
Clonix-41 Special Module Setup for handling ROM images with EPROM Programmers

Note: The first 30 functions of the CCDL-1B.ROM are not accessible due to the duplicate XROM ID and thus being masked by the ZEPROM functions

-> MC-EPROM.ROM FN P:8 XROM:15	ZEPROM.ROM P:9 XROM:09	CCDL-1B.ROM P:A XROM:09	CCDU-2B.ROM P:A XROM:11	DAVID.ROM P:C XROM:02	EXT-IO.ROM P:E XROM:23
00 -MC EPROM	-PROGRAMMER	-W&W CCD B	-I/O FNS	DAVID-ASSEM	-X EXT FCN
01 BURNL	ADDBSW	B?	ABSP	ASSM	ALENGIO
02 BURNU	ADDMCF	CAS	ACAXY	BEG/END	ANUMDEL
03 GETEP	ADDUCF	CLB	ACLX	BUF>REG	ATOXL
04 KASN	BLANK?	RNDM	ARCLE	DISTOA	ATOXR
05 PCAT	BNKSW?	SAS	ARCLH	REG>BUF	ATOXX
06 RCOPY	BURNUC	SEED	ARCLI	-X MASS 1A	XTOAL
07 READROM	BURNWD	SORT	CLA-	COPYFL	XTOAR
08 REG>ROM	CHKSUM	-ARR FNS	F/E	DIRX	X<>FIO
09 ROM>REG	COMPUC	>C+	INPT	FLENG	YTOAX
10 WRTROM	COPYPG	>R+	PMTA	FLTYPE	-X CTL FNS
11 -----	CPXYZ	?IJ	PMTH	MCOPY	AID
12	DECHEX	?IJA	PMTK	MCOPYPV	CLRDEV
13	ENABLEP	C<>C	PRAXY	MVERIFY	CLRLOOP
14	ENABLES	C>+	PRL	-----	DEVL
15	FRSPC?	C>-	VIEWH		DEVT
16	HEXDEC	CMAxAB	XTOAH		FINDAID
17	ILBURN	CNRM	-ADV FNS		ID
18	ILSAVE	CSUM	A+		INAC
19	`INIT	DIM	A+B		INACL
20	`INITP	FNRM	A-		INAE
21	INITPG	IJ=	A-A		INAN
22	PB09	IJ=A	DCD		INXB
23	PGX=Y?	M+	PC<>RTN		INP
24	PRGMLN	M-	PC>X		LOCK
25	READWD	M*	PEEKB		NLOOP
26	REBURN	M*M	PEEKR		NOTREM
27	RRBURN	M/	PHD		OUTAC
28	SB09	MAX	PLNG		OUTACL
29	`UCBURN	MAXAB	POKEB		OUTAE
30	-----	MDIM	POKER		OUTAN
31		MIN	PPLNG		OUTXB
32		MOVE	X>PC		OUTP
33		PIV	X>RTN		POLL
34		R-PR	XR>RTN		POLLD
35		R-QR	-XF/M FNS		POLLE
36		R<>R	GETB		POLLUNC
37		R>+	GETK		RCLSEL
38		R>-	MRGK		SRQ?
39		R>R?	SAVEB		STAT
40		RMAXAB	SAVEK		XFER
41		RNRM	SORTFL		XFERC
42		RSUM	-----		XFERCL
43		SUM			XFERE
44		SUMAB			XFERN
45		SWAP			-ADV CTL FN
46		YC+C			ADROFF
47		-HEX FNS			ADRON
48		1CMP			DDL
49		2CMP			DDT
50		AND			LAD
51		bC?			SEND
52		bS?			TAD
53		Cb			UNL
54		NOT			UNT
55		OR			-----
56		R<			
57		R>			
58		S<			
59		S>			
60		Sb			
61		UNS			
62		WSIZE			
63		XOR			
