JA/JNBE $(CF \text{ or } ZF) = 0$ Above, not below $Above \text{ or equal}$	-
• •	ve or equal/carry
$JBE/JNA \qquad (CF \text{ or } ZF) = 1 \qquad Below \text{ or equal}$	- 0
JE/JZ $ZF=1$ Equal/Zero	-,
JNC $C = 0$ No carry	
JNE/JNZ $Z = 0$ Not equal/ not	zero
JNO $OF = 0$ No overflow	
JNP/JPO $PF = 0$ No parity/parit	
JNS $SF = 0$ No sign/positive	ve
JO OF = 1 Overflow	
JP/JPE $PF = 1$ Parity/Parity e	ven
JS $SF = 1$ Sign	
JG/JNLE $ZF = 0$ and $SF = OF$ Greater/not less	ss nor equal
	or equal/not less
JL/JNGE SF <> OF Less/not greate	-
JLE/JNG $(ZF=1)$ or $(SF \iff OF)$ Less or equal,	
JECXZ none ECX is equal to	o zero