	AKTARMA BUYRUKLARI -(8bit)													
islem	Komut	Adr	Buyruk yapısı								iğü	Α	Açıklama	
iĝiGiTi	KOITIUI	yön	1. Sekizli	2. Sekizli	3. Sekizli	4. Sekizli	5. Sekizli	T	S	N	ΥE			
AKT	Ki,Kj	L	0 1 0 0 0 0 0 0	0 0 Ki Kj				_	*	\$ -		1	Ki ← Kj	
TKS	Ki,Kj	L	01000001	0 0 Ki Kj				_	-	_ -		3	Ki ← Kj	
DGŞ	Ki	L	0 1 0 0 0 0 1 0	0 1 Ki				_	*	♦ -		5	D3 D2 D1 D0 D7 D6 D5 D4	
	Ki,V	٧	0000000	00000 Ki	Veri			_	\$	♦ =		1	Ki ← ─V	
	Ki, <adr></adr>	D	0000000	0 0 1 0 0 Ki	Adr (Yük)	Adr (Düş)		_	\$	\$ -		2	Ki ← — <adr></adr>	
	Ki, <cd></cd>	K	0000000	0 1 0 0 0 Ki				_	\$	\$ =		3	Ki ← -< <cd>></cd>	
YÜK	Ki, <sk+s></sk+s>	S	0000000	0 1 1 0 0 Ki	S			_	\$	\$ -		4	Ki ← —<\$K+\$>	
TUK	Ki, $<$ $SK+S$ $>$ $+R$	R	0000000	1 0 0 0 0 Ki	S	R		_	\$	\$ -		5	Ki ← -<\$K+\$> +R	
	Ki, <sk+s>-R</sk+s>	Z	0000000	1 0 1 0 0 Ki	S	R		_	\$	\$ -		5	Ki ← <\$K+\$> -R	
	Ki, <sk+cd+s></sk+cd+s>	U	0000000	1 1 0 0 0 Ki	S			_	\$	\$ -		6	Ki ← <\$K+CD+\$>	
	Ki, < YG+\$>	Υ	0000000	1 1 1 0 0 Ki	S			_	\$	\$		5	Ki ← <yg+\$></yg+\$>	
	V,Adr	٧	0 0 0 0 0 0 0 1	00001	Veri	Adr (Yük)	Adr (Düş)	_	-	_		3	Adr ← V	
	Ki, <adr></adr>	D	0 0 0 0 0 0 0 1	0 0 1 0 0 Ki	Adr (Yük)	Adr (Düş)			-	-		2	Adr ← Ki	
	Ki, <cd></cd>	K	0 0 0 0 0 0 0 1	0 1 0 0 0 Ki			•	_		_		3	< <cd>> ← Ki</cd>	
YAZ	Ki,<\$K+\$>	S	0 0 0 0 0 0 0 1	0 1 1 0 0 Ki	S			_		_	- -	4	<\$K+\$> ← Ki	
TAL	Ki, $<$ $SK+S$ $>$ $+R$	R	00000001	1 0 0 0 0 Ki	S	R		_	-	_	-	5	<\$K+\$> ← Ki + R	
	Ki, <sk+s>-R</sk+s>	Z	0 0 0 0 0 0 0 1	1 0 1 0 0 Ki	S	Ŕ		_	-	_		5	<\$K+\$> ← Ki - R	
	Ki, <sk+cd+s></sk+cd+s>	U	00000001	1 1 0 0 0 Ki	S			_	-			6	<\$K+CD+\$> ← Ki	
	Ki, <yg+\$></yg+\$>	Υ	0 0 0 0 0 0 0 1	1 1 1 0 0 Ki	S			-	-	-	-	5	<yg+\$> ← Ki</yg+\$>	

AKTARMA BUYRUKLARI -(16 bit)													
İşlem	I KOMUIT	Adr vön	Buyruk yapısı 1. Sekizli 2. Sekizli 3. Sekizli 4. Sekizli				Durum Kütüğü			_	Α	Açıklama	
AKT	Kii,Kjj	L	0 1 1 0 0 0 0 0		J. Jenzii	4. Jenzii	-	\$	\$	- Y	=	2	Kii ← Kjj
TKS	Kii,Kjj	L	0 1 1 0 0 0 0 1	o o Kii Kjj			_	_	-	-	_	4	Кіі ← Кјј
	Kii,VV	٧	0 0 1 0 0 0 0 0	0 0 0 0 0 Kii	Veri	Veri	_	\$	\$	-	-	2	Kii ← W
	Kii, <adr></adr>	D	00100000	0 0 1 0 0 Kii	Adr (Yük)	Adr (Düş)	-	\$	\$	-	-	3	Kii ← <adr>+<adr+1></adr+1></adr>
	Kii, <cd></cd>	К	00100000	0 1 0 0 0 Kii			_	\$	\$		-	4	Kii ← < <cd>>+<<cd+1>></cd+1></cd>
YÜK	Kii, < SK+S>	S	00100000	0 1 1 0 0 Kii	S		_	\$	\$	-	-	5	Kii ← <\$K+\$>+<\$K+\$+1>
YUK	Kii, $<$ SK+S $>$ +R	R	00100000	1 0 0 0 0 Kii	S	R	-	\$	\$	-	-	6	Kii ← <sk+s>+<sk+s+1> +R</sk+s+1></sk+s>
	Kii, < SK+S>-R	Z	00100000	1 0 1 0 0 Kii	S	R	-	\$	\$	I	-	6	Kii ← <sk+s>+<sk+s+1> - R</sk+s+1></sk+s>
	Kii, < SK+CD+S>	U	00100000	1 1 0 0 0 Kii	S		_	\$	\$	I	-	7	Kii ← < SK+CD+S>+ <sk+cd+s+1></sk+cd+s+1>
	Kii, <yg+s></yg+s>	Υ	00100000	1 1 1 0 0 Kii	S		_	\$	\$	-	-	6	Kii ← <yg+s>+<yg+s+1></yg+s+1></yg+s>
	Kii, <adr></adr>	D	00100001	0 0 1 0 0 Kii	Adr (Yük)	Adr (Düş)	_	_	-	-	-	3	Adr+(Adr+1) ← Kii
	Kii, <cd></cd>	K	00100001	0 1 0 0 0 Kii			_	_	_	I	-	4	< <cd>>+<<cd+1>> ← Kii</cd+1></cd>
YAZ	Kii, < SK+S>	S	00100001	0 1 1 0 0 Kii	S		_	_	_	-	-	5	<\$K+\$>+<\$K+\$+1>
I " L	Kii, < SK+S>+R	R	00100001	1 0 0 0 0 Kii	S	R	_	-	_	-	-	6	<\$K+\$>+<\$K+\$+1>
	Kii, < SK+S>-R	Z	00100001	1 0 1 0 0 Kii	S	R	_	_	-	-	-	6	<\$K+\$>+<\$K+\$+1>
	Kii, < SK+CD+S>	U	00100001	1 1 0 0 0 Kii	S		_	_	-	_	_	7	<\$K+CD+\$>+<\$K+CD+\$+1> ← Kii
	Kii, <yg+s></yg+s>	Υ	00100001	1 1 1 0 0 Kii	S		_	_	_	-	-	6	<yg+\$>+<yg+\$+1>← Kii</yg+\$+1></yg+\$>

M ANTIKSAL BUYRUKLAR													
	Buyruk yapısı						Durum Kütüğü						
İşlem	Komut	yön	1. Sekizli	2. Sekizli	3. Sekizli	4. Sekizli	Т	S	N	Υ	Е	Α	Açıklama
	Ai,V	V	00001000	0 0 0 0 0 Ai	Veri		-	\$	\$	-	-	3	Ai ← Ai • V
	Ai,Ki	L	01001000	0 0 Ai Ki			_	\$	\$	-	-	3	Ai ← Ai • Ki
	Ai, <adr></adr>	D	00001000	0 0 1 0 0 Ai	Adr (Yük)	Adr (Düş)	-	\$	\$	-	-	4	Ai ← Ai • < Adr>
	Ai, <cd></cd>	K	00001000	0 1 0 0 0 Ai				\$	\$	-	-	6	Ai ← Ai • < <cd>></cd>
VE	Ai, <sk+s></sk+s>	S	00001000	0 1 1 0 0 Ai	S			\$	\$		-	7	Ai ← Ai • <\$K+\$>
VE	Ai, <sk+s>+R</sk+s>	R	00001000	1 0 0 0 0 Ai	S	R		\$	\$		-	7	Ai ← Ai • <sk+s>+R</sk+s>
	Ai, <sk+s>-R</sk+s>	Z	00001000	1 0 1 0 0 Ai	S	R	-	\$	\$	-	-	7	Ai ← Ai • <sk+s> - R</sk+s>
	Ai,<\$K+CD+\$>	U	00001000	1 1 0 0 0 Ai	S		_	\$	\$	_	_	8	Ai ← Ai • <\$K+CD+\$>
	Ai, <yg+\$></yg+\$>	Υ	00001000	1 1 1 0 0 Ai	S		_	\$	\$	_	_	7	Ai ← Ai • <yg+\$></yg+\$>
	Ai,V	٧	00001001	0 0 0 0 Ai	Veri		_	\$	\$	_	_	3	Ai ← Ai + V
	Ai,Ki	L	01001001	0 0 Ai Ki			_	\$	\$	_	_	3	Ai ← Ai + Ki
	Ai, <adr></adr>	D	00001001	0 0 1 0 0 Ai	Adr (Yük)	Adr (Düş)	_	\$	\$	_	_	4	Ai ← Ai + <adr></adr>
VEYA	Ai, <cd></cd>	K	00001001	0 1 0 0 0 Ai			_	٠,	,	_	-	6	Ai ← Ai + < <cd>></cd>
12	Ai,<\$K+\$>	S	00001001	0 1 1 0 0 Ai	S		-	\$	\$	_	-	7	Ai ← Ai + <sk+s></sk+s>
	Ai, <sk+s>+R</sk+s>	R	00001001	1 0 0 0 0 Ai	S	R	-	\$	\$	_	-	7	Ai ← Ai + <sk+s>+R</sk+s>
	Ai, <sk+s>-R</sk+s>	Z	00001001	1 0 1 0 0 Ai	S	R	-	+*	\$	_	-	7	Ai ← Ai + <sk+s> - R</sk+s>
	Ai, <sk+cd+s></sk+cd+s>	U	00001001	1 1 0 0 0 Ai	S		-	+*	\$	-	-	8	Ai ← Ai + <sk+cd+s></sk+cd+s>
	Ai, <yg+\$></yg+\$>	Υ	00001001	1 1 1 0 0 Ai	S		-	+*	*	_	-	7	Ai ← Ai + <yg+\$></yg+\$>
	Ai,V	٧	00001010	0 0 0 0 0 Ai	Veri		_	+*	*	_	-	3	Ai ← Ai ⊕ V
	Ai,Ki	L	01001010	0 0 Ai Ki			-	*	*	_	_	3	Ai ← Ai ⊕ Ki
	Ai, <adr></adr>	-	00001010	0 0 1 0 0 Ai	Adr (Yük)	Adr (Düş)	_	+*	*	-	-	4	Ai ← Ai ⊕ <adr></adr>
YADA	Ai, <cd></cd>		00001010	0 1 0 0 0 Ai			-	¥	*	\vdash	-	6	Ai ← Ai ⊕ < <cd>></cd>
.,,	Ai,<\$K+\$>	_		0 1 1 0 0 Ai	S		-		-	\vdash	-	7	Ai ← Ai ⊕ <\$K+\$>
	Ai, <sk+s>+R</sk+s>		00001010	1 0 0 0 0 Ai	S	R	_	+*	-	\vdash	-	7	Ai ← Ai ⊕ <sk+s>+R</sk+s>
	Ai, <sk+s>-R</sk+s>	<u> </u>	00001010	1 0 1 0 0 Ai	S	R	_	+*	\$	-	-	7	Ai ← Ai ⊕ <sk+s> - R</sk+s>
	Ai,<\$K+CD+\$>	_	00001010		S		_	+*	*	_	-	8	Ai ← Ai ⊕ <\$K+CD+\$>
	Ai, <yg+\$></yg+\$>	Υ	00001010	1 1 1 0 0 Ai	S		_	\$	\$	-	_	7	Ai ← Ai ⊕ <yg+\$></yg+\$>