

EPROM 64x10 Programming Table

		D8	D7	D6	D2	D1	D0		EnF	WR/	RD/	EnA	A1	A0	JMP	JNZ	JC	EnRn	
Instructions		A6	A5	A4	A3	A1	A0	Address	D9	D8	D7	D6	D5	D4	D3	D2	D1	D0	DATA
MOV	A, #constante8	1	-	-	-	-	-	[20h, 3Fh]	0	1	1	1	1	1	0	0	0	0	[1F0h]
JMP		0	1	0	-	-	-	[10h, 17h]	0	1	1	0	0	0	1	0	0	0	[188h]
JNZ		0	0	1	-	-	-	[08h, 0Fh]	0	1	1	0	0	0	0	1	0	0	[184h]
JC		0	0	0	-	-	-	[00h, 07h]	0	1	1	0	0	0	0	0	1	0	[182h]
MOV	A, Rn	0	1	1	0	1	0	[1Ah]	0	1	1	1	0	0	0	0	0	0	[1C0h]
MOV	Rn, A	0	1	1	0	1	1	[18h]	0	1	1	0	0	0	0	0	0	1	[181h]
NOT	A	0	1	1	1	0	1	[1Dh]	1	1	1	1	0	1	0	0	0	0	[3D0h]
AND	A, Rn	0	1	1	1	1	0	[1Eh]	1	1	1	1	0	1	0	0	0	0	[3D0h]
OR	A, Rn	0	1	1	1	1	1	[1Fh]	1	1	1	1	0	1	0	0	0	0	[3D0h]
ADDC	A, Rn	0	1	1	1	0	0	[1Ch]	1	1	1	1	0	1	0	0	0	0	[3D0h]
MOV	A, @Rn	0	1	1	0	0	0	[18h]	0	1	0	1	1	0	0	0	0	0	[160h]
MOV	@Rn, A	0	1	1	0	0	1	[19h]	0	0	1	0	0	0	0	0	0	0	[080h]