	Code		Instruction						Mo D		S	Name	Instruction
	00 X X	0	0	0	0	0	0	Χ	Χ¦	Χ	Χ		BRK, INT, NOP, Expansion
	04 X X	0	0	0	0	0	1	Χ	Χİ	Χ	Χ		RET, IRET, HLT, WAIT
	08 X X	0	0	0	0	1	0	Χ	X	Χ	Χ	CALL	Function Call
	0C X X	0	0	0	0	1	1	Χ	Χ¦	Χ	Χ	JMP	Jump Unconditional
	10 X X	0	0	0	1	0	0	Χ	X	Χ	Χ	JZ	Jump Zero
	14 X X	0	0	0	1	0	1	Χ	X	Χ	Χ	JC	Jump Carry
	18 X X	0	0	0	1	1	0	Χ	X	Χ	Χ	JS	Jump Sign
	1C X X	0	0	0	1	1	1	Χ	Χİ	Χ	Χ	JO	Jump Overflow
	20 X X	0	0	1	0	0	0	Χ	X	Χ	Χ	JP	Jump Parity
	24 X X	0	0	1	0	0	1	Χ	X	Χ	Χ	JNZ	Jump Not Zero
	28 X X	0	0	1	0	1	0	Χ	X	Χ	Χ	JNC	Jump Not Carry
	2C X X	0	0	1	0	1	1	Χ	Χį	Χ	Χ		Rotate and Shift
	30 X X	0	0	1	1	0	0	Χ	Χį	Χ	Χ	MOV,	
	JIXX	0	0	1	1	0	1	Χ	X	Χ	Χ	XCHG,	Move, Exchange, Load Effective
	38 X X	0	0	1	1	1	0			Χ	Χ	LEA,	Address, Move Flags
	3C X X	0	0	1	1	1	1		1		Χ	MOVF	
	40 X X	0	1	0	0	0	0	, ,	^`	X	X	PUSH,	Push, Push Flags, Pop Flags
	44 X X	-	1	0	0	0	1	X		X	X	PUSHF,	
	48 X X	1	1	0	0	1	0		X		X	POP,	Pop, Push
	4C X X	0	1	0	0	1	1	X		X	X	PUSH	
	50 X X	0	1	0	1	0	0		X		X	INC	Arithmetic Increment
	54 X X	0	1	0	1	0	1		X		X		
	58 X X 5C X X	0	1	0	1	1	0 1		X	X	X	DEC	Arithmetic Decrement
	60 X X	0	1	1	0	0	0		\ \ \		Х		
	64 X X	ľ	1	1	0	0	1		<u>^</u>		Λ		
	68 X X	1	1	1	0	1	0		\ X		Λ	ADD	Arithmetic Addition
	6C X X	0	1	1	0	1	1	X		^ Х	X		
	70 X X	0	1	1	1	0	0		1		X		
	74 X X	0	1	1	1	0	1		i		X		
		0	1	1	1	1	0	X	$\hat{\chi}$		X	ADC	Arithmetic Addition with Carry
	7C X X	`	_	1	1	1	1		$\hat{\mathbf{x}}$		X		
l.	/ C / /	L		<u>.</u>									

	Code		Ins	itru	ıcti	on		М	ם לְׁ כ	S	Name	Instruction
8	80 X X	1	0	0	0	0	0	X	x >	(X		
8	84 X X	1	0	0	0	0	1	X	X)	(X	SUB	Arithmetic Subtract
8	88 X X	1	0	0	0	1	0	X	X)	(X	300	Antimetic Subtract
8	3C X X	1	0	0	0	1	1	X	x >	(X		
ć	90 X X	1	0	0	1	0	0	X	x >	(X		
(94 X X	1	0	0	1	0	1	X	X)	(X	SBB	Arithmetic Subtract with Borrow
ć	98 X X	1	0	0	1	1	0	X	X)	(X	355	Antimiene Subtract With Borrow
ć	9C X X	1	0	0	1	1	1	X	X)	(X	,	
1	40 X X	1	0	1	0	0	0	X	X)	(X		
1	44 X X	1	0	1	0	0	1	X	X)	(X	СМР	Arithmetic Compare
1	48 X X	1	0	1	0	1	0	X	X)	(X	Civii	/ with metic compare
/	AC X X	1	0	1	0	1	1	X	X [)	(X		
E	B0 X X	1	0	1	1	0	0	X	X)		NEG	Arithmetic Negate
	84 X X	1	0	1	1	0	1	X	X)	(X		
	88 X X	1	0	1	1	1	0		X >		NOT	Logical Not
	BC X X	1	0	1	1	1	1		X)		,	
	CO X X	į	1	0	0	0	0		X)			
		1	1	0	0	0	1		X)	-	TEST	Logical Test
	C8 X X	1	1	0	0	1	0		X)			Ü
	CC X X	1	1	0	0	1	1		X)			
	00 X X	1	1	0	1	0	0		X)			
	04 X X	1	1	0	1	0	1		X)	-	AND	Logical And
	08 X X	١.	1	0	1	1	0		X)			-
	DC X X	1	1	0	1	1	1		X)			
	EO X X	1	1	1	0	0	0		X [)			
	E4 X X	1	1	1	0	0	1		X [)		OR	Logical Or
	E8 X X	1	1	1	0	1	0		X)	-		
		1	1	1	0	1	1		X)			
	FOXX	1	1	1	1	0	0		X [)			
	F4 X X	1	1	1	1	0	1		X)		XOR	Logical Exclusive Or
	F8 X X	1	1	1	_	1	0		X)			
	FC X X	1	Τ.	1	1	1	1	X .	<u>`</u> [)	(