Address	Label	Mnemonics	Hexcode	Bytes	M-Cycles	T-States	
0000		CALL SUBR	CD	3	5	18	
0001			03				
0002			00				
0003	SUBR	LXI B,F461	01	3	3	10	
0004			61				
0005			F4				
0006	SUBRLOOP	DCX B	0B	1	1	6	
0007		MOV A,B	78	1	1	4	
0008		ORA C	B1	1	1	4	
0009		JNZ SUBRLOOP	C2	3	3	10
000A			06				
000B			00				
000C		RET	C9	1	3	10	

By Jubins 8085 simulator