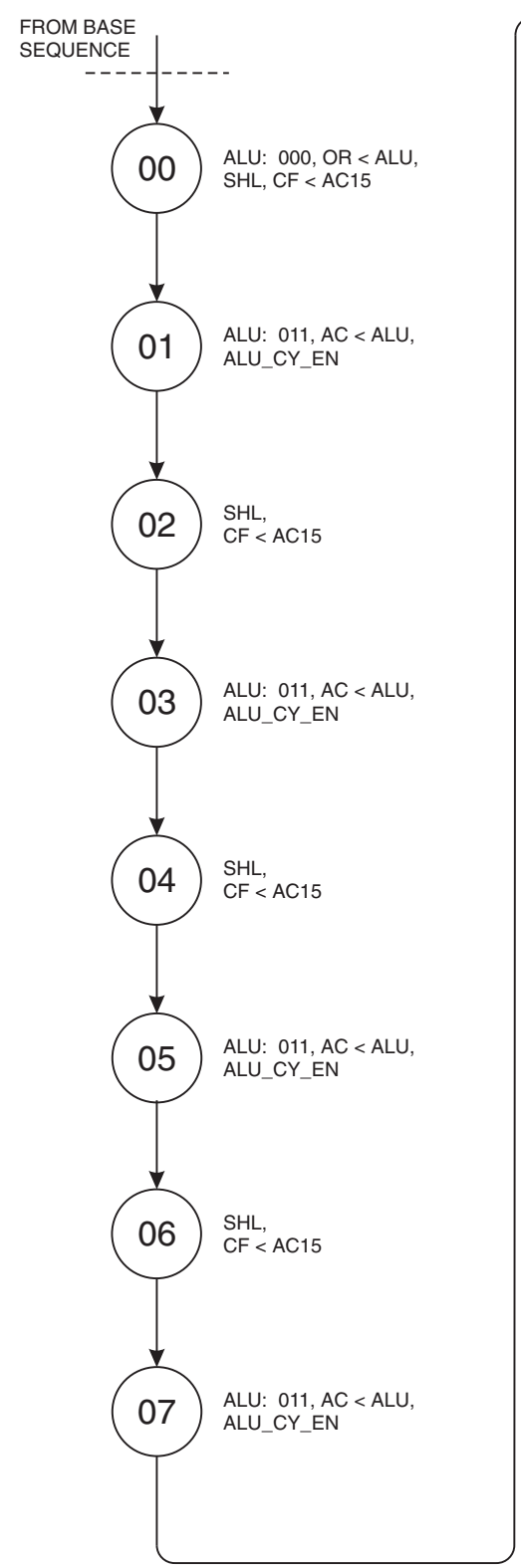
PSY (43)



POY (44)



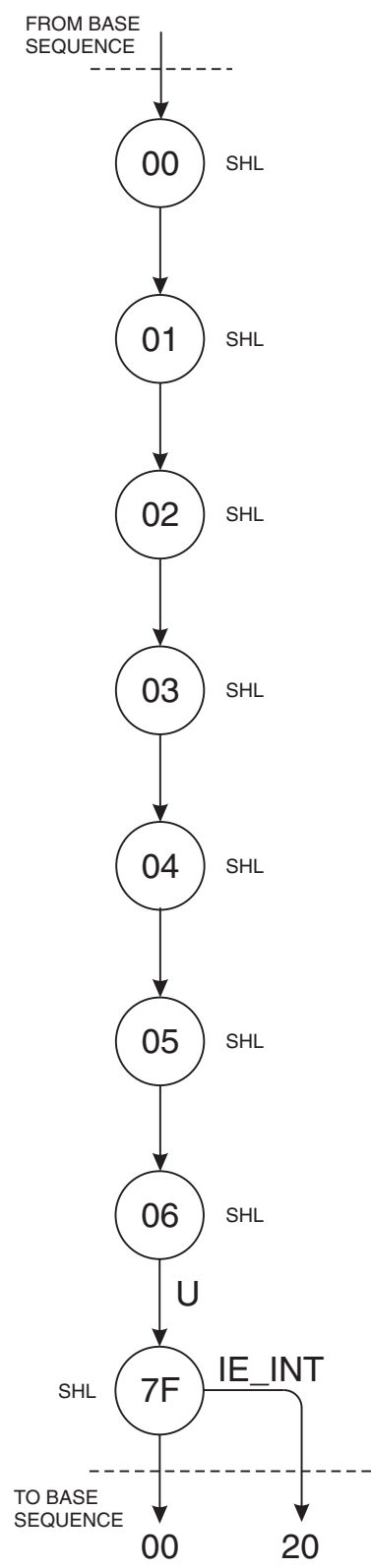
BSW (45)



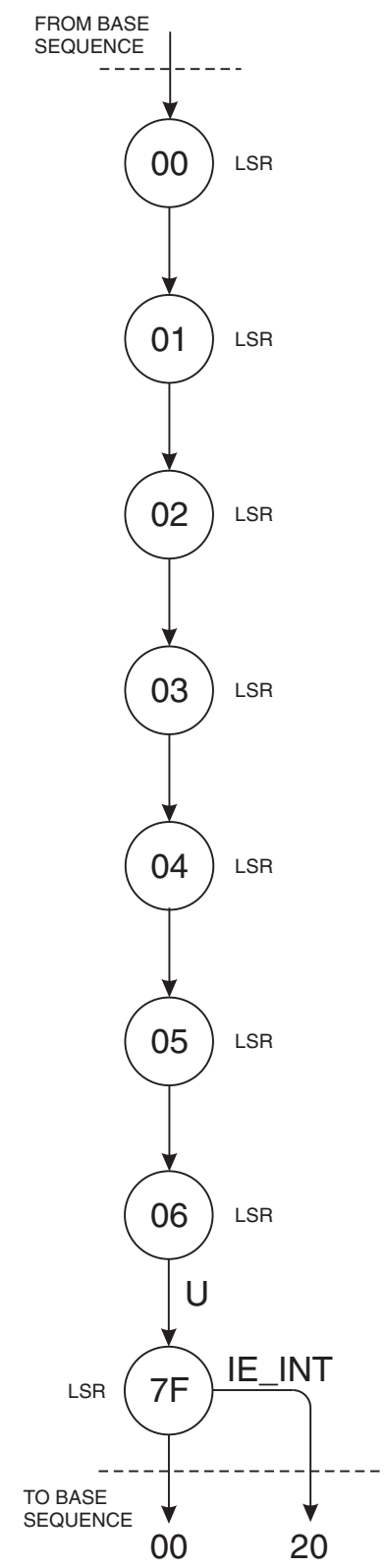
D16/M
CONTROL
SEQUENCE

INSTRUCTION
DETAILS

BSL (46)



BSR (47)



BRK (48)

