SETF

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SET	F	Set f	Set f			
Syn	tax:	[label] S	[label]SETF f[,a]			
Operands:		$0 \le f \le 25$ $a \in [0,1]$	0 ≤ f ≤ 255 a ∈ [0,1]			
Operation:		$FFh \to f$	$FFh \rightarrow f$			
Status Affected:		None	None			
Encoding:		0110	100a	ffff	ffff	
		Access B riding the the bank	ter are set to FFh. If 'a' is 0, the Access Bank will be selected, over- riding the BSR value. If 'a' is 1, then the bank will be selected as per the BSR value (default).			
Words:		1	1			
Cycles:		1				
QC	Cycle Activity	/ :				
	Q1	Q2	Q	3	Q4	
	Decode	Read register 'f'	Proce Data	S73.54	Write gister 'f'	

Example: SETF REG, 1

Before Instruction

REG = 0x5A

After Instruction

REG = 0xFF

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