	o	10			20		3	30			40		50			60		70			80		90
C1	ACY		acy		111			ACY			асу		111			ACY		асу			111		
C1 C2	111		ACY		асу			111			ACY			асу		111			ACY		асу		
С3	acy 111				ACY			асу			111			ACY		acy			111		ACY		
C4	ADU adu				111			ADU			adu			111		ADU			adu		111		
C5	111	111 ADU			adu			111			ADU			adu		111			ADU		adu		
C6	adu 111		ADU			adu			111			ADU		adu			111		ADU				
C7	ADF adf			111			ADF			adf			111		ADF			adf		111			
C8	111 ADF			adf			111			ADF			adf		111			ADF		adf			
C9	adf 111			ADF			adf			111			ADF		adf			111		ADF			
C10 C11	ADL adl		111			ADL			adl			111		ADL			adl		111				
C11	111 ADL		adl			111			ADL			adl		111			ADL		adl				
C12			111			ADL			adl		111			ADL		adl			111		ADL		
C13	AEA		aea		111			AEA			aea			111		AEA			aea		111		
C14	111		AEA		aea		111			AEA			aea		111			AEA		aea			
C15	aea		111		AEA				aea			111		AEA			aea		111			AEA	
C16	ADP	adp	111	ADP	adp	111	ΑDI	Р	adp	111	ADP ADP												
C17	111	ADP	adp	111	ADP	adp	111	-	ADP	adp	111 111												
C18	adp	111	ADP	adp	111	ADP	adı)	111	ADP	adp adp												
C19	ADQ	adq	111	ADQ	adq	111	AD (2	adq	111	ADQ ADQ												
C20 C21	111	ADQ	adq	111	ADQ	adq	11		ADQ	adq	111 111												
C21	adq	111	ADQ	adq	111	ADQ	add	1	111	ADQ	adq adq												
C22	ADR	adr	111	ADR	adr	111	AU	R	adr	111	ADR ADR												
C23	111	ADR	adr	111	ADR	adr	11		ADR	adr	111 111												
C24	adr	111	ADR	adr	111	ADR	adı		111	ADR	adr adr												
		10			20		3	30			40		50			60		70			80		90