Ackon

Regiſtri ta, lianſac'o, toic, garzi

- Accumulatozo ACC (R0)
- Rieptac'oc p'aptoto RP (R1)
- C'odec ta datec ſegmenti CS (R2) ta DS (R3)
- Boptierbac'oc lianſac'o BTL
- Toik'ec dozſe 0–$FFF
- Garziec pozta 0–$FF

Bitec arzoclo regiſtrip ta, toik'ec dozſep, garziec portep c'amar. Regiſtri ta lianſac'o nullop net tacriſtatoc mecba p'enkiler. SEGMENTO * $10 + ATRESO, toik'ec phyſle atreſi kiarop net ſierlier.

Rieptak'i

K'ilbiec otien lati octetoc tocba ager: iarc'oc c'odo (0–$F) ta, regiſtroc iargo (R0–R3), atreſak'ec modo (reppale ſe, lozba, ielozba, indicale). Keti octeto ie regiſtrale iargo ager ta oties maro oplac'o lar. RP iarc'oc t'oiemec mecba betantiler. CS doclantiloz ri RP nullop mecba docloz.

<div align="center">Rieptak'i</div>

Octeti				Jarc'o
Lati		Keti	Oties	
0 BIA	?	?	N.a.	Kege ie iarlier
1 DAPC				Datinc'on dapc'antiler
2 IE	REG	AM	(OPL)	REG = ˜REG
3 TA				REG &= IARG
4 SE				REG |= IARG
5 XSE				REG ^= IARG
6 MISD				REG += IARG; BTL = 0 MON REG > $FF RI BTL = 1
7 BTM				REG += IARG + BTL; BTL = 0 MON REG > $FF RI BTL = 1
8 SATB		IARG		REG = IARG
9 NS				ACC == 0 RI REG = IARG
$A INS				ACC != 0 RI REG = IARG
$B BTS				BTL == 1 RI REG = IARG
$C IBTS				BTL != 1 RI REG = IARG
$D RESL				IARG = REG
$E SIER		?	GARR	N.a.	REG = *GARR
$F NIAP				*GARR = REG

Jarc'o $D kegep reppale modop bir ie iarer.