	0	10		20		30		40		50			60		70		80	
C0	000					adm	ADM 111											
C0	000			111	adi	ADI	111		adi		ADI		111					
C0	000			adi	ADI	111	adi		ADI	111 adi			111					
CO	000			ADI	111	adi	ADI		111	adi		ADI	111					
C1	aee				111	aee			AEE		111		aef			AEF		
C2	111	aee		AEE		111			aee		AEE		111			aef		
C3 C4 C5 C6	AEE			aee		AEE		111			aee		AEF			111		
C4	acy				ADU		adu		111		ADC		adc			111		
C5	ACY 111			adu	ADU			111		adc		ADC			111			
C6	adu		11		ADC		adc			111		ACY			111			
C7	ADU		11	.1		adc		ADC			111 acy				111			
C8		ADC adc			111		ACY				acy		.11		ADT		adt	
C9 C10	adc	ADC			111		acy			ACY			111		adt	ADT		
C10	111	ACY			acy		111		ADU			adu	adt	11				
C11	111	acy			ACY		111		adu		ADU		ADT		111		adc	
C12	adl	ADL			111		adh		ADH		111				aeb			
C13	111	adl		_	ADH adh	111	ADH		adh 111		ADH adh		111 ADL A		AEB	aeb B 111		
C14	ADL				111 ae			AEA			111		aea		AEB	111		
C15	aea	111 aea			AEA		aea				AEA		111		111	111		
C17		AEA 111			AEA 111 aea AEA			111			aea		AEA		111	111		
C17			ADQ		aca	111			ADN		adn			111				
C18	ADP 111 adq						-		adn		ADN			111				
C20	adq		auq 11	1	AD		adn		111			ADM		adm				
C20 C21 C22 C23 C24 C25 C26	ADQ		11		adn		ADN			111			adm			ADM		
C22	ADR adr			adn	111			7,5,1		adm		111			710111			
C23	adr ADR			ADN		111 ADM 111 adm							000					
C24	111 ADP			adm		•					111				ADN			
C25	111 adp				ADM		111									adn		
C26	•				000								111					
	0	10		20		30		40		50			60		70		80	