

P0.GENEL AYARLAR / <u>GENERAL SETTINGS</u>				
KOD <u>CODE</u>	ALT PARAMETRE <u>SUB PARAMETERS</u>	SEÇENEKLER	<u>PARAMETERS</u>	
P0.00	LİSAN SEÇİMİ <u>LANGUAGE</u>	- TÜRKÇE - ENGLISH - FRANCAIS	<u>TURKCE</u> <u>ENGLISH</u> <u>FRANCAIS</u>	
P0.01	ÇALIŞMA TİPİ <u>LIFT TYPE</u>	- HİDROLİK - VVVF - ÇİFT HIZ V3 - ÇİFT HIZ V4 - ÇİFT HIZ V5 - ÇİFT HIZ V6 - ÇİFT HIZ V7 - ÇİFT HIZ V8	<u>HYRDOLIC</u> <u>INVERTER VVF</u> <u>DUAL SPEED V3</u> <u>DUAL SPEED V4</u> <u>DUAL SPEED V5</u> <u>DUAL SPEED V6</u> <u>DUAL SPEED V7</u> <u>DUAL SPEED V8</u>	
P0.02	KURTARMA MODU <u>RESCUE MODE</u>	- PASİF - EN YAKIN KAT	<u>INACTIVE</u> <u>NEAREST FLOOR</u>	
P0.03	SEVİYELEME <u>RELEVELİNG</u>	- PASİF - YUKARI YON - AŞAĞI - YUKARI	<u>INACTIVE</u> <u>ONLY UP DIR.</u> <u>UP&DOWN DIR.</u>	
P0.04	FAZ KORUMA <u>PHASE CONTROL</u>	- PASİF - TEK FAZ - ÜÇ FAZ	<u>INACTIVE</u> <u>SINGLE PHASE</u> <u>THREE PHASE</u>	
P0.05	PTC KORUMA <u>PTC CONTROL</u>	- PASİF - AKTİF	<u>INACTIVE</u> <u>ACTIVE</u>	
P0.06	KALKIŞTA HIZ <u>START SPEED</u>	- PASİF - AKTİF	<u>INACTIVE</u> <u>ACTIVE</u>	
P0.07	REVIZYON KARTI <u>INSPECTION BOARD</u>	- PASİF - AKTİF	<u>INACTIVE</u> <u>ACTIVE</u>	
P0.08	İÇ ÇAĞRI TİPİ <u>CABIN CALL TYPE</u>	- MANUEL - OTOMATİK	<u>MANUAL</u> <u>AUTOMATIC</u>	
P0.09	SAYICI TİPİ <u>COUNTER TYPE</u>	- ML1 ve ML2 817 ve 818	<u>ML1 & ML2</u> <u>817 & 818</u>	
P1.DURAK AYARLARI / <u>FLOOR SETTINGS</u>				
P1.00	DURAK SAYISI <u>NUMBER FLOOR</u>	2 - 8	2 - 8	

PRO-XS PARAMETRE LİSTESİ / PARAMETERS LIST

P1.01	PARK DURAĞI <u>PARK FLOOR</u>	0 - 8	<u>0 - 8</u>	
P1.02	YANGIN DURAĞI <u>FIRE FLOOR</u>	0 - 8	<u>0 - 8</u>	
P1.03	Ö.MODU DURAĞI <u>D.MODE FLOOR</u>	0 - 8	<u>0 - 8</u>	
P1.04	MAX.İÇ KAYIT <u>MAX. CAR CALLS</u>	1 - 8	<u>1 - 8</u>	
P1.05	MAX.DIŞ KAYIT <u>MAX. FLOOR CALLS</u>	1 - 8	<u>1 - 8</u>	
P1.06	KABİN ÇAĞRILAR <u>CAR CALLS</u>	- Pasif - Aktif	<u>Inactive</u> <u>Active</u>	
P1.07	KAT ÇAĞRILAR <u>FLOOR CALLS</u>	- Pasif - Aktif	<u>Inactive</u> <u>Active</u>	
P1.08	1.KAT DURUM <u>1.FLOOR CALL</u>	- Durak iptal - Durak Aktif		
P1.09	2.KAT DURUM <u>2.FLOOR CALL</u>			
P1.10	3.KAT DURUM <u>3.FLOOR CALL</u>			
P1.11	4.KAT DURUM <u>4.FLOOR CALL</u>			
P1.12	5.KAT DURUM <u>5.FLOOR CALL</u>			
P1.13	6.KAT DURUM <u>6.FLOOR CALL</u>			
P1.14	7.KAT DURUM <u>7.FLOOR CALL</u>			
P1.15	8.KAT DURUM <u>8.FLOOR CALL</u>			

P2.ZAMAN AYARLARI / TIME SETTINGS

P2.00	MESGUL <u>BUSY</u>	5 sn - 30 sn	5 sec. - 30 sec.	
P2.01	PARKA DÖNÜŞ <u>RETURN PARK</u>	15 sn - 250 sn	15 sec. – 250 sec.	
P2.02	OLÜ MODU SÜRE <u>D. MODE TIME</u>	5 sn - 250 sn	5 sec. – 250 sec.	
P2.03	RP DURUŞ GECİKMESİ <u>RP DELAY TIME</u>	0 sn - 2.50 sn	0 sec. – 2.50 sec	
P2.04	RP KALKIŞ GECİKMESİ <u>RP START TIME</u>	0 sn - 2.50 sn	0 sec. – 2.50 sec	
P2.05	FOTOSEL	2 sn - 60 sn	2 sec. – 60 sec.	

	<u>PHOTOCELL</u>			
P2.06	Y.YON GECİKME <u>UP DIR. DELAY</u>	0 sn - 2.50 sn	0 sec. 2.50 sec.	
P2.07	A.YON GECİKME <u>DOWN DIR. DELAY</u>	0 sn - 2.50 sn	0 sec. - 2.50 sec.	
P2.08	SEYİR SÜRESİ <u>JOURNEY TIME</u>	5 sn - 250 sn	5 sec. - 250 sec.	
P2.09	KAK-SAK FARKI <u>KAK-SAK TIME</u>	2 sn - 20 sn	2 sec. - 20 sec.	
P2.10	KİLİT BEKLEME <u>LOCK TIME</u>	1 sn - 20 sn	1 sec. - 20 sec.	
P2.11	POMPA ÇEKME <u>PUMP ACTIVE</u>	0 sn - 5 sn	0 sec. - 5 sec.	
P2.12	POMPA BIRAKMA <u>PUMP INACTIVE</u>	0 sn - 5 sn	0 sec. - 5 sec.	
P2.13	B.KİLİT KAPAT <u>C.LOCK CLOSE</u>	0 sn - 60 sn	0 sec. - 60 sec.	
P2.14	B.KİLİT HATA <u>C.LOCK ERROR</u>	2 sn - 250 sn	2 sec. - 250 sec.	
P2.15	FAN ÇALIŞMA <u>FAN TIME</u>	10 sn - 250 sn	10 sec. - 250 sec.	
P2.16	SEYİR BAŞLAMA <u>PRE-JOURNEY</u>	0 sn - 2.50 sn	0 sec. - 2.50 sec.	
P2.17	EMNİYET ALGILA <u>SAFETY DELAY</u>	0.02 sn - 2.50 sn	0.02 sec. - 2.50 sec.	
P2.18	KURTARMA <u>RESCUE TIME</u>	5 sn - 250 sn	5 sec. - 250 sec.	
P2.19	YILDIZ ÇEKME <u>STAR ACTIVE</u>	0.01 sn - 2.50 sn	0.01 sec. - 2.50 sec.	
P2.20	UCGEN GECİKME <u>DELTA DELAY</u>	0 sn - 2.50 sn	0 sec. - 2.50 sec.	
P2.21	FREN ACMA <u>BRAKE OPEN</u>	0 sn - 250 sn	0 sec. - 250 sec.	
P2.22	FREN KAPAMA <u>BRAKE CLOSE</u>	0 sn - 250 sn	0 sec. - 250 sec.	
P2.23	1.KAPI TETİK <u>1.DOOR SIGNAL</u>	1 sn - 250 sn	1 sec. - 250 sec.	
P2.24	2.KAPI TETİK <u>2.DOOR SIGNAL</u>	1 sn - 250 sn	1 sec. - 250 sec.	
P2.25	3.KAPI TETİK <u>3.DOOR SIGNAL</u>	1 sn - 250 sn	1 sec. - 250 sec.	
P2.26	4.KAPI TETİK <u>4.DOOR SIGNAL</u>	1 sn - 250 sn	1 sec. - 250 sec.	
P2.27	5.KAPI TETİK <u>5.DOOR SIGNAL</u>	1 sn - 250 sn	1 sec. - 250 sec.	

P2.28	6.KAPI TETİK <u>6.DOOR SIGNAL</u>	1 sn – 250 sn	<u>1 sec. – 250 sec.</u>	
P2.29	7.KAPI TETİK <u>7.DOOR SIGNAL</u>	1 sn – 250 sn	<u>1 sec. – 250 sec.</u>	
P2.30	8.KAPI TETİK <u>8.DOOR SIGNAL</u>	1 sn – 250 sn	<u>1 sec. – 250 sec.</u>	
P2.31	1.KAPI GECİKME <u>1.DOOR DELAY</u>	0 sn – 60 sn	<u>0 sec. – 60 sec.</u>	
P2.32	2.KAPI GECİKME <u>2.DOOR DELAY</u>	0 sn – 60 sn	<u>0 sec. – 60 sec.</u>	
P2.33	3.KAPI GECİKME <u>3.DOOR DELAY</u>	0 sn – 60 sn	<u>0 sec. – 60 sec.</u>	
P2.34	4.KAPI GECİKME <u>4.DOOR DELAY</u>	0 sn – 60 sn	<u>0 sec. – 60 sec.</u>	
P2.35	5.KAPI GECİKME <u>5.DOOR DELAY</u>	0 sn – 60 sn	<u>0 sec. – 60 sec.</u>	
P2.36	6.KAPI GECİKME <u>6.DOOR DELAY</u>	0 sn – 60 sn	<u>0 sec. – 60 sec.</u>	
P2.37	7.KAPI GECİKME <u>7.DOOR DELAY</u>	0 sn – 60 sn	<u>0 sec. – 60 sec.</u>	
P2.38	8.KAPI GECİKME <u>8.DOOR DELAY</u>	0 sn – 60 sn	<u>0 sec. – 60 sec.</u>	
P3.KAPI AYARLARI / <u>DOOR SETTINGS</u>				
P3.00	KATTA STOP <u>FLOOR STOP</u>	- PASİF - KAPI AÇIK BEKLE	<u>INACTIVE</u> <u>DOOR OPEN</u>	
P3.01	1.KAPI DURUM <u>1.DOOR LOCK</u>	- BOBİNLİ KİLİT YOK - BOBİNLİ KİLİT VAR	<u>C.LOCK NOT USE</u> <u>C.LOCK USE</u>	
P3.02	2.KAPI DURUM <u>2.DOOR LOCK</u>			
P3.03	3.KAPI DURUM <u>3.DOOR LOCK</u>			
P3.04	4.KAPI DURUM <u>4.DOOR LOCK</u>			
P3.05	5.KAPI DURUM <u>5.DOOR LOCK</u>			
P3.06	6.KAPI DURUM <u>6.DOOR LOCK</u>			
P3.07	7.KAPI DURUM <u>7.DOOR LOCK</u>			
P3.08	8.KAPI DURUM <u>8.DOOR LOCK</u>			
P3.09	1.KAT KAPISI <u>1.FLOOR DOOR</u>	A KAPI	<u>A DOOR</u>	

P3.10	2.KAT KAPISI <u>2.FLOOR DOOR</u>	• B KAPI • A-B KAPI	• <u>B DOOR</u> • <u>A-B DOOR</u>	
P3.11	3.KAT KAPISI <u>3.FLOOR DOOR</u>			
P3.12	4.KAT KAPISI <u>4.FLOOR DOOR</u>			
P3.13	5.KAT KAPISI <u>5.FLOOR DOOR</u>			
P3.14	6.KAT KAPISI <u>6.FLOOR DOOR</u>			
P3.15	7.KAT KAPISI <u>7.FLOOR DOOR</u>			
P3.16	8.KAT KAPISI <u>8.FLOOR DOOR</u>			
P4.ÇIKIŞ ATAMA AYARLARI / <u>OUTPUT SETTINGS</u>				
P4.00	KİLİT ŞÖNT <u>140 BRIDGE</u>	• Röle : LIR • Röle : KL • Röle : FR • Röle : RF • Röle : RH • Röle : U1 • Röle : U2 • Röle : RP • Röle : P1 • Röle : P2 • Röle : P3 • Röle : P4 • Röle : RXA • Röle : RXB • Röle : RXC • Röle : RG0 • Röle : RG1 • Röle : RG2 • Revizyonda • PASİF	• <u>Relay : LIR</u> • <u>Relay: KL</u> • <u>Relay: FR</u> • <u>Relay: RF</u> • <u>Relay: RH</u> • <u>Relay: U1</u> • <u>Relay: U2</u> • <u>Relay: RP</u> • <u>Relay: P1</u> • <u>Relay: P2</u> • <u>Relay: P3</u> • <u>Relay: P4</u> • <u>Relay: RXA</u> • <u>Relay: RXB</u> • <u>Relay: RXC</u> • <u>Relay: RG0</u> • <u>Relay: RG1</u> • <u>Relay: RG2</u> • <u>Inspec.Board</u> • <u>INACTIVE</u>	
P4.01	POMPA <u>PUMP</u>			
P4.02	KABİN LAMBASI <u>CAR LIGHT</u>			
P4.03	KONTAKTOR <u>CONTACTOR</u>			
P4.04	VALF <u>VALVE</u>			
P4.05	DÜŞÜK HIZ <u>LOW SPEED</u>			
P4.06	YÜKSEK HIZ <u>HIGH SPEED</u>			
P4.07	AŞAĞI YÖN <u>DOWN DIRECTION</u>			
P4.08	YUKARI YÖN <u>UP DIRECTION</u>			
P4.09	DARBE AKIM			
P4.10	KATTA ÇIKIŞI <u>ON THE FLOOR</u>			
P4.11	SAK ÇIKIŞI <u>SAK OUTPUT</u>			
P4.12	KAK ÇIKIŞI <u>KAK OUTPUT</u>			
P4.13	FAN ÇIKIŞI <u>FAN OUTPUT</u>			

P4.14	SİREN ÇIKIŞI <u>ALARM OUTPUT</u>			
P4.15	YILDIZ ÇIKIŞI <u>STAR OUTPUT</u>			
P4.16	UCGEN ÇIKIŞI <u>DELTA OUTPUT</u>			
P4.17	FREN ÇIKIŞI <u>BRAKE OUTPUT</u>			
P4.18	KOPRULEME RÖLE <u>BRIDGE OUTPUT</u>			
P4.19	KOPRULEME TETİK <u>BRIDGE CONTROL</u>			
P4.20	1.KAPI-A <u>1.DOOR-A</u>			
P4.21	2.KAPI-A <u>2.DOOR-A</u>			
P4.22	3.KAPI-A <u>3.DOOR-A</u>			
P4.23	4.KAPI-A <u>4.DOOR-A</u>			
P4.24	5.KAPI-A <u>5.DOOR-A</u>			
P4.25	6.KAPI-A <u>6.DOOR-A</u>			
P4.26	7.KAPI-A <u>7.DOOR-A</u>			
P4.27	8.KAPI-A <u>8.DOOR-A</u>			
P4.28	1.KİLİT-A <u>1.LOCK-A</u>			
P4.29	2.KİLİT-A <u>2.LOCK-A</u>			
P4.30	3.KİLİT-A <u>3.LOCK-A</u>			
P4.31	4.KİLİT-A <u>4.LOCK-A</u>			
P4.32	5.KİLİT-A <u>5.LOCK-A</u>			
P4.33	6.KİLİT-A <u>6.LOCK-A</u>			
P4.34	7.KİLİT-A <u>7.LOCK-A</u>			
P4.35	8.KİLİT-A <u>8.LOCK-A</u>			
P4.36	1.KAPI-B			

	<u>1.DOOR-B</u>			
P4.37	2.KAPI-B <u>2.DOOR-B</u>			
P4.38	3.KAPI-B <u>3.DOOR-B</u>			
P4.39	4.KAPI-B <u>4.DOOR-B</u>			
P4.40	5.KAPI-B <u>5.DOOR-B</u>			
P4.41	6.KAPI-B <u>6.DOOR-B</u>			
P4.42	7.KAPI-B <u>7.DOOR-B</u>			
P4.43	8.KAPI-B <u>8.DOOR-B</u>			
P4.44	1.KİLİT-B <u>1.LOCK-B</u>			
P4.45	2.KİLİT-B <u>2.LOCK-B</u>			
P4.46	3.KİLİT-B <u>3.LOCK-B</u>			
P4.47	4.KİLİT-B <u>4.LOCK-B</u>			
P4.48	5.KİLİT-B <u>5.LOCK-B</u>			
P4.49	6.KİLİT-B <u>6.LOCK-B</u>			
P4.50	7.KİLİT-B <u>7.LOCK-B</u>			
P4.51	8.KİLİT-B <u>8.LOCK-B</u>			

P5.GİRİŞ ATAMA AYARLARI / INPUT SETTINGS

P5.00	IN1 GİRİŞİ <u>INPUT : IN1</u>	- Giriş : 817 - Giriş : 818 - Giriş : 869 - Giriş : 500 - Giriş : 501 - Giriş : ML1 - Giriş : ML2 - Giriş : 141 - Giriş : 142 - Giriş : DEP - Giriş : YNG - Giriş : PTC - Giriş : FGS	<u>Input : 817</u> <u>Input : 818</u> <u>Input : 869</u> <u>Input : 500</u> <u>Input : 501</u> <u>Input : ML1</u> <u>Input : ML2</u> <u>Input : 141</u> <u>Input : 142</u> <u>Input : DEP</u> <u>Input : YNG</u> <u>Input : PTC</u> <u>Input : FGS</u>	
P5.01	IN2 GİRİŞİ <u>INPUT : IN2</u>			
P5.02	IN3 GİRİŞİ <u>INPUT : IN3</u>			

		- Giriş : K20 - Giriş : DTS - Giriş : FAN - Giriş : FTS - Giriş : 804 - Giriş : DAK - Pasif	<u>Input : K20</u> <u>Input : DTS</u> <u>Input : FAN</u> <u>Input : FTS</u> <u>Input : 804</u> <u>Input : DAK</u> <u>Inactive</u>	
P5.03	REV-IN1 Girişi <u>REV – IN1</u>	- Giriş : 500 - Giriş : 501 - Giriş : K20 - Giriş : DTS - Giriş : FAN - Giriş : 804 - Pasif	<u>Input : 500</u> <u>Input : 501</u> <u>Input : K20</u> <u>Input : DTS</u> <u>Input : FAN</u> <u>Input : 804</u> <u>Inactive</u>	
P5.04	REV-IN2 Girişi <u>REV – IN2</u>			

P6.KABİN ÇAĞRI AYARLARI / <u>CAR CALL SETTINGS</u>				
P6.00	1.KAT ÇAĞRI <u>1.CAR CALL</u>	- Çağrı : 301 - Çağrı : 302 - Çağrı : 303 - Çağrı : 304 - Çağrı : 305 - Çağrı : 306 - Çağrı : 307 - Çağrı : 308	<u>Call : 301</u> <u>Call : 302</u> <u>Call : 303</u> <u>Call : 304</u> <u>Call : 305</u> <u>Call : 306</u> <u>Call : 307</u> <u>Call : 308</u>	
P6.01	2.KAT ÇAĞRI <u>2.CAR CALL</u>			
P6.02	3.KAT ÇAĞRI <u>3.CAR CALL</u>			
P6.03	4.KAT ÇAĞRI <u>4.CAR CALL</u>			
P6.04	5.KAT ÇAĞRI <u>5.CAR CALL</u>			
P6.05	6.KAT ÇAĞRI <u>6.CAR CALL</u>			
P6.06	7.KAT ÇAĞRI <u>7.CAR CALL</u>			
P6.07	8.KAT ÇAĞRI <u>8.CAR CALL</u>			

P7.KAT ÇAĞRI ATAMA AYARLARI / <u>FLOOR CALL SETTINGS</u>				
P7.00	1.KAT ÇAĞRI <u>1.FLOOR CALL</u>	- Çağrı : 401 - Çağrı : 402 - Çağrı : 403 - Çağrı : 404 - Çağrı : 405 - Çağrı : 406 - Çağrı : 407 - Çağrı : 408	<u>Call : 401</u> <u>Call : 402</u> <u>Call : 403</u> <u>Call : 404</u> <u>Call : 405</u> <u>Call : 406</u> <u>Call : 407</u> <u>Call : 408</u>	
P7.01	2.KAT ÇAĞRI <u>2.FLOOR CALL</u>			
P7.02	3.KAT ÇAĞRI <u>3.FLOOR CALL</u>			
P7.03	4.KAT ÇAĞRI <u>4.FLOOR CALL</u>			
P7.04	5.KAT ÇAĞRI <u>5.FLOOR CALL</u>			
P7.05	6.KAT ÇAĞRI <u>6.FLOOR CALL</u>			

P7.06	7.KAT ÇAĞRI <u>7.FLOOR CALL</u>			
P7.07	8.KAT ÇAĞRI <u>8.FLOOR CALL</u>			
P8.DİJİTAL AYARLAR / <u>INDICATOR SETTINGS</u>				
P8.00	KABİN GÖSTERGE <u>CAR INDICATOR</u>	7 Segment	<u>7 Segment</u>	
P8.01	KAT GÖSTERGE <u>FLOOR INDICATOR</u>	Gray	<u>Gray</u>	
P8.02	HEDEF KAT FLASH <u>FLASH DISPLAY</u>	- Pasif - Aktif	<u>Inactive</u> <u>Active</u>	
P8.03	DIŞ BUTON FLASH <u>FLASH BUTTON</u>	- Pasif - Aktif	<u>Inactive</u> <u>Active</u>	
P8.04	LCD KONTRAST <u>LCD CONTRAST</u>	10 - 100	<u>10 - 100</u>	
P8.05	1.KAT <u>1.INDICATOR</u>	Gösterge : 0	<u>Indicator : 0</u>	
P8.06	2.KAT <u>2.INDICATOR</u>	Gösterge : 1	<u>Indicator : 1</u>	
P8.07	3.KAT <u>3.INDICATOR</u>	Gösterge : 2	<u>Indicator : 2</u>	
P8.08	4.KAT <u>4.INDICATOR</u>	Gösterge : 3	<u>Indicator : 3</u>	
P8.09	5.KAT <u>5.INDICATOR</u>	Gösterge : 4	<u>Indicator : 4</u>	
P8.10	6.KAT <u>6.INDICATOR</u>	Gösterge : 5	<u>Indicator : 5</u>	
P8.11	7.KAT <u>7.INDICATOR</u>	Gösterge : 6	<u>Indicator : 6</u>	
P8.12	8.KAT <u>8.INDICATOR</u>	- Gösterge : 7 - Gösterge : 8 - Gösterge : 9 - Gösterge : -1 - Gösterge : -2 - Gösterge : -3 - Gösterge : -4 - Gösterge : A - Gösterge : b - Gösterge : d - Gösterge : E - Gösterge : F - Gösterge : H - Gösterge : L - Gösterge : o - Gösterge : P - Gösterge : r - Gösterge : t	<u>Indicator : 7</u> <u>Indicator : 8</u> <u>Indicator : 9</u> <u>Indicator : -1</u> <u>Indicator : -2</u> <u>Indicator : -3</u> <u>Indicator : -4</u> <u>Indicator : A</u> <u>Indicator : b</u> <u>Indicator : d</u> <u>Indicator : E</u> <u>Indicator : F</u> <u>Indicator : H</u> <u>Indicator : L</u> <u>Indicator : o</u> <u>Indicator : P</u> <u>Indicator : r</u> <u>Indicator : t</u>	
P9.SES AYARLARI / <u>SOUND SETTINGS</u>				
P9.00	ANONS LISANI <u>NOTICE LANGUAGE</u>	- Türkçe - English	<u>Türkçe</u> <u>English</u>	

		• Francais	• <u>Francais</u>	
P9.01	SESLENDİRME <u>NOTICE TYPE</u>	• Pasif • DingDong • Anons • Fon ve Anons	• <u>Inactive</u> • <u>Dingdong</u> • <u>Only notice</u> • <u>Fon&notice</u>	
P6.02	ANONS DÜZEYİ <u>NOTICE LEVEL</u>	0 - 100	<u>0 - 100</u>	
P6.03	KAT GEÇİŞ ANONS <u>FLOOR PASS</u>	• Pasif • Aktif	• <u>Inactive</u> • <u>Active</u>	
P6.04	BAKIM SONU UYAR <u>MAINTENANCE</u>	• Pasif • Aktif	• <u>Inactive</u> • <u>Active</u>	
P6.05	ÇAĞRI BUTON SES <u>CALL BUTTON SOUND</u>	• Pasif • Aktif	• <u>Inactive</u> • <u>Active</u>	
P6.06	1.KAT ANONSU <u>1.FLOOR SOUND</u>	• Kat : Zemin • Kat : 1 • Kat : 2 • Kat : 3 • Kat : 4 • Kat : 5 • Kat : 6 • Kat : 7 • Kat : 8 • Kat : -1 • Kat : -2 • Kat : -3 • Kat : -4 • Asma Kat • Bodrum • Disko • Erkek Giyim • Fastfoof • Hamam • Lobi • Ofis • Otopark • Restoran • Teras	• <u>Floor : Ground</u> • <u>Floor : 1</u> • <u>Floor : 2</u> • <u>Floor : 3</u> • <u>Floor : 4</u> • <u>Floor : 5</u> • <u>Floor : 6</u> • <u>Floor : 7</u> • <u>Floor : 8</u> • <u>Floor : -1</u> • <u>Floor : -2</u> • <u>Floor : -3</u> • <u>Floor : -4</u> • <u>Entresol</u> • <u>Basement</u> • <u>Disco</u> • <u>Man Clothes</u> • <u>Fastfood</u> • <u>Hamam</u> • <u>Loby</u> • <u>Office</u> • <u>Otopark</u> • <u>Restoran</u> • <u>Teras</u>	
P6.07	2.KAT ANONSU <u>2.FLOOR SOUND</u>			
P6.08	3.KAT ANONSU <u>3.FLOOR SOUND</u>			
P6.09	4.KAT ANONSU <u>4.FLOOR SOUND</u>			
P6.10	5.KAT ANONSU <u>5.FLOOR SOUND</u>			
P6.11	6.KAT ANONSU <u>6.FLOOR SOUND</u>			
P6.12	7.KAT ANONSU <u>7.FLOOR SOUND</u>			
P6.13	8.KAT ANONSU <u>8.FLOOR SOUND</u>			
PA.FIRMA AYARLARI / <u>MANUFACTURER SETTINGS</u>				
PA.00	BAKIM SAYACI <u>MAINTENANCE</u>	00000 - 99999	<u>00000 - 99999</u>	

PA.01	SAYAC SIFIRLA <u>COUNTER RESET</u>	• EVET • HAYIR	• <u>YES</u> • <u>NO</u>	
PA.02	FİRMA KODU <u>COMPANY CODE</u>	00000 - 99999	<u>00000 - 99999</u>	
PA.03	FABRIKA AYARI <u>SYSTEMS RESET</u>	• EVET • HAYIR	• <u>YES</u> • <u>NO</u>	
PA.04	ÜRÜN SERİ NO <u>PRODUCT NO</u>	Seri0000 - 0000	<u>Seri0000 - 0000</u>	
PA.05	AYAR KAYDET <u>SAVE PARAMETER</u>	• EVET • HAYIR	• <u>YES</u> • <u>NO</u>	