Mikrodenetkeri Poloni Sistem Talonni	<b>①</b>	3		THE RESERVE THE PROPERTY OF TH
Vize Grenus Soudor	2020-2	2010-3		40 3
	P1 partinum ugliena leptu analitarlandam okuman 8 bittik			
1	logile despir DACO ile diçor usen osombler programi panno.	DACO cikuinda celen bir osombler program goziniz.		
2020-1	(Another lappolythen a ve another agil then I dook during	Hore dalga 1 Vile 4 V orosinda gorlibli ve 10 KHz frelanshi		
ADC3's scielli gairme modunda callisting, 64 sog-	bir devise toberlayin, semotik daveshi gizmiz)	Olocde.		
war owner clos edip by ownered out odresiden	CSEG	^		
itributen once Low Byte's sonra High Byte's olimak	ORG ODOOH	40 - [-]		
itere KAM hatizaga, gotestien overheter prognami	2Mb WHM			
yours (vow Byle oot admine High Lyle of Hodeshe we son race you byte ozt admine)	MAIN:	oos of		
	MOU ADCOM1, #80H	. 0.05 0.1		
C9E6	MOU POCCON, # OAD H	T= lokHz = 0.4ms		
ORG ODOOH		to= 0.1ms = 0.2ms = 200us		
BASIA:	YAZ:			
MOU ADCON1, #8CH	MOU DACOL, A	T-mov= 11.0532MHz = 0,08042US		
MOU ADCCON2, #23H	CALL DELAY			
MOU KO, #00H	2Mb AUF	20005 = 01804205 (6536-X)		
MOURI, #OH		x=63324 = FA5CH		
ow:	DELAY:			
SETB CLOW		1v ian;		
ZMB ADC1,1		4085(117 = 819=03334		
MOU RY, ADCDATAN		Ly (ain)		
MOU RS, ADC DATAL	RET	4022 (A/2) = 3539= OCCCH		
IMP ALTAR	END	trooms / Pedoms		
		C\$56	RET	
ALTAR: MOU @e1, RS		08C 0000H	END	
MOU CROIRY		MAIN: MECCONY, #80H		
INC RI		MOU DACCON #20H		
INC RI		HIOH, GOMT LOW		
INC RO		MOU TON, #00H		
ANL OUH, #OFH		DACYAZ:		
MOU A, # OIH		Mad DALOH, #03H		
CALL DELAY		MOU DACOL , # 33H		
JMP OW		MOU A, # OHH CALL DELAY		
		MOU DACOH, #OCH		
		MOU DACOCICE!		
		CALL DELAY		
		THE DUCANS		
		DELAY:		
		MOU THO , #F7#		
		MOU TLO, HSCH SETB TRO		
		TUB TFO.		
		cle teo		
		CLE TFO		