

CFC2:C9	C2	130		CMP	#S\$C2	
CFC4:90	D1	CF97	131	BCC	ERR2	=>flag bad mnemonic
CFC6:			132	*		
CFC6:			133	* Form mnemonic for later comparison		
CFC6:			134	*		
CFC6:0A			135	ASL	A	
CFC7:0A			136	ASL	A	
CFC8:A2	04		137	LDX	#S04	
CFC9:0A			138	NXTMN	ASL	A
CFCB:26	42		139	ROL	A4L	
CFCD:26	43		140	ROL	A4H	
CFCF:CA			141	DEX		
CFD0:10	F8	CFCA	142	BPL	NXTMN	
CFD2:C6	3D		143	DEC	A1H	;decrement mnemonic count
CFD4:F0	F4	CFCA	144	BEQ	NXTMN	
CFD6:10	A4	CFBC	145	BPL	NXTCH	
CFD8:A2	05		146	LDX	#S5	;index into address mode tables
CFDA:20	C8	C4	147	JSR	AMOD1	;do this elsewhere
CFDD:A5	44		148	LDA	A5L	;get format
CFDF:0A			149	ASL	A	
CFE0:0A			150	ASL	A	
CFE1:05	35		151	ORA	YSAV1	
CFE3:C9	20		152	CMP	#S\$20	
CFE5:B0	06	CFED	153	BCS	AMOD7	
CFE7:A6	35		154	LDX	YSAV1	;get our format
CFE9:F0	02	CFED	155	BEQ	AMOD7	
CFEB:09	80		156	ORA	#S\$80	
CFED:85	44		157	STA	A5L	;update format
CFEF:84	34		158	STY	YSAV	;update position
CFF1:B9	00	02	159	LDA	\$0200,Y	;get next character
CFF4:C9	BB		160	CMP	#S\$BB	;is it a " "?
CFF6:F0	04	CFFC	161	BEQ	AMOD8	=>yes, skip comment
CFF8:C9	8D		162	CMP	#S\$8D	;is it carriage return
CFFA:D0	84	CFB0	163	BNE	GOERR2	
CFFC:4C	6B	CF	164	AMOD8	JMP	GETOP
CFFF:			165	*		
CFFF:00			166	DFB	\$00	;byte for making CTOD checksum ok