

STOK_KODU	STOK_ADI	LISTE FIYATI	DÖVİZ	KUTU MİKTARI	KOLİ MİKTARI
0.0.0.3.07019	PYK 1,5M GRI	6,15	TL	100	4000
0.0.0.3.07109RP	PYK 2,5 GRI	6,43	TL	100	3000
0.0.0.3.07119RP	PYK 4 GRI	8,36	TL	80	2400
0.0.0.3.07129	PYK 6 GRI	12,88	TL	60	1740
0.0.0.3.07139	PYK 10 GRI	20	TL	50	800
0.0.0.3.07659	PYK 16 (GRI)	34	TL	30	720
0.0.0.3.36440	PYK 1,5MT	21	TL	100	4000
0.0.0.3.36500	PYK 2,5T	24	TL	50	2400
0.0.0.3.36510	PYK 4T	30	TL	50	2000
0.0.0.3.36520	PYK 6T	41	TL	60	1740
0.0.0.3.36530	PYK 10T	50	TL	25	800
0.0.0.3.36640	PYK 16T	68	TL	30	720
0.0.0.3.07039	PYK 1,5ME GRI	10,27	TL	70	3360
0.0.0.3.07029	PYK 1,5MC GRI	10,5	TL	70	2800
0.0.0.3.07049	PYK 1,5MCD_A GRI	52	TL	70	2800
0.0.0.3.07059	K	52	TL	70	2800
0.0.0.3.07069	PYK 1,5MCx2 GRI	10,14	TL	70	70
0.0.0.3.07439	PYK 2,5E GRI	12,63	TL	50	2400
0.0.0.3.07389	PYK 2,5C GRI	15,66	TL	50	2200
0.0.0.3.07440	PYK 2,5CD BEJ	35	TL	50	2000
0.0.0.3.07449	PYK 2,5CD GRI	35	TL	50	2200
0.0.0.3.07229	PYK 4E GRI	15,72	TL	50	2200
0.0.0.3.07669	PYK 4C (GRI)	20	TL	45	1080
0.0.0.3.07679	PYK 4CD_A (GRI)	52	TL	45	1080
0.0.0.3.07689	PYK 4CD_B (GRI)	52	TL	45	1080
0.0.0.3.07639	PYK 6E (GRI)	31	TL	45	1350
0.0.0.3.07649	PYK 6C (GRI)	36	TL	35	840
0.0.0.3.07149	PYK 10E (GRI)	44	TL	50	600
0.0.0.3.36460	PYK 1,5MET	29	TL	70	3360
0.0.0.3.36450	PYK 1,5MCT	34	TL	70	3360
0.0.0.3.36550	PYK 2,5 ET	34	TL	50	2400
0.0.0.3.36540	PYK 2,5CT	38	TL	50	2200
0.0.0.3.36600	PYK 4ET	39	TL	50	2200
0.0.0.3.36610	PYK 4CT	43	TL	45	765
0.0.0.3.36620	PYK 6ET SARI-YESIL	52	TL	45	1350
0.0.0.3.36630	PYK 6CT (SARI-YESIL)	62	TL	35	840
0.0.0.3.36650	PYK 10ET (SARI-YESIL)	75	TL	50	600
0.0.0.3.07179	PYK 2,5-2F GRI	16,64	TL	40	1200
0.0.0.3.07579	PYK 4-2FN (GRI)	22	TL	25	800
0.0.0.3.07189	PYK 2,5-2FT GRI	52	TL	30	900
0.0.0.3.07230	PYK 2,5-2FK BEJ	38	TL	40	1200
0.0.0.3.07349	PYK 2,5-2FLD 24V DC GRI	57	TL	40	1200
0.0.0.3.07359	PYK 2,5-2FLD 220V AC GRI	57	TL	40	1200
0.0.0.3.07369	PYK 2,5-2FD-A (GRI)	39	TL	40	1200
0.0.0.3.07379	PYK 2,5-2FD-B (GRI)	39	TL	40	1200
0.0.0.3.07199	PYK 2,5-3F GRI	38	TL	30	900
0.0.0.3.07209	PYK 2,5-3FT GRI	62	TL	30	600
0.0.0.3.07559	PYK 2,5-3FK GRI	50	TL	30	900
0.0.0.3.07409	PYK 3S GRI	26	TL	20	1200

0.0.0.3.07419	PYK 3S NPN 24VDC GRI	44	TL	20	1200
0.0.0.3.07429	PYK 3S PNP 24VDC GRI	44	TL	20	1200
0.0.0.3.07699	PYK 2.5_M2F (GRI)	16,64	TL	30	960
0.0.0.3.07709	PYK 2.5_M2FT (GRI)	40	TL	30	900
0.0.0.3.07249	PYK 4S (5x20) GRI	34	TL	15	720
0.0.0.3.07259	PYK 4SLD 24V DC (5x20) GRI	75	TL	15	720
0.0.0.3.07269	PYK 4SLD 220V AC (5x20) GRI	75	TL	15	720
0.0.0.3.07169	PYK 2,5A GRI	31	TL	50	2200
0.0.0.3.07459	PYK 2,5EA GRI	43	TL	60	2460
0.0.0.3.07219	PYK 2,5CCA GRI	44	TL	60	1440
0.0.0.3.07399	PYKM 2,5 GRI	5,07	TL	50	2400
0.0.0.3.36430	PYKM 2,5T	15,21	TL	50	2400
0.0.0.3.07499	PYKMR 2,5 GRI	5,29	TL	50	2400
0.0.0.3.06519	MPK 2.5 (GRI)	5,23	TL	50	2400
0.0.0.4.50459	DDR_MPK 2.5 (GRI)	3,72	TL	50	50
0.0.0.4.98559	PYK TEST (GRI)	17,66	TL	25	10000
0.0.0.4.98659	PYK TEST-A (GRI)	3,96	TL	25	10000
0.0.0.4.46639	NPP / PYK 1,5M GRI	4,24	TL	100	6000
0.0.0.4.46449	NPP/PYK 1,5/2,5 GRI	4,24	TL	100	4400
0.0.0.4.46459	NPP/PYK 4 GRI	4,45	TL	100	3200
0.0.0.4.46469	NPP/PYK 6 GRI	4,61	TL	50	3000
0.0.0.4.46479	NPP/PYK 10 GRI	4,8	TL	50	3000
0.0.0.4.50419	NPP/PYK 16 (GRI)	5,51	TL	25	4000
0.0.0.4.46649	NPP / PYK 1,5ME GRI	3,97	TL	100	4800
0.0.0.4.46659	NPP / PYK 1,5MC GRI	4,25	TL	100	4800
0.0.0.4.46619	NPP / PYK 2,5E GRI	4,24	TL	10	3600
0.0.0.4.46559	NPP/PYK 4E GRI	4,45	TL	50	3000
0.0.0.4.46679	NPP / PYK 4C (GRI)	4,51	TL	25	4000
0.0.0.4.46689	NPP / PYK 6E (GRI)	4,68	TL	25	4000
0.0.0.4.46699	NPP / PYK 6C (GRI)	4,68	TL	25	2000
0.0.0.4.46709	NPP / PYK 10E (GRI)	6,55	TL	50	3000
0.0.0.4.46499	NPP/PYK 2,5C GRI	4,98	TL	10	3600
0.0.0.4.46509	NPP/PYK 2,5A GRI	4,98	TL	100	4400
0.0.0.4.46519	NPP/PYK 2,5-2F GRI	4,61	TL	10	2000
0.0.0.4.46529	NPP/PYK 2,5-2FT/3F GRI	4,97	TL	10	800
0.0.0.4.46539	NPP/PYK 2,5-3FT GRI	4,97	TL	30	1200
0.0.0.4.46549	NPP/PYK 2,5CCA GRI	5,07	TL	100	3000
0.0.0.4.46589	NPP 1 / PYKM GRI	3,77	TL	100	4400
0.0.0.4.46599	NPP 2 / PYKM GRI	3,77	TL	100	2200
0.0.0.4.46609	NPP / PYK 3S GRI	4,24	TL	10	2000
0.0.0.4.46629	NPP / PYK 2,5EA GRI	4,24	TL	100	4400
0.0.0.4.46669	NPP / PYK 4-2FN GRI	4,33	TL	25	1500
0.0.0.4.50429	NPP_PYK 2.5_M2FT (GRI)	4,33	TL	25	2000
0.0.0.4.50439	NPP_PYK 2.5_M2F (GRI)	4,61	TL	25	2000
0.0.0.4.76602	UK 1,5/2 - PYK 1,5	5,13	TL	25	11250
0.0.0.4.76603	UK 1,5/3 - PYK 1,5	8,99	TL	20	8000
0.0.0.4.76604	UK 1,5/4 - PYK 1,5	13,32	TL	15	6750
0.0.0.4.76609	UK 1,5/10 - PYK 1,5	30	TL	5	2250
0.0.0.4.76222	UK 2,5/2 - PYK2,5-YBK 2,5-AVK 2,5RD	5,58	TL	25	11250
0.0.0.4.76223	UK 2,5/3 - PYK 2,5-YBK 2,5-AVK 2,5RD	8,56	TL	20	9000

0.0.0.4.76224	UK 2,5/4 - PYK 2,5-YBK 2,5-AVK 2,5RD	11,11	TL	15	6750
0.0.0.4.76229	UK 2,5/10 - PYK2,5-YBK 2,5-AVK2,5 RD	29	TL	5	2250
0.0.0.4.76232	UK 4/2 - YBK 4 / ASK 3	5,74	TL	25	11250
0.0.0.4.76233	UK 4/3 - YBK 4 / ASK 3	8,57	TL	20	9000
0.0.0.4.76234	UK 4/4 - YBK 4 / ASK 3	11,57	TL	15	6750
0.0.0.4.76239	UK 4/10 - YBK 4	32	TL	5	2250
0.0.0.4.76242	UK 6/2 - YBK 6	7,09	TL	25	11250
0.0.0.4.76243	UK 6/3 - YBK 6	10,74	TL	20	9000
0.0.0.4.76244	UK 6/4 - YBK 6	14,8	TL	15	6750
0.0.0.4.76249	UK 6/10 - YBK 6	38	TL	5	2000
0.0.0.4.76252	UK 10/2 - YBK 10	9,86	TL	25	2500
0.0.0.4.76253	UK 10/3 - YBK 10	12,24	TL	20	2000
0.0.0.4.76254	UK 10/4 - YBK 10	15,68	TL	15	3000
0.0.0.4.76259	UK 10/10 - YBK 10	42	TL	5	1500
0.0.0.4.70142	UK 16/2 (PYK 16 UK)	14,98	TL	25	10000
0.0.0.4.70143	UK 16/3 (PYK 16 UK)	32	TL	20	3000
0.0.0.4.70144	UK 16/4 (PYK 16 UK)	39	TL	15	15
0.0.0.4.70145	UK 16/5 (PYK 16 UK)	54	TL	10	10
0.0.0.4.63180	APP / PYK 1,5-2,5-4 (GRI)	3,46	TL	25	2000
0.0.0.4.63190	APP / PYK 6 (GRI)	2,92	TL	25	2000
0.0.0.4.63200	APP / PYK 10 (GRI)	3,9	TL	25	1500
0.0.0.3.07289	PYK 4S (5x25) GRI	34	TL	15	720
0.0.0.3.07299	PYK 4SLD 24V DC (5x25) GRI	75	TL	15	720
0.0.0.3.07309	PYK 4SLD 220V AC (5x25) GRI	75	TL	15	720
0.0.0.3.07319	PYK 4I (6,35x31,75) GRI	50	TL	15	720
0.0.0.3.07329	PYK 4ILD 24V DC (6,35x31,75) (GRI)	107	TL	15	720
0.0.0.3.07339	PYK 4ILD 220V AC (6,35x31,75) (GRI)	107	TL	15	720
0.0.0.4.95059	KD 4 GRI	5,59	TL	100	1800
0.0.0.4.95049	KD 3 GRI	5,59	TL	100	2400
0.0.0.4.95229	KD 8 (GRI)	5,59	TL	50	3000
0.0.0.4.95219	KD 7 (GRI)	7,94	TL	50	1400
0.0.0.4.95099	KD 6 GRI	11,35	TL	50	900
0.0.0.4.95109	KD 6A GRI	13,74	TL	50	600
0.0.0.4.95209	KD 6T GRI	20	TL	50	600
0.0.0.4.95069	KD 5 GRI	5,59	TL	100	4400
0.0.0.4.96119	GE GRI	6,18	TL	50	1500
0.0.0.4.96310	GE 4	6,18	TL	25	1100
0.0.0.4.9612A	ME 1-1 SEFFAF	6,18	TL	25	1500
0.0.0.4.9613A	ME 1-2 SEFFAF	6,18	TL	25	1500
0.0.0.4.9614A	ME 2-2 SEFFAF	6,18	TL	25	1500
0.0.0.4.96300	ME 3	6,18	TL	50	3000
0.0.0.4.96329	ME 4 (GRI)	3,09	TL	25	10000
0.0.0.3.04200RP	AVK 2,5 RD GRI	5,78	TL	100	2400
0.0.0.3.04201RP	AVK 2,5 RD MAVI	5,78	TL	100	2400
0.0.0.3.04210RP	AVK 4 RD GRI	6,44	TL	80	1920
0.0.0.3.04211RP	AVK 4 RD MAVI	6,44	TL	80	1920
0.0.0.3.34170	AVK 2,5T RD	22	TL	50	2400
0.0.0.3.34180	AVK 4T RD	25	TL	50	2400
0.0.0.3.04120RP	AVK 2,5 GRI	5,78	TL	100	2400
0.0.0.3.04121RP	AVK 2,5 MAVI	5,78	TL	100	2400

0.0.0.3.04130RP	AVK 4 GRI	6,44	TL	80	1920
0.0.0.3.04131RP	AVK 4 MAVI	6,44	TL	80	1920
0.0.0.3.04140RP	AVK 6 GRI	8,62	TL	60	1440
0.0.0.3.04141RP	AVK 6 MAVI	8,62	TL	60	1440
0.0.0.3.04150RP	AVK 10 GRI	11,27	TL	50	1200
0.0.0.3.04151RP	AVK 10 MAVI	11,27	TL	50	1200
0.0.0.3.04240	AVK 16 RD GRI	18,29	TL	50	1000
0.0.0.3.04241	AVK 16 RD MAVI	18,29	TL	50	1000
0.0.0.3.04290	AVK 25 RD (GRI)	30	TL	50	1000
0.0.0.3.04291	AVK 25 RD (MAVI)	30	TL	50	1000
0.0.0.3.04250	AVK 35 RD GRI	39	TL	40	400
0.0.0.3.04251	AVK 35 RD MAVI	39	TL	40	400
0.0.0.3.04260	AVK 35 I RD GRI	40	TL	40	600
0.0.0.3.04261	AVK 35 I RD MAVI	40	TL	40	600
0.0.0.3.04330	AVK 50 GRI	104	TL	25	300
0.0.0.3.04331	AVK 50 MAVI	104	TL	25	300
0.0.0.3.04490	AVK 70RD (GRI)	141	TL	10	160
0.0.0.3.04491	AVK 70RD (MAVI)	141	TL	10	160
0.0.0.3.04340	AVK 95 GRI	168	TL	6	144
0.0.0.3.04341	AVK 95 MAVI	168	TL	6	144
0.0.0.3.04350	AVK 150 GRI	210	TL	4	64
0.0.0.3.04351	AVK 150 MAVI	210	TL	4	64
0.0.0.3.04360	AVK 240 GRI	253	TL	4	64
0.0.0.3.04361	AVK 240 MAVI	253	TL	4	64
0.0.0.3.04370	AVK / EK6 (GRI)	11,31	TL	20	20
0.0.0.3.04300	AVK 95B	149	TL	4	128
0.0.0.3.04310	AVK 150B	210	TL	4	96
0.0.0.3.04320	AVK 240B	239	TL	4	60
0.0.0.4.66100	KKB 95 GRI	30	TL	4	176
0.0.0.4.66110	KKB 150 GRI	37	TL	4	128
0.0.0.4.66120	KKB 240 GRI	45	TL	4	72
0.0.0.3.04440	AVK PB 50 GRI	104	TL	6	144
0.0.0.3.04450	AVK PB 70 RD GRI	146	TL	6	156
0.0.0.3.04460	AVK PB 95 GRI	185	TL	6	96
0.0.0.3.04470	AVK PB 150 GRI	230	TL	4	72
0.0.0.3.04480	AVK PB 240 GRI	280	TL	6	72
0.0.0.3.34450	AVK 2,5-4TK	26	TL	50	1400
0.0.0.3.34460	AVK 6TK	30	TL	25	1000
0.0.0.3.34470	AVK 10TK	35	TL	25	750
0.0.0.3.34200	AVK 16T RD	50	TL	50	350
0.0.0.3.34210	AVK 35T RD	96	TL	40	280
0.0.0.3.34190	AVK 50T	259	TL	10	120
0.0.0.3.25249	PIK 2,5RD GRI	16,47	TL	100	2000
0.0.0.3.25241	PIK 2,5RD MAVI	16,47	TL	100	2000
0.0.0.3.25349	PIK 4RD GRI	20	TL	100	1800
0.0.0.3.19909	PIK 10N (GRI)	50	TL	20	600
0.0.0.3.24109	PUK 3 GRI	44	TL	20	880
0.0.0.3.24409	PUK 3S GRI	26	TL	20	960
0.0.0.3.36560	PIK 2,5NT	62	TL	100	2000
0.0.0.3.36570	PIK 4NT	80	TL	100	1800

0.0.0.3.53409	ASK 5S (GRI)	29	TL	50	1200
0.0.0.3.53429	ASK 5LD 24V (NONPOLARITY) (GRI)	59	TL	50	1200
0.0.0.3.53439	ASK 5LD 220V (NONPOLARITY) (GRI)	59	TL	50	1200
0.0.0.3.53449	ASK 5LD 110V (NONPOLARITY) (GRI)	59	TL	50	1200
0.0.0.3.51129	ASK 4S (GRI)	43	TL	20	640
0.0.0.3.53309	AVK 4FS GRI	44	TL	50	900
0.0.0.3.53329	AVK 4FSLD 24V (NONPOLARITY) (GRI)	95	TL	50	900
0.0.0.3.53349	AVK 4FSLD 110V (NONPOLARITY) (GRI)	95	TL	50	900
0.0.0.3.53359	AVK 4FSLD 220V (NONPOLARITY) (GRI)	95	TL	50	900
0.0.0.3.59014	MSB 0,05 A.	3,75	TL	25	40000
0.0.0.3.59010	MSB 5x20 0,25 A.	3,75	TL	25	40000
0.0.0.3.59013	MSB 0,315 A.	3,75	TL	25	40000
0.0.0.3.59015	MSB 0,5 A.	3,75	TL	25	40000
0.0.0.3.59003	MSB 5x20 1 A.	3,75	TL	25	40000
0.0.0.3.59012	MSB 5x20 1,25 A	3,75	TL	25	40000
0.0.0.3.59004	MSB 5x20 2 A.	3,75	TL	25	11250
0.0.0.3.59005	MSB 5x20 2,5 A.	3,75	TL	25	40000
0.0.0.3.59006	MSB 5x20 3,15 A.	3,75	TL	25	40000
0.0.0.3.59007	MSB 5x20 4 A.	3,75	TL	25	40000
0.0.0.3.59011	MSB 5x20 5 A.	3,75	TL	25	10000
0.0.0.3.59008	MSB 5x20 6,3 A.	3,75	TL	25	11250
0.0.0.3.59009	MSB 5x20 10 A.	3,75	TL	25	40000
0.0.0.3.59020	MSB 6,35x31,75 1 A.	3,75	TL	25	40000
0.0.0.3.24929	AVK 2,5F GRI	20	TL	80	1600
0.0.0.3.24919	AVK 2,5CF GRI	61	TL	80	1600
0.0.0.4.98759	AVK SKT (GRI)	18,08	TL	50	2400
0.0.0.4.98859	AVK SKTD (GRI)	45	TL	50	2400
0.0.0.3.04409	AVK 2,5R (GRI)	5,96	TL	50	2400
0.0.0.3.04401	AVK 2,5R (MAVI)	5,96	TL	50	2400
0.0.0.3.04390	AVK 4R (GRI)	6,8	TL	50	2000
0.0.0.3.04391	AVK 4R (MAVI)	6,8	TL	50	2000
0.0.0.3.34280	AVK 2,5RT	24	TL	50	2400
0.0.0.3.34270	AVK 4RT	27	TL	50	2400
0.0.0.3.24909	AVK 2,5CC GRI	13,52	TL	100	2400
0.0.0.3.25229	AVK 4CE (GRI)	23	TL	50	1600
0.0.0.3.25200	AVK 4CC BEJ	22	TL	50	1600
0.0.0.3.04270	AVK 4GD (GRI)	8,98	TL	100	2000
0.0.0.3.04289	AVK 10RD 4 (GRI)	38	TL	60	2000
0.0.0.3.34220	AVK 2,5CCT	50	TL	25	1500
0.0.0.3.34260	AVK 4CCT	45	TL	50	1600
0.0.0.3.34230	AVK 10TRD 4	90	TL	60	1200
0.0.0.3.04419	AVK 2,5A (GRI)	20	TL	50	2400
0.0.0.3.04380	AVK 4A (GRI)	27	TL	50	2000
0.0.0.3.24949	AVK 2,5EA GRI	36	TL	80	1600
0.0.0.3.24939	AVK 2,5CCA GRI	57	TL	80	1600
0.0.0.3.25239	AVK 4CEA (GRI)	43	TL	50	1600
0.0.0.3.25219	AVK 4CCA GRI	43	TL	50	1600
0.0.0.3.53419	ASK 5B (GRI)	35	TL	50	1200
0.0.0.3.04160P	AVK 16 PV GRI	30	TL	50	1000
0.0.0.3.04250P	AVK 35RD PV GRI	58	TL	40	400

0.0.0.3.04330P	AVK 50 PV GRI	201	TL	25	300
0.0.0.3.04490P	AVK 70RD PV (GRI)	269	TL	10	160
0.0.0.3.09609	WGO 6/NM (GRI)	39	TL	50	1200
0.0.0.3.09619	WGO D6/NM (GRI)	39	TL	50	50
0.0.0.3.75692	WGO 3 GRI CIFT TEST KOVANLI	50	TL	50	550
0.0.0.3.75792	WGL 1 GRI TEK TEST KOVANLI	45	TL	60	1200
0.0.0.4.44120	NPP / AVK 2,5-10 GRI	3,65	TL	100	4400
0.0.0.4.44170	NPP/AVK 16 RD GRI	5,38	TL	100	2400
0.0.0.4.50250	NPP/AVK 25RD (GRI)	5,38	TL	50	2200
0.0.0.4.44139	NPP/AVK 2,5CC GRI	5,07	TL	25	4500
0.0.0.4.44140	NPP / AVK 4GD (GRI)	3,74	TL	25	5000
0.0.0.4.50209	NPP AVK 4 FS GRI	4,89	TL	10	2000
0.0.0.4.50330	NPP / AVK 4R-A (GRI)	5,2	TL	25	5000
0.0.0.4.50349	NPP / AVK 4CC-CCA (GRI)	5,2	TL	25	2000
0.0.0.4.62120	APP / AVK 2,5-10 GRI	5,46	TL	25	4500
0.0.0.4.62170	APP / AVK 16RD GRI	5,84	TL	25	2000
0.0.0.4.62180	APP / AVK 35-35RD GRI	6,4	TL	10	4000
0.0.0.4.74122	UK 2,5/2 - AVK 2,5 / PIK 2,5N	9,59	TL	25	5000
0.0.0.4.74123	UK 2,5/3 - AVK 2,5 / PIK 2,5N	13,1	TL	20	9000
0.0.0.4.74124	UK 2,5/4 - AVK 2,5 / PIK 2,5N	17,16	TL	15	6750
0.0.0.4.74125	UK 2,5/5 - AVK 2,5 / PIK 2,5N	24	TL	15	500
0.0.0.4.74129	UK 2,5/10 - AVK 2,5 / PIK 2.5N	39	TL	5	1000
0.0.0.4.74132	UK 4/2 - AVK 4 / PIK 4N	10,81	TL	25	5000
0.0.0.4.74133	UK 4/3 - AVK 4 / PIK 4N	15,42	TL	20	9000
0.0.0.4.74134	UK 4/4 - AVK 4 / PIK 4N	22	TL	15	4500
0.0.0.4.74139	UK 4/10 - AVK 4 / PIK 4N	41	TL	5	1000
0.0.0.4.74142	UK 6/2 - AVK 6	12	TL	25	7500
0.0.0.4.74143	UK 6/3 - AVK 6	17,22	TL	20	6000
0.0.0.4.74144	UK 6/4 - AVK 6	23	TL	15	4500
0.0.0.4.74149	UK 6/10 - AVK 6	42	TL	5	1000
0.0.0.4.74152	UK 10/2 - AVK 10	13,24	TL	25	5000
0.0.0.4.74153	UK 10/3 - AVK 10	17,65	TL	20	4000
0.0.0.4.74154	UK 10/4 - AVK 10	26	TL	15	4500
0.0.0.4.74159	UK 10/10 - AVK 10	55	TL	5	1000
0.0.0.4.74162	UK 16/2 - AVK 16	15,21	TL	25	2500
0.0.0.4.74163	UK 16/3 - AVK 16	20	TL	20	2000
0.0.0.4.74164	UK 16/4 - AVK 16	28	TL	15	1500
0.0.0.4.74169	UK 16/10 - AVK 16	69	TL	5	1000
0.0.0.4.74172	UK 35/2 - AVK 35	22	TL	25	2500
0.0.0.4.74173	UK 35/3 - AVK 35	30	TL	20	1000
0.0.0.4.74174	UK 35/4 - AVK 35	38	TL	15	1000
0.0.0.4.74179	UK 35/10 - AVK 35	90	TL	5	600
0.0.0.4.78332	UK 50/2 - AVK 50	46	TL	5	2250
0.0.0.4.78333	UK 50/3 - AVK 50	67	TL	5	2250
0.0.0.4.78334	UK 50/4 - AVK 50	82	TL	5	750
0.0.0.4.78372	UK 70/2 - AVK 70 RD	67	TL	5	2250
0.0.0.4.78373	UK 70/3 - AVK 70 RD	101	TL	5	2250
0.0.0.4.78374	UK 70/4 - AVK 70 RD	138	TL	5	5
0.0.0.4.78342	UK 95/2 - AVK 95	85	TL	5	2250
0.0.0.4.78343	UK 95/3 - AVK 95	125	TL	5	500

0.0.0.4.78344	UK 95/4 - AVK 95	171	TL	5	500
0.0.0.4.78352	UK 150/2 - AVK 150	115	TL	5	2250
0.0.0.4.78353	UK 150/3 - AVK 150	167	TL	5	500
0.0.0.4.78354	UK 150/4 - AVK 150	229	TL	5	5
0.0.0.4.78362	UK 240/2 - AVK 240	176	TL	5	500
0.0.0.4.78363	UK 240/3 - AVK 240	272	TL	5	500
0.0.0.4.78364	UK 240/4 - AVK 240	350	TL	5	500
0.0.0.4.76262	TKO 2,5/2 AVK 2,5	4,81	TL	25	11250
0.0.0.4.76263	TKO 2,5/3 AVK 2,5	7,38	TL	20	9000
0.0.0.4.76264	TKO 2,5/4 AVK 2,5	9,68	TL	15	6750
0.0.0.4.76269	TKO 2,5/10 AVK 2,5	20	TL	5	2250
0.0.0.4.76272	TKO 4/2 AVK 4	6,01	TL	25	11250
0.0.0.4.76273	TKO 4/3 AVK 4	9	TL	20	9000
0.0.0.4.76274	TKO 4/4 AVK 4	11,91	TL	15	6750
0.0.0.4.76279	TKO 4/10 AVK 4	30	TL	5	2250
0.0.0.4.76282	TKO 6/2 AVK 6	7,22	TL	25	11250
0.0.0.4.76283	TKO 6/3 AVK 6	10,42	TL	20	9000
0.0.0.4.76284	TKO 6/4 AVK 6	13,33	TL	15	6750
0.0.0.4.76289	TKO 6/10 AVK 6	38	TL	5	1800
0.0.0.4.76292	TKO 10/2 AVK 10 / ASK 4	9,04	TL	25	11250
0.0.0.4.76293	TKO 10/3 AVK 10 / ASK 4	12,37	TL	20	6000
0.0.0.4.76294	TKO 10/4 AVK 10 / ASK 4	15,59	TL	15	4500
0.0.0.4.76299	TKO 10/10 AVK 10 / ASK 4	46	TL	5	2000
0.0.0.4.76302	IZUK 6/2 WGO 1 - WGL 1 - WGO3	6,87	TL	10	4500
0.0.0.4.76303	IZUK 6/3 WGO 1 - WGL 1 - WGO3	8,79	TL	10	4500
0.0.0.4.76304	IZUK 6/4 WGO 1 - WGL 1 - WGO3	12,24	TL	10	4500
0.0.0.4.76306	IZUK 6/6 WGO 1 - WGL 1 - WGO3	17,03	TL	10	4500
0.0.0.4.76309	IZUK 6/10 WGO 1 - WGL 1 - WGO3	23	TL	10	2000
0.0.0.4.70122	CS 6/2	8,14	TL	25	10000
0.0.0.4.70123	CS 6/3	12,33	TL	20	80000
0.0.0.4.70124	CS 6/4	16,98	TL	15	10000
0.0.0.4.70125	CS 6/5	21	TL	10	10
0.0.0.4.70129	CS 6/10	38	TL	5	5
0.0.0.3.06229	YBK 2,5 GRI	6,43	TL	100	4100
0.0.0.3.06239	YBK 4 GRI	8,8	TL	100	2600
0.0.0.3.06249	YBK 6 GRI	12,68	TL	100	2000
0.0.0.3.06259	YBK 10 GRI	18,59	TL	50	1300
0.0.0.3.36220	YBK 2,5T	24	TL	50	2400
0.0.0.3.36230	YBK 4T	29	TL	50	2400
0.0.0.3.36240	YBK 6T	41	TL	40	1280
0.0.0.3.36250	YBK 10T	49	TL	30	960
0.0.0.3.11059	SRD 2,5 (GRI)	6,43	TL	50	3000
0.0.0.3.11679	SRD 4 (GRI)	8,8	TL	50	2000
0.0.0.3.12199	SRD 6 (GRI)	12,68	TL	60	1740
0.0.0.3.12219	SRD 10 (GRI)	23	TL	50	750
0.0.0.3.12239	SRD 16 (GRI)	30	TL	30	600
0.0.0.3.37120	SRD 2,5T (SARI-YESIL)	24	TL	50	3000
0.0.0.3.37170	SRD 4T (SARI-YESIL)	30	TL	50	2000
0.0.0.3.37210	SRD 6T (SARI-YESIL)	41	TL	60	60
0.0.0.3.37230	SRD 10T (SARI-YESIL)	57	TL	50	750

0.0.0.3.37250	SRD 16T (SARI-YESIL)	58	TL	30	960
0.0.0.3.11359	SRD 2,5-2F (GRI)	17,75	TL	50	1600
0.0.0.3.11351	SRD 2,5-2F (MAVI)	17,75	TL	50	1600
0.0.0.3.11549	SRD 2,5-3F (GRI)	44	TL	50	900
0.0.0.3.11619	SRD 2,5-2FT (GRI)	68	TL	50	900
0.0.0.3.11909	SRD 4-2F (GRI)	22	TL	50	900
0.0.0.3.37150	SRD 2,5-2T (SARI-YESIL)	64	TL	50	1600
0.0.0.3.37160	SRD 2,5-3T (SARI-YESIL)	82	TL	50	900
0.0.0.4.70102	CS 2,5/2	5,58	TL	25	11250
0.0.0.4.70103	CS 2,5/3	8,56	TL	20	8000
0.0.0.4.70104	CS 2,5/4	11,11	TL	15	2500
0.0.0.4.70105	CS 2,5/5	12,61	TL	10	4500
0.0.0.4.70109	CS 2,5/10	29	TL	5	2250
0.0.0.4.70112	CS 4/2	5,74	TL	25	25
0.0.0.4.70113	CS 4/3	8,57	TL	20	20
0.0.0.4.70114	CS 4/4	11,57	TL	15	15
0.0.0.4.70115	CS 4/5	15,08	TL	10	4500
0.0.0.4.70119	CS 4/10	32	TL	5	1500
0.0.0.4.70132	CS 10/2	11,3	TL	25	11250
0.0.0.4.70133	CS 10/3	14,04	TL	20	4000
0.0.0.4.70134	CS 10/4	18,01	TL	15	6750
0.0.0.4.70135	CS 10/5	25	TL	10	4500
0.0.0.4.70139	CS 10/10	46	TL	5	2000
0.0.0.4.70152	CS 16/2	14,98	TL	25	11250
0.0.0.3.10129	CTP 2,5 (GRI)	6,6	TL	50	3000
0.0.0.3.10139	CTP 2,5E (GRI)	7,2	TL	50	2400
0.0.0.3.10149	CTP 2,5C (GRI)	7,51	TL	50	2200
0.0.0.3.10159	CTP 2,5EA (GRI)	24	TL	50	2200
0.0.0.3.37040	CTP 2,5T (SARI-YESIL)	26	TL	50	3000
0.0.0.3.37050	CTP 2,5ET (SARI-YESIL)	31	TL	50	2400
0.0.0.3.37060	CTP 2,5CT (SARI-YESIL)	35	TL	50	2200
0.0.0.3.10169	CTP 2,5-2F (GRI)	27	TL	50	1600
0.0.0.3.10179	CTP 2,5-2FK (GRI)	52	TL	50	1600
0.0.0.3.10189	CTP 2,5-FT (GRI)	62	TL	50	1600
0.0.0.4.70201	SRD_K2,5 (SIYAH)	9,79	TL	25	11250
0.0.0.4.70202	SRD_K2,5 (YESIL)	9,79	TL	25	25
0.0.0.3.10109	PTP 2,5 (GRI)	5,92	TL	50	3000
0.0.0.3.37020	PTP 2,5T (SARI-YESIL)	26	TL	50	3000
0.0.0.3.10929	SC-PT 2,5 (GRI)	8,3	TL	50	4000
0.0.0.3.10949	SC-PTR 2,5 (GRI)	8,3	TL	50	4000
0.0.0.3.10939	SC-PTS 2,5 (GRI)	8,3	TL	50	4000
0.0.0.3.10209	SG-PT 2,5/1 (GRI)	9,13	TL	50	2400
0.0.0.3.10219	SG-PT 2,5/2 (GRI)	13,71	TL	50	50
0.0.0.3.10229	SG-PT 2,5/3 (GRI)	22	TL	50	50
0.0.0.3.10239	SG-PT 2,5/4 (GRI)	29	TL	50	50
0.0.0.3.10249	SG-PT 2,5/5 (GRI)	31	TL	50	50
0.0.0.3.10259	SG-PT 2,5/6 (GRI)	41	TL	25	25
0.0.0.3.10269	SG-PT 2,5/7 (GRI)	45	TL	25	25
0.0.0.3.10279	SG-PT 2,5/8 (GRI)	49	TL	25	25
0.0.0.3.10289	SG-PT 2,5/9 (GRI)	54	TL	25	1025



0.0.0.3.10299	SG-PT 2,5/10 (GRI)	66	TL	25	600
0.0.0.3.10309	SG-PT 2,5/11 (GRI)	61	TL	10	10
0.0.0.3.10319	SG-PT 2,5/12 (GRI)	66	TL	10	10
0.0.0.3.10329	SG-PT 2,5/13 (GRI)	72	TL	10	10
0.0.0.3.10339	SG-PT 2,5/14 (GRI)	77	TL	10	10
0.0.0.3.10349	SG-PT 2,5/15 (GRI)	85	TL	10	10
0.0.0.3.10359	SG-PT 2,5/1L (GRI)	8,12	TL	50	4800
0.0.0.3.10369	SG-PT 2,5G/1M (GRI)	7,38	TL	50	4000
0.0.0.3.10379	SG-PT 2,5G/1R (GRI)	8,12	TL	50	1600
0.0.0.3.10202T	SG-PT 2,5/1 (SARI-YESIL)	10,33	TL	50	2400
0.0.0.3.10352T	SG-PT 2,5/1L (SARI-YESIL)	8,12	TL	50	50
0.0.0.3.10362T	SG-PT 2,5G/1M (SARI-YESIL)	7,38	TL	50	4000
0.0.0.3.10372T	SG-PT 2,5G/1R (SARI-YESIL)	8,12	TL	50	4000
0.0.0.4.51059	NPP_SRD_CTP_PTP 2,5 GRI	4,16	TL	50	4000
0.0.0.4.51239	NPP_SRD_4 (GRI)	6	TL	50	3000
0.0.0.4.51249	NPP_SRD_6 (GRI)	7,51	TL	25	1800
0.0.0.4.51279	NPP_SRD_10 (GRI)	8,72	TL	25	1200
0.0.0.4.51289	NPP_SRD_16 (GRI)	10,45	TL	25	1200
0.0.0.4.51079	NPP-SRD_CTP 2,5-2F GRI	5,07	TL	25	1500
0.0.0.4.51072T	NPP-SRD_CTP 2,5-2F SARI-YESIL	6,06	TL	25	1500
0.0.0.4.51089	NPP-CTP 2,5E GRI	4,52	TL	50	4000
0.0.0.4.51099	NPP-CTP 2,5C GRI	4,64	TL	50	3000
0.0.0.4.51189	NPP_SRD 2.5C GRI	10,14	TL	50	4000
0.0.0.4.51209	NPP_SRD_4C (GRI)	7,89	TL	50	2400
0.0.0.3.64019	PCY 2,5 GRI	7,11	TL	100	4400
0.0.0.3.64059	PCY 2,5E GRI	8,12	TL	100	4400
0.0.0.4.50199	NPP PCY GRI	3,93	TL	100	6000
0.0.0.3.08029	PB 2,5/NM (GRI)	21	TL	45	1260
0.0.0.3.08039	PB 2,5K/NM (GRI)	21	TL	45	1260
0.0.0.3.08009	PB 6/NM (GRI)	43	TL	40	720
0.0.0.3.08019	PB 6K/NM (GRI)	44	TL	40	720
0.0.0.3.08049	PB 25_M5/NM (GRI)	99	TL	10	240
0.0.0.3.08059	PB 25_M6/NM (GRI)	105	TL	10	440
0.0.0.3.37010	PB 2,5T/NM	64	TL	45	1440
0.0.0.3.37000	PB 6T/NM	90	TL	40	1280
0.0.0.4.51009	NPP/WGO-PB 6/NM (GRI)	7,85	TL	25	1500
0.0.0.4.51029	NPP_PB 2,5/NM (GRI)	5,78	TL	25	5000
0.0.0.4.51019	NPP/PB 6/NM (GRI)	7,57	TL	25	5000
0.0.0.4.51039	NPP_PB 25/NM (GRI)	5,78	TL	25	2000
0.0.0.3.26809	CPB 6 GRI	12,66	TL	50	2000
0.0.0.3.26819	CPB 6B GRI	13,96	TL	25	1200
0.0.0.4.50289	NPP / CPB 6 (GRI)	3,64	TL	50	3000
0.0.0.4.50299	NPP / CPB 6B/6U (GRI)	3,64	TL	50	3000
0.0.0.4.95050	KD 4 BEJ	5,59	TL	100	1800
0.0.0.4.95040	KD 3 BEJ	5,59	TL	100	2400
0.0.0.4.95090	KD 6 BEJ	11,35	TL	50	900
0.0.0.4.95210	KD 7 (BEJ)	7,94	TL	50	1400
0.0.0.4.95100	KD 6A BEJ	13,74	TL	50	600
0.0.0.4.98270	KORUMA KAPAGI CB144 (SEFFAF)	210	TL	1	20
0.0.0.4.99459	CB144 (GRI)	38	TL	10	320

0.0.0.4.98190	KD 6A KORUMA KAPAGI (SEFFAF)	132	TL	1	40
0.0.0.4.98187	KD 6A MUHURLEME PIMI (TURUNCU)	1,27	TL	100	40000
0.0.0.4.68069	SKK-MR35 (GRI)	10,3	TL	10	800
0.0.0.5.00601	MR 35x7,5 DUZ (1 m.) RAY	47	TL	20	1000
0.0.0.5.00602	MR 35x7,5 DELIKLI (1m.) RAY	49	TL	20	1000
0.0.0.5.00603	MR 35x7,5 DUZ (2 m.) RAY	90	TL	20	1000
0.0.0.5.00604	MR 35x7,5 DELIKLI (2 m.) RAY	94	TL	20	1000
0.0.0.5.00606	MR 35x15 DUZ (1 m.) RAY	85	TL	10	500
0.0.0.5.00607	MR 35x15 DELIKLI (1 m.) RAY	90	TL	10	500
0.0.0.5.00608	MR 35x15 DUZ (2 m.) RAY	163	TL	10	500
0.0.0.5.00609	MR 35x15 DELIKLI (2 m.) RAY	172	TL	10	500
0.0.0.5.00602E	MR35x7,5 RAY 1000 MM (SLOTLU) (GALVA)	42	TL	20	20
0.0.0.5.00603E	MR 35x7,5 DUZ 2 m. RAY EKO RAY	73	TL	20	1000
0.0.0.5.00604E	MR35x7,5 RAY 2000 MM (SLOTLU) (GALVA)	78	TL	20	20
0.0.0.5.00610	MR 15x5,5 DUZ (1 mt.) RAY	38	TL	20	2000
0.0.0.5.00611	MR 15x5,5 DELIKLI (1m.) RAY	39	TL	20	2000
0.0.0.5.00612	MR 15x5,5 DUZ (2 m.) RAY	75	TL	20	2000
0.0.0.5.00613	MR 15x5,5 DELIKLI (2 m.) RAY	78	TL	20	2000
0.0.0.5.00101	MR 32 DUZ (1 m.) RAY	62	TL	10	500
0.0.0.5.01101	RT (RAY TASIYICI)	8,13	TL	25	450
0.0.0.5.00650	RKA RAY KESME APARATI	20280	TL	1	1
0.0.0.4.22057	TRV 4B (TURUNCU)	4,59	TL	50	3000
0.0.0.4.22047	TRV 4M (TURUNCU)	7,33	TL	50	2200
0.0.0.4.22037	TRV 10 (TURUNCU)	24	TL	25	750
0.0.0.4.22027	TRV 4S (TURUNCU)	44	TL	50	1500
0.0.0.4.22060	TRV 4T	6,42	TL	50	1200
0.0.0.5.05340	DG 7/5 (BASKISIZ)	0,583	TL	440	39600
0.0.0.5.05700	DB 7,5x4,5 (BASKISIZ)	0,583	TL	500	100000
0.0.0.4.20020	PSK 1/2 BEJ	6,33	TL	100	4400
0.0.0.4.20120	PSK 1/12	36	TL	75	750
0.0.0.4.21020	PSK 2/2	10,54	TL	100	1500
0.0.0.4.21100	PSK 2/10	54	TL	20	400
0.0.0.4.30002	SK 1 SIYAH	16,97	TL	50	1500
0.0.0.4.30012	SK 2 SIYAH	20	TL	50	800
0.0.0.4.30022	SK 3 SIYAH	30	TL	50	600
0.0.0.4.30032	SK 4 SIYAH	55	TL	10	240
0.0.0.4.31002	SK 1 BEYAZ	21	TL	50	1500
0.0.0.4.31012	SK 2 BEYAZ	23	TL	50	800
0.0.0.4.31022	SK 3 BEYAZ	42	TL	50	600
0.0.0.4.31032	SK 4 BEYAZ	88	TL	10	240
0.0.0.4.25235	BUK 2,5/3 SEFFAF	2,77	TL	100	6000
0.0.0.4.25245	BUK 2,5/4 SEFFAF	3,01	TL	100	6000
0.0.0.4.25255	BUK 2,5/5 SEFFAF	3,46	TL	100	6000
0.0.0.4.25350	BUK 4/3 SEFFAF	4,96	TL	50	6000
0.0.0.4.25420	UC02 TIRNAKLI BUAT KLEMENSI	6,48	TL	100	3000
0.0.0.4.25430	UC03 TIRNAKLI BUAT KLEMENSI	8,22	TL	50	2200
0.0.0.4.25450	UC05 TIRNAKLI BUAT KLEMENSI	13,21	TL	25	1500
0.0.0.0.90117	BDK 1	3,4	TL	100	100
0.0.0.0.90517	BDK 1-2	7,69	TL	100	100
0.0.0.0.91017	NPP / BDK 1	1,24	TL	100	100

0.0.0.0.91037	NPP / BDK 1-2	1,71	TL	100	100
0.0.0.2.50117	PP 1	117	TL	1	40
0.0.0.2.50118	PP 1 (BIL.GRI)	117	TL	40	40
0.0.0.2.50107	RA 1	7,71	TL	20	960
0.0.0.2.5015F	RA 1 (BIL.GRI)	7,71	TL	20	960
0.0.0.2.50207	PK 1	4,66	TL	20	1200
0.0.0.2.5025F	PK 1 (BIL.GRI)	4,66	TL	20	1200
0.0.0.2.50217	PK 2	5,44	TL	20	80
0.0.0.4.98452	RA 10 (YESIL)	3,73	TL	10	2000
0.0.0.4.98459	RA 10 (GRI)	3,73	TL	10	2000
0.0.0.4.01173	SBK 16-5 YAY BASKILI (AKB VIDALI)	10,65	TL	100	600
0.0.0.4.01174	SBK 16/10 YAY BASKILI (AKB VIDALI)	10,65	TL	100	600
0.0.0.4.01182	SBK 35/5 YAY BASKILI (AKB VIDALI)	15,98	TL	25	600
0.0.0.4.01183	SBK 35/10 YAY BASKILI (AKB VIDALI)	15,98	TL	25	600
0.0.0.4.01501	SBK 50/5	41	TL	25	300
0.0.0.4.01502	SBK 50/10	41	TL	25	600
0.0.0.5.25361	BK 4	2,07	TL	200	8000
0.0.0.5.25362	BK 10	3,38	TL	100	6000
0.0.0.5.25363	BK 35	10,53	TL	50	2200
0.0.0.5.25410	BKN 4	3,2	TL	50	3200
0.0.0.5.25420	BKN 16	5,28	TL	50	5000
0.0.0.5.25430	BKN 35	11,6	TL	50	9000
0.0.0.5.25371	IBK 4 MAVI	3,77	TL	100	12000
0.0.0.5.25372	IBK 10 MAVI	4,75	TL	100	4400
0.0.0.5.25373	IBK 35 MAVI	11,85	TL	50	2200
0.0.0.5.25381	IBK 4 SARI-YESIL	3,49	TL	100	12000
0.0.0.5.25382	IBK 10 SARI-YESIL	4,75	TL	100	4400
0.0.0.5.25383	IBK 35 SARI-YESIL	11,85	TL	50	2200
0.0.0.5.25441	IBKN 4 (MAVI)	4,36	TL	50	4000
0.0.0.5.25451	IBKN 16 (MAVI)	6,66	TL	50	3000
0.0.0.5.25461	IBKN 35 (MAVI)	14,81	TL	50	2200
0.0.0.5.25442T	IBKN 4 (SARI-YESIL)	4,36	TL	50	4000
0.0.0.5.25452T	IBKN 16 (SARI_YESIL)	6,66	TL	50	3000
0.0.0.5.25462T	IBKN 35 (SARI_YESIL)	14,81	TL	50	2200
0.0.0.5.25100	KUB 1	379	TL	10	20
0.0.0.5.25200	KUB 2	465	TL	10	10
0.0.0.5.25300	KUB 3(HAM)	565	TL	20	20
0.0.0.5.25350	KUB 3 SN KALAY KAPLI	611	TL	20	500
0.0.0.5.25310	KUB 4 (3x12) (KAPLAMASIZ)	160	TL	20	500
0.0.0.5.25320	KUB 4 (3x12) (KALAY KAPLI)	173	TL	1	500
0.0.0.5.28110	BM	4	TL	50	1600
0.0.0.5.10110	K 1	37	TL	25	800
0.0.0.5.10120	K 2	38	TL	25	750
0.0.0.5.10130	K 3	43	TL	25	600
0.0.0.5.10500	KR 1 (1 m.)	129	TL	20	20
0.0.0.6.30110	RR 11	5,01	TL	100	6000
0.0.0.6.30135	RR 13,5	6,01	TL	100	2500
0.0.0.6.30160	RR 16	6,63	TL	100	3000
0.0.0.6.30210	RR 21	8,48	TL	100	100
0.0.0.6.30290	RR 29	16,55	TL	100	100

0.0.0.6.30360	RR 36	17,14	TL	50	600
0.0.0.6.30420	RR 42	22	TL	50	500
0.0.0.6.70100	PAP T	45	TL	6	264
0.0.0.6.70200	PAP LT	68	TL	6	264
0.0.0.6.70300	PAP U	50	TL	6	264
0.0.0.6.70400	PAP LU	77	TL	6	264
0.0.0.6.70500	PAP KK	77	TL	6	264
0.0.0.5.40010	KHF 2530 25x30 HALOGEN FREE KABLO KA	81	TL	92	92
0.0.0.5.40020	KHF 2540 25x40 HALOGEN FREE KABLO KA	88	TL	100	100
0.0.0.5.40030	KHF 2560 25x60 HALOGEN FREE KABLO KA	113	TL	60	60
0.0.0.5.40060	KHF 4040 40x40 HALOGEN FREE KABLO KA	114	TL	48	48
0.0.0.5.40070	KHF 4060 40x60 HALOGEN FREE KABLO KA	141	TL	36	36
0.0.0.5.40080	KHF 4080 40x80 HALOGEN FREE KABLO KA	173	TL	40	40
0.0.0.5.40100	KHF 6040 60x40 HALOGEN FREE KABLO KA	146	TL	36	36
0.0.0.5.40110	KHF 6060 60x60 HALOGEN FREE KABLO KA	184	TL	24	24
0.0.0.5.40120	KHF 6080 60x80 HALOGEN FREE KABLO KA	224	TL	24	24
0.0.0.5.40150	KHF 8060 80x60 HALOGEN FREE KABLO KA	229	TL	28	28
0.0.0.5.40160	KHF 8080 80x80 HALOGEN FREE KABLO KA	252	TL	20	20
0.0.0.5.40600	HFK 25mm HALOGEN FREE KANAL KAPAK (	38	TL	20	416
0.0.0.5.40610	HFK 40mm HALOGEN FREE KANAL KAPAK (	44	TL	20	272
0.0.0.5.40620	HFK 60mm HALOGEN FREE KANAL KAPAK (	54	TL	20	180
0.0.0.5.40630	HFK 80mm HALOGEN FREE KANAL KAPAK (	69	TL	20	144
0.0.0.5.51060YP	KKC 1518 15x18 YAPISKANLI KABLO KANAL	20	TL	244	212
0.0.0.5.51070YP	KKC 1530 15x30 YAPISKANLI KABLO KANAL	22	TL	208	160
0.0.0.5.51080YP	KKC 1540 15x40 YAPISKANLI KABLO KANAL	24	TL	160	84
0.0.0.5.51090YP	KKC 1560 15x60 YAPISKANLI KABLO KANAL	33	TL	84	28
0.0.0.5.51060	KKC 1518 15x18 KABLO KANALI (GRI)	14,77	TL	252	252
0.0.0.5.51070	KKC 1530 15x30 KABLO KANALI (GRI)	16,4	TL	212	212
0.0.0.5.51080	KKC 1540 15x40 KABLO KANALI (GRI)	18,05	TL	160	160
0.0.0.5.51090	KKC 1560 15x60 KABLO KANALI (GRI)	29	TL	84	84
0.0.0.5.552530	KKD 2530 25x30 KABLO KANALI (GRI)	25	TL	100	100
0.0.0.5.552540	KKD 2540 25x40 KABLO KANALI (GRI)	26	TL	100	100
0.0.0.5.552560	KKD 2560 25x60 KABLO KANALI (GRI)	36	TL	60	60
0.0.0.5.552580	KKD 2580 25x80 KABLO KANALI (GRI)	45	TL	56	56
0.0.0.5.552510	KKD 2510 25x100 KABLO KANALI (GRI)	59	TL	44	44
0.0.0.5.554040	KKD 4040 40x40 KABLO KANALI (GRI)	35	TL	52	52
0.0.0.5.554060	KKD 4060 40x60 KABLO KANALI (GRI)	43	TL	36	36
0.0.0.5.554080	KKD 4080 40x80 KABLO KANALI (GRI)	56	TL	40	40
0.0.0.5.554010	KKD 4010 40x100 KABLO KANALI (GRI)	65	TL	28	28
0.0.0.5.556040	KKD 6040 60x40 KABLO KANALI (GRI)	45	TL	36	36
0.0.0.5.556060	KKD 6060 60x60 KABLO KANALI (GRI)	57	TL	24	24
0.0.0.5.556080	KKD 6080 60x80 KABLO KANALI (GRI)	69	TL	24	24
0.0.0.5.556010	KKD 6010 60x100 KABLO KANALI (GRI)	76	TL	36	36
0.0.0.5.558040	KKD 8040 80x40 KABLO KANALI (GRI)	51	TL	36	36
0.0.0.5.558060	KKD 8060 80x60 KABLO KANALI (GRI)	69	TL	28	28
0.0.0.5.558080	KKD 8080 80x80 KABLO KANALI (GRI)	76	TL	20	20
0.0.0.5.558010	KKD 8010 80x100 KABLO KANALI (GRI)	100	TL	24	24
0.0.0.5.551006	KKD 1006 100x60 KABLO KANALI (GRI)	85	TL	20	20
0.0.0.5.551008	KKD 1008 100x80 KABLO KANALI (GRI)	94	TL	16	16
0.0.0.5.551001	KKD 1001 100x100 KABLO KANALI (GRI)	127	TL	24	24

0.0.0.5.551206	KKD 1206 120x60 KABLO KANALI (GRI)	100	TL	16	16
0.0.0.5.551208	KKD 1208 120x80 KABLO KANALI (GRI)	116	TL	12	12
0.0.0.5.551201	KKD 1201 120x100 KABLO KANALI (GRI)	160	TL	20	20
0.0.0.5.554060W	KKD 4060 40x60 KABLO KANALI (GRI) (KALI)	43	TL	36	36
0.0.0.5.554080W	KKD 4080 40x80 KABLO KANALI (GRI) (KALI)	54	TL	40	40
0.0.0.5.554010W	KKD 4010 40x100 KABLO KANALI (GRI) (KALI)	65	TL	28	28
0.0.0.5.556060W	KKD 6060 60x60 KABLO KANALI (GRI) (KALI)	57	TL	24	24
0.0.0.5.556080W	KKD 6080 60x80 KABLO KANALI (GRI) (KALI)	69	TL	24	24
0.0.0.5.556010W	KKD 6010 60x100 KABLO KANALI (GRI) (KALI)	76	TL	36	36
0.0.0.5.558060W	KKD 8060 80x60 KABLO KANALI (GRI) (KALI)	69	TL	28	28
0.0.0.5.558080W	KKD 8080 80x80 KABLO KANALI (GRI) (KALI)	76	TL	20	20
0.0.0.5.558010W	KKD 8010 80x100 KABLO KANALI (GRI) (KALI)	100	TL	24	24
0.0.0.5.551006W	KKD 1006 100x60 KABLO KANALI (GRI) (KALI)	85	TL	20	20
0.0.0.5.551008W	KKD 1008 100x80 KABLO KANALI (GRI) (KALI)	94	TL	16	16
0.0.0.5.551001W	KKD 1001 100x100 KABLO KANALI (GRI) (KALI)	127	TL	24	24
0.0.0.5.551206W	KKD 1206 120x60 KABLO KANALI (GRI) (KALI)	100	TL	16	16
0.0.0.5.551208W	KKD 1208 120x80 KABLO KANALI (GRI) (KALI)	116	TL	12	12
0.0.0.5.551201W	KKD 1201 120x100 KABLO KANALI (GRI) (KALI)	160	TL	20	20
0.0.0.5.551501W	KKD 1501 150x100 KABLO KANALI (GRI) (KALI)	214	TL	16	16
0.0.0.5.51049	KKK 15mm KANAL KAPAGI (GRI)	5,99	TL	20	828
0.0.0.5.55K025	KDK 25 25mm KANAL KAPAGI (GRI)	8,21	TL	20	512
0.0.0.5.55K040	KDK 40 40mm KANAL KAPAGI (GRI)	13,13	TL	20	320
0.0.0.5.55K060	KDK 60 60mm KANAL KAPAGI (GRI)	17,98	TL	20	216
0.0.0.5.55K080	KDK 80 80mm KANAL KAPAGI (GRI)	30	TL	20	176
0.0.0.5.55K100	KDK 100 100mm KANAL KAPAGI (GRI)	42	TL	20	136
0.0.0.5.55K120	KDK 120 120mm KANAL KAPAGI (GRI)	45	TL	20	108
0.0.0.5.55K150	KDK 150 150mm KANAL KAPAGI (GRI)	58	TL	20	100
0.0.0.5.53315	KKT 4040 40x40 KABLO TUTUCU (SIYAH)	8,21	TL	10	600
0.0.0.5.53325	KKT 4060 40x60 KABLO TUTUCU (SIYAH)	8,21	TL	10	600
0.0.0.5.53345	KKT 4080 40x80 KABLO TUTUCU (SIYAH)	8,21	TL	10	480
0.0.0.5.53355	KKT 6040 60x40 KABLO TUTUCU (SIYAH)	9,84	TL	10	480
0.0.0.5.53365	KKT 6060 60x60 KABLO TUTUCU (SIYAH)	9,84	TL	10	440
0.0.0.5.53335	KKT 6080 60x80 KABLO TUTUCU (SIYAH)	8,21	TL	10	320
0.0.0.5.53375	KKT 6010 60x100 KABLO TUTUCU (SIYAH)	9,84	TL	10	10
0.0.0.5.53385	KKT 8060 80x60 KABLO TUTUCU (SIYAH)	9,84	TL	10	320
0.0.0.5.53435	KKT 8080 80x80 KABLO TUTUCU (SIYAH)	9,84	TL	10	300
0.0.0.5.53445	KKT 8010 80x100 KABLO TUTUCU (SIYAH)	9,84	TL	10	240
0.0.0.5.53395	KKT 1006 100x60 KABLO TUTUCU (SIYAH)	11,5	TL	10	300
0.0.0.5.53455	KKT 1008 100x80 KABLO TUTUCU (SIYAH)	11,5	TL	10	240
0.0.0.5.53465	KKT 1001 100x100 KABLO TUTUCU (SIYAH)	11,5	TL	10	10
0.0.0.5.53425	KKT 1206 120x60 KABLO TUTUCU (SIYAH)	13,13	TL	10	10
0.0.0.5.53475	KKT 1208 120x80 KABLO TUTUCU (SIYAH)	13,13	TL	10	160
0.0.0.5.53485	KKT 1201 120x100 KABLO TUTUCU (SIYAH)	13,13	TL	10	10
0.0.0.5.53405	KKB KABLO BAGI APARAT	3,29	TL	10	4000
0.0.0.5.53415	KKM KABLO AYIRICI MANDAL	3,29	TL	10	1800
0.0.0.5.53600	PLASTIK PERCIN 6,5 MM - PPE 6,5	4,45	TL	100	6000
0.0.0.5.53500	PERCIN CAKMA ALETI - SETR	1317	TL	1	1
0.0.0.5.53210	KKM 1001 KANAL KESME MAKASI ACILI	21060	TL	1	1
0.0.0.5.53220	KMK 1002 KABLO KANALI KESME MAKASI (	20280	TL	1	1
0.0.0.5.53230	KKMR KABLO KANALI KESME MAKASI	4710	TL	1	1

0.0.0.5.05000	DY 5 (0)	0,37	TL	500	200000
0.0.0.5.05001	DY 5 (1)	0,37	TL	500	200000
0.0.0.5.05002	DY 5 (2)	0,37	TL	500	200000
0.0.0.5.05003	DY 5 (3)	0,37	TL	500	200000
0.0.0.5.05004	DY 5 (4)	0,37	TL	500	200000
0.0.0.5.05005	DY 5 (5)	0,37	TL	500	200000
0.0.0.5.05006	DY 5 (6)	0,37	TL	500	200000
0.0.0.5.05007	DY 5 (7)	0,37	TL	500	200000
0.0.0.5.05008	DY 5 (8)	0,37	TL	500	200000
0.0.0.5.05009	DY 5 (9)	0,37	TL	500	200000
0.0.0.5.05010	DY 5 (10)	0,37	TL	500	200000
0.0.0.5.05020	DY 5 (1-10)	0,37	TL	500	200000
0.0.0.5.05021	DY 5 (11-20)	0,37	TL	500	200000
0.0.0.5.05022	DY 5 (21-30)	0,37	TL	500	200000
0.0.0.5.05023	DY 5 (31-40)	0,37	TL	500	200000
0.0.0.5.05024	DY 5 (41-50)	0,37	TL	500	200000
0.0.0.5.05025	DY 5 (51-60)	0,37	TL	500	200000
0.0.0.5.05026	DY 5 (61-70)	0,37	TL	500	200000
0.0.0.5.05027	DY 5 (71-80)	0,37	TL	500	200000
0.0.0.5.05028	DY 5 (81-90)	0,37	TL	500	200000
0.0.0.5.05029	DY 5 (91-100)	0,37	TL	500	200000
0.0.0.5.05030	DY 5 (10-100)	0,37	TL	500	200000
0.0.0.5.05040	DY 5 (1-50)	0,37	TL	500	200000
0.0.0.5.05041	DY 5 (51-100)	0,37	TL	500	200000
0.0.0.5.05042	DY 5 (101-150)	0,37	TL	500	200000
0.0.0.5.05043	DY 5 (151-200)	0,37	TL	500	200000
0.0.0.5.05044	DY 5 (201-250)	0,37	TL	500	200000
0.0.0.5.05045	DY 5 (251-300)	0,37	TL	500	200000
0.0.0.5.05046	DY 5 (301-350)	0,37	TL	500	200000
0.0.0.5.05047	DY 5 (351-400)	0,37	TL	500	200000
0.0.0.5.05048	DY 5 (401-450)	0,37	TL	500	200000
0.0.0.5.05049	DY 5 (451-500)	0,37	TL	500	200000
0.0.0.5.05050	DY 5 (501-550)	0,37	TL	500	200000
0.0.0.5.05051	DY 5 (551-600)	0,37	TL	500	200000
0.0.0.5.05052	DY 5 (601-650)	0,37	TL	500	200000
0.0.0.5.05053	DY 5 (651-700)	0,37	TL	500	200000
0.0.0.5.05054	DY 5 (701-750)	0,37	TL	500	200000
0.0.0.5.05055	DY 5 (751-800)	0,37	TL	500	200000
0.0.0.5.05056	DY 5 (801-850)	0,37	TL	500	200000
0.0.0.5.05057	DY 5 (851-900)	0,37	TL	500	200000
0.0.0.5.05058	DY 5 (901-950)	0,37	TL	500	200000
0.0.0.5.05059	DY 5 (951-999)	0,37	TL	500	200000
0.0.0.5.05060	DY 5 (A)	0,37	TL	500	200000
0.0.0.5.05061	DY 5 (B)	0,37	TL	500	200000
0.0.0.5.05062	DY 5 (C)	0,37	TL	500	200000
0.0.0.5.05063	DY 5 (D)	0,37	TL	500	200000
0.0.0.5.05064	DY 5 (E)	0,37	TL	500	200000
0.0.0.5.05065	DY 5 (F)	0,37	TL	500	200000
0.0.0.5.05066	DY 5 (G)	0,37	TL	500	200000
0.0.0.5.05067	DY 5 (H)	0,37	TL	500	200000

0.0.0.5.05068	DY 5 (I)	0,37	TL	500	200000
0.0.0.5.05069	DY 5 (J)	0,37	TL	500	200000
0.0.0.5.05070	DY 5 (K)	0,37	TL	500	200000
0.0.0.5.05071	DY 5 (L)	0,37	TL	500	200000
0.0.0.5.05072	DY 5 (M)	0,37	TL	500	200000
0.0.0.5.05073	DY 5 (N)	0,37	TL	500	200000
0.0.0.5.05074	DY 5 (O)	0,37	TL	500	200000
0.0.0.5.05075	DY 5 (P)	0,37	TL	500	200000
0.0.0.5.05076	DY 5 (Q)	0,37	TL	500	200000
0.0.0.5.05077	DY 5 (R)	0,37	TL	500	200000
0.0.0.5.05078	DY 5 (S)	0,37	TL	500	200000
0.0.0.5.05079	DY 5 (T)	0,37	TL	500	200000
0.0.0.5.05080	DY 5 (U)	0,37	TL	500	200000
0.0.0.5.05081	DY 5 (V)	0,37	TL	500	200000
0.0.0.5.05082	DY 5 (W)	0,37	TL	500	200000
0.0.0.5.05083	DY 5 (X)	0,37	TL	500	200000
0.0.0.5.05084	DY 5 (Y)	0,37	TL	500	200000
0.0.0.5.05085	DY 5 (Z)	0,37	TL	500	200000
0.0.0.5.05090	DY 5 (L1)	0,37	TL	500	200000
0.0.0.5.05091	DY 5 (L2)	0,37	TL	500	200000
0.0.0.5.05092	DY 5 (L3)	0,37	TL	500	200000
0.0.0.5.05093	DY 5 (RSTN*)	0,37	TL	500	200000
0.0.0.5.05094	DY 5 (Mp)	0,37	TL	500	200000
0.0.0.5.05095	DY 5 (+)	0,37	TL	500	200000
0.0.0.5.05096	DY 5 (-)	0,37	TL	500	200000
0.0.0.5.05097	DY 5 (*)	0,37	TL	500	100000
0.0.0.5.05098	DY 5 (PE)	0,37	TL	500	100000
0.0.0.5.04101	DO 10/6 (1-10)	0,515	TL	500	100000
0.0.0.5.04102	DO 10/6 (11-20)	0,515	TL	500	100000
0.0.0.5.04103	DO 10/6 (21-30)	0,515	TL	500	100000
0.0.0.5.04104	DO 10/6 (31-40)	0,515	TL	500	100000
0.0.0.5.04105	DO 10/6 (41-50)	0,515	TL	500	100000
0.0.0.5.04106	DO 10/6 (51-60)	0,515	TL	500	100000
0.0.0.5.04107	DO 10/6 (61-70)	0,515	TL	500	100000
0.0.0.5.04108	DO 10/6 (71-80)	0,515	TL	500	100000
0.0.0.5.04109	DO 10/6 (81-90)	0,515	TL	500	100000
0.0.0.5.04110	DO 10/6 (91-100)	0,515	TL	500	100000
0.0.0.5.04300	DO 10x8 (1-10)	0,567	TL	500	100000
0.0.0.5.04301	DO 10x8 (11-20)	0,567	TL	500	100000
0.0.0.5.04302	DO 10x8 (21-30)	0,567	TL	500	100000
0.0.0.5.04303	DO 10x8 (31-40)	0,567	TL	500	100000
0.0.0.5.04304	DO 10x8 (41-50)	0,567	TL	500	100000
0.0.0.5.04305	DO 10x8 (51-60)	0,567	TL	500	100000
0.0.0.5.04306	DO 10x8 (61-70)	0,567	TL	500	100000
0.0.0.5.04307	DO 10x8 (71-80)	0,567	TL	500	100000
0.0.0.5.04308	DO 10x8 (81-90)	0,567	TL	500	100000
0.0.0.5.04309	DO 10x8 (91-100)	0,567	TL	500	100000
0.0.0.5.15000	KG 1 (0)	0,219	TL	1000	200000
0.0.0.5.15001	KG 1 (1)	0,219	TL	1000	160000
0.0.0.5.15002	KG 1 (2)	0,219	TL	1000	160000

0.0.0.5.15003	KG 1 (3)	0,219	TL	1000	100000
0.0.0.5.15004	KG 1 (4)	0,219	TL	1000	200000
0.0.0.5.15005	KG 1 (5)	0,219	TL	1000	160000
0.0.0.5.15006	KG 1 (6)	0,219	TL	1000	200000
0.0.0.5.15007	KG 1 (7)	0,219	TL	1000	160000
0.0.0.5.15008	KG 1 (8)	0,219	TL	1000	160000
0.0.0.5.15009	KG 1 (9)	0,219	TL	1000	160000
0.0.0.5.15010	KG 1 (A)	0,219	TL	1000	160000
0.0.0.5.15011	KG 1 (B)	0,219	TL	1000	160000
0.0.0.5.15012	KG 1 (C)	0,219	TL	1000	160000
0.0.0.5.15013	KG 1 (D)	0,219	TL	1000	160000
0.0.0.5.15014	KG 1 (E)	0,219	TL	1000	160000
0.0.0.5.15015	KG 1 (F)	0,219	TL	1000	160000
0.0.0.5.15016	KG 1 (G)	0,219	TL	1000	100000
0.0.0.5.15017	KG 1 (H)	0,219	TL	1000	200000
0.0.0.5.15018	KG 1 (I)	0,219	TL	1000	100000
0.0.0.5.15019	KG 1 (J)	0,219	TL	1000	160000
0.0.0.5.15020	KG 1 (K)	0,219	TL	1000	160000
0.0.0.5.15021	KG 1 (L)	0,219	TL	1000	160000
0.0.0.5.15022	KG 1 (M)	0,219	TL	1000	200000
0.0.0.5.15023	KG 1 (N)	0,219	TL	1000	200000
0.0.0.5.15024	KG 1 (O)	0,219	TL	1000	160000
0.0.0.5.15025	KG 1 (P)	0,219	TL	1000	160000
0.0.0.5.15026	KG 1 (Q)	0,219	TL	1000	160000
0.0.0.5.15027	KG 1 (R)	0,219	TL	1000	160000
0.0.0.5.15028	KG 1 (S) SARI	0,219	TL	1000	160000
0.0.0.5.15029	KG 1 (T) SARI	0,219	TL	1000	200000
0.0.0.5.15030	KG 1 (U)	0,219	TL	1000	200000
0.0.0.5.15031	KG 1 (V)	0,219	TL	1000	200000
0.0.0.5.15032	KG 1 (W)	0,219	TL	1000	200000
0.0.0.5.15033	KG 1 (X)	0,219	TL	1000	200000
0.0.0.5.15034	KG 1 (Y)	0,219	TL	1000	200000
0.0.0.5.15035	KG 1 (Z)	0,219	TL	1000	200000
0.0.0.5.15040	KG 1 (Mp) MAVI	0,219	TL	1000	200000
0.0.0.5.15041	KG 1 (S) YESIL	0,219	TL	1000	200000
0.0.0.5.15042	KG 1 (T) KIRMIZI	0,219	TL	1000	200000
0.0.0.5.15043	KG 1 (+) KIRMIZI	0,219	TL	1000	200000
0.0.0.5.15044	KG 1 (-) MAVI	0,219	TL	1000	200000
0.0.0.5.15045	KG 1 (*) SARI	0,219	TL	1000	200000
0.0.0.5.15046	KG 1 (()) SARI	0,219	TL	1000	100000
0.0.0.5.15047	KG 1 (.) SARI	0,219	TL	1000	100000
0.0.0.5.15048	KG 1 (/) SARI	0,219	TL	1000	50000
0.0.0.5.15049	KG 1 (~) SARI	0,219	TL	1000	80000
0.0.0.5.15090	KG 1 (L1)	0,219	TL	1000	100000
0.0.0.5.15091	KG 1 (L2)	0,219	TL	1000	80000
0.0.0.5.15092	KG 1 (L3)	0,219	TL	1000	100000
0.0.0.5.15093	KG 1 (-) SARI (OZEL)	0,219	TL	1000	80000
0.0.0.5.15094	KG 1 (+) SARI	0,219	TL	1000	100000
0.0.0.5.15095	KG 1 (Mp) SARI	0,219	TL	1000	80000
0.0.0.5.16000	KG 2 (0)	0,363	TL	500	100000



0.0.0.5.16001	KG 2 (1)	0,363	TL	500	100000
0.0.0.5.16002	KG 2 (2)	0,363	TL	500	80000
0.0.0.5.16003	KG 2 (3)	0,363	TL	500	100000
0.0.0.5.16004	KG 2 (4)	0,363	TL	500	80000
0.0.0.5.16005	KG 2 (5)	0,363	TL	500	80000
0.0.0.5.16006	KG 2 (6)	0,363	TL	500	80000
0.0.0.5.16007	KG 2 (7)	0,363	TL	500	80000
0.0.0.5.16008	KG 2 (8)	0,363	TL	500	80000
0.0.0.5.16009	KG 2 (9)	0,363	TL	500	80000
0.0.0.5.16010	KG 2 (A)	0,363	TL	500	80000
0.0.0.5.16011	KG 2 (B)	0,363	TL	500	80000
0.0.0.5.16012	KG 2 (C)	0,363	TL	500	80000
0.0.0.5.16013	KG 2 (D)	0,363	TL	500	100000
0.0.0.5.16014	KG 2 (E)	0,363	TL	500	100000
0.0.0.5.16015	KG 2 (F)	0,363	TL	500	50000
0.0.0.5.16016	KG 2 (G)	0,363	TL	500	80000
0.0.0.5.16017	KG 2 (H)	0,363	TL	500	80000
0.0.0.5.16018	KG 2 (I)	0,363	TL	500	80000
0.0.0.5.16019	KG 2 (J)	0,363	TL	500	80000
0.0.0.5.16020	KG 2 (K)	0,363	TL	500	100000
0.0.0.5.16021	KG 2 (L)	0,363	TL	500	80000
0.0.0.5.16022	KG 2 (M)	0,363	TL	500	100000
0.0.0.5.16023	KG 2 (N)	0,363	TL	500	100000
0.0.0.5.16024	KG 2 (O)	0,363	TL	500	100000
0.0.0.5.16025	KG 2 (P)	0,363	TL	500	100000
0.0.0.5.16026	KG 2 (Q)	0,363	TL	500	100000
0.0.0.5.16027	KG 2 (R)	0,363	TL	500	100000
0.0.0.5.16028	KG 2 (S)	0,363	TL	500	100000
0.0.0.5.16029	KG 2 (T)	0,363	TL	500	80000
0.0.0.5.16030	KG 2 (U)	0,363	TL	500	100000
0.0.0.5.16031	KG 2 (V)	0,363	TL	500	100000
0.0.0.5.16032	KG 2 (W)	0,363	TL	500	100000
0.0.0.5.16033	KG 2 (X)	0,363	TL	500	100000
0.0.0.5.16034	KG 2 (Y)	0,363	TL	500	100000
0.0.0.5.16035	KG 2 (Z)	0,363	TL	500	100000
0.0.0.5.16040	KG 2 (Mp) MAVI	0,363	TL	500	100000
0.0.0.5.16041	KG 2 (S) YESIL	0,363	TL	500	100000
0.0.0.5.16042	KG 2 (T) KIRMIZI	0,363	TL	500	100000
0.0.0.5.16043	KG 2 (+) KIRMIZI	0,363	TL	500	100000
0.0.0.5.16044	KG 2 (-) MAVI	0,363	TL	500	100000
0.0.0.5.16045	KG 2 (*) SARI	0,363	TL	500	100000
0.0.0.5.16046	KG 2 (()) SARI	0,363	TL	500	100000
0.0.0.5.16047	KG 2 (.) SARI	0,363	TL	500	100000
0.0.0.5.16048	KG 2 (/) SARI	0,363	TL	500	100000
0.0.0.5.16050	KG 2 (0-9)	0,363	TL	500	500
0.0.0.5.15000KK	KG 1 (0) KSS KESIK	0,505	TL	1000	100000
0.0.0.5.15001KK	KG 1 (1) KSS KESIK	0,505	TL	1000	160000
0.0.0.5.15002KK	KG 1 (2) KSS KESIK	0,505	TL	1000	200000
0.0.0.5.15003KK	KG 1 (3) KSS KESIK	0,505	TL	1000	160000
0.0.0.5.15004KK	KG 1 (4) KSS KESIK	0,505	TL	1000	100000

0.0.0.5.15005KK	KG 1 (5) KSS KESIK	0,505	TL	1000	200000
0.0.0.5.15006KK	KG 1 (6) KSS KESIK	0,505	TL	1000	100000
0.0.0.5.15007KK	KG 1 (7) KSS KESIK	0,505	TL	1000	160000
0.0.0.5.15008KK	KG 1 (8) KSS KESIK	0,505	TL	1000	160000
0.0.0.5.15009KK	KG 1 (9) KSS KESIK	0,505	TL	1000	160000
0.0.0.5.15021KK	KG 1 (L) KSS KESIK	0,505	TL	1000	160000
0.0.0.5.15023KK	KG 1 (N) KSS KESIK	0,505	TL	1000	200000
0.0.0.5.16001KK	KG 2 (1) KSS KESIK	0,749	TL	500	100000
0.0.0.5.16002KK	KG 2 (2) KSS KESIK	0,749	TL	500	80000
0.0.0.5.16003KK	KG 2 (3) KSS KESIK	0,749	TL	500	100000
0.0.0.5.16021KK	KG 2 (L) KSS KESIK	0,749	TL	500	80000
0.0.0.5.16023KK	KG 2 (N) KSS KESIK	0,749	TL	500	100000
0.0.0.5.17000	KE 1 (0)	0,199	TL	500	200000
0.0.0.5.17001	KE 1 (1)	0,199	TL	500	200000
0.0.0.5.17002	KE 1 (2)	0,199	TL	500	200000
0.0.0.5.17003	KE 1 (3)	0,199	TL	500	200000
0.0.0.5.17004	KE 1 (4)	0,199	TL	500	200000
0.0.0.5.17005	KE 1 (5)	0,199	TL	500	200000
0.0.0.5.17006	KE 1 (6)	0,199	TL	500	200000
0.0.0.5.17007	KE 1 (7)	0,199	TL	500	200000
0.0.0.5.17008	KE 1 (8)	0,199	TL	500	200000
0.0.0.5.17009	KE 1 (9)	0,199	TL	500	200000
0.0.0.5.17010	KE 1 (A)	0,199	TL	200	80000
0.0.0.5.17011	KE 1 (B)	0,199	TL	200	80000
0.0.0.5.17012	KE 1 (C)	0,199	TL	200	80000
0.0.0.5.17013	KE 1 (D)	0,199	TL	200	80000
0.0.0.5.17014	KE 1 (E)	0,199	TL	200	80000
0.0.0.5.17015	KE 1 (F)	0,199	TL	200	80000
0.0.0.5.17016	KE 1 (G)	0,199	TL	200	80000
0.0.0.5.17017	KE 1 (H)	0,199	TL	200	80000
0.0.0.5.17018	KE 1 (I)	0,199	TL	200	80000
0.0.0.5.17019	KE 1 (J)	0,199	TL	200	80000
0.0.0.5.17020	KE 1 (K)	0,199	TL	200	80000
0.0.0.5.17021	KE 1 (L)	0,199	TL	200	80000
0.0.0.5.17022	KE 1 (M)	0,199	TL	200	80000
0.0.0.5.17023	KE 1 (N)	0,199	TL	200	80000
0.0.0.5.17024	KE 1 (O)	0,199	TL	200	80000
0.0.0.5.17025	KE 1 (P)	0,199	TL	200	80000
0.0.0.5.17026	KE 1 (Q)	0,199	TL	200	80000
0.0.0.5.17027	KE 1 (R)	0,199	TL	200	80000
0.0.0.5.17028	KE 1 (S)	0,199	TL	200	80000
0.0.0.5.17029	KE 1 (T)	0,199	TL	200	80000
0.0.0.5.17030	KE 1 (U)	0,199	TL	200	80000
0.0.0.5.17031	KE 1 (V)	0,199	TL	200	80000
0.0.0.5.17032	KE 1 (W)	0,199	TL	200	80000
0.0.0.5.17033	KE 1 (X)	0,199	TL	200	80000
0.0.0.5.17034	KE 1 (Y)	0,199	TL	200	80000
0.0.0.5.17035	KE 1 (Z)	0,199	TL	200	80000
0.0.0.5.17040	KE 1 (Mp) SARI	0,199	TL	200	80000
0.0.0.5.17043	KE 1 (+) SARI	0,199	TL	200	80000

0.0.0.5.17044	KE 1 (-) SARI	0,199	TL	200	80000
0.0.0.5.17045	KE 1 (*) SARI	0,199	TL	200	80000
0.0.0.5.17046	KE 1 (()) SARI	0,199	TL	200	80000
0.0.0.5.17047	KE 1 (.) SARI	0,199	TL	200	80000
0.0.0.5.17048	KE 1 (/) SARI	0,199	TL	200	80000
0.0.0.5.17060	KE 1 (A-Z)	0,199	TL	5200	80000
0.0.0.5.17070	KE 1 KODSIS (MP _ /)ISARETLER	0,199	TL	1400	80000
0.0.0.5.17080	KE 1 MUHTELIF	0,199	TL	200	80000
0.0.0.5.17110	KE 1	0,199	TL	200	80000
0.0.0.5.18000	KE 2 (0)	0,221	TL	500	200000
0.0.0.5.18001	KE 2 (1)	0,221	TL	500	200000
0.0.0.5.18002	KE 2 (2)	0,221	TL	500	200000
0.0.0.5.18003	KE 2 (3)	0,221	TL	500	200000
0.0.0.5.18004	KE 2 (4)	0,221	TL	500	200000
0.0.0.5.18005	KE 2 (5)	0,221	TL	500	200000
0.0.0.5.18006	KE 2 (6)	0,221	TL	500	200000
0.0.0.5.18007	KE 2 (7)	0,221	TL	500	200000
0.0.0.5.18008	KE 2 (8)	0,221	TL	500	200000
0.0.0.5.18009	KE 2 (9)	0,221	TL	500	200000
0.0.0.5.18010	KE 2 (A)	0,221	TL	200	80000
0.0.0.5.18011	KE 2 (B)	0,221	TL	200	80000
0.0.0.5.18012	KE 2 (C)	0,221	TL	200	80000
0.0.0.5.18013	KE 2 (D)	0,221	TL	200	80000
0.0.0.5.18014	KE 2 (E)	0,221	TL	200	80000
0.0.0.5.18015	KE 2 (F)	0,221	TL	200	80000
0.0.0.5.18016	KE 2 (G)	0,221	TL	200	80000
0.0.0.5.18017	KE 2 (H)	0,221	TL	200	80000
0.0.0.5.18018	KE 2 (I)	0,221	TL	200	80000
0.0.0.5.18019	KE 2 (J)	0,221	TL	200	80000
0.0.0.5.18020	KE 2 (K)	0,221	TL	200	80000
0.0.0.5.18021	KE 2 (L)	0,221	TL	200	80000
0.0.0.5.18022	KE 2 (M)	0,221	TL	200	80000
0.0.0.5.18023	KE 2 (N)	0,221	TL	200	80000
0.0.0.5.18024	KE 2 (O)	0,221	TL	200	80000
0.0.0.5.18025	KE 2 (P)	0,221	TL	200	80000
0.0.0.5.18026	KE 2 (Q)	0,221	TL	200	80000
0.0.0.5.18027	KE 2 (R)	0,221	TL	200	80000
0.0.0.5.18028	KE 2 (S)	0,221	TL	200	80000
0.0.0.5.18029	KE 2 (T)	0,221	TL	200	80000
0.0.0.5.18030	KE 2 (U)	0,221	TL	200	80000
0.0.0.5.18031	KE 2 (V)	0,221	TL	200	80000
0.0.0.5.18032	KE 2 (W)	0,221	TL	200	80000
0.0.0.5.18033	KE 2 (X)	0,221	TL	200	80000
0.0.0.5.18034	KE 2 (Y)	0,221	TL	200	80000
0.0.0.5.18035	KE 2 (Z)	0,221	TL	200	80000
0.0.0.5.18040	KE 2 (Mp) SARI	0,221	TL	200	80000
0.0.0.5.18043	KE 2 (+) SARI	0,221	TL	200	80000
0.0.0.5.18044	KE 2 (-) SARI	0,221	TL	200	80000
0.0.0.5.18045	KE 2 (*) SARI	0,221	TL	200	80000
0.0.0.5.18046	KE 2 (()) SARI	0,221	TL	200	80000

0.0.0.5.18047	KE 2 (.) SARI	0,221	TL	200	80000
0.0.0.5.18048	KE 2 (/) SARI	0,221	TL	200	80000
0.0.0.5.18049	KE 2 ( ) SARI	0,221	TL	200	80000
0.0.0.5.19000	KE 3 (0)	0,24	TL	500	90000
0.0.0.5.19001	KE 3 (1)	0,24	TL	500	90000
0.0.0.5.19002	KE 3 (2)	0,24	TL	500	90000
0.0.0.5.19003	KE 3 (3)	0,24	TL	500	90000
0.0.0.5.19004	KE 3 (4)	0,24	TL	500	90000
0.0.0.5.19005	KE 3 (5)	0,24	TL	500	90000
0.0.0.5.19006	KE 3 (6)	0,24	TL	500	90000
0.0.0.5.19007	KE 3 (7)	0,24	TL	500	90000
0.0.0.5.19008	KE 3 (8)	0,24	TL	500	90000
0.0.0.5.19009	KE 3 (9)	0,24	TL	500	90000
0.0.0.5.19010	KE 3 (A)	0,24	TL	200	36000
0.0.0.5.19011	KE 3 (B)	0,24	TL	200	36000
0.0.0.5.19012	KE 3 (C)	0,24	TL	200	36000
0.0.0.5.19013	KE 3 (D)	0,24	TL	200	36000
0.0.0.5.19014	KE 3 (E)	0,24	TL	200	36000
0.0.0.5.19015	KE 3 (F)	0,24	TL	200	36000
0.0.0.5.19016	KE 3 (G)	0,24	TL	200	36000
0.0.0.5.19017	KE 3 (H)	0,24	TL	200	36000
0.0.0.5.19018	KE 3 (I)	0,24	TL	200	36000
0.0.0.5.19019	KE 3 (J)	0,24	TL	200	36000
0.0.0.5.19020	KE 3 (K)	0,24	TL	200	36000
0.0.0.5.19021	KE 3 (L)	0,24	TL	200	36000
0.0.0.5.19022	KE 3 (M)	0,24	TL	200	36000
0.0.0.5.19023	KE 3 (N)	0,24	TL	200	36000
0.0.0.5.19024	KE 3 (O)	0,24	TL	200	36000
0.0.0.5.19025	KE 3 (P)	0,24	TL	200	36000
0.0.0.5.19026	KE 3 (Q)	0,24	TL	200	36000
0.0.0.5.19027	KE 3 (R)	0,24	TL	200	36000
0.0.0.5.19028	KE 3 (S)	0,24	TL	200	36000
0.0.0.5.19029	KE 3 (T)	0,24	TL	200	36000
0.0.0.5.19030	KE 3 (U)	0,24	TL	200	36000
0.0.0.5.19031	KE 3 (V)	0,24	TL	200	36000
0.0.0.5.19032	KE 3 (W)	0,24	TL	200	36000
0.0.0.5.19033	KE 3 (X)	0,24	TL	200	36000
0.0.0.5.19034	KE 3 (Y)	0,24	TL	200	36000
0.0.0.5.19035	KE 3 (Z)	0,24	TL	200	36000
0.0.0.5.19040	KE 3 (Mp) SARI	0,24	TL	200	36000
0.0.0.5.19043	KE 3 (+) SARI	0,24	TL	200	36000
0.0.0.5.19044	KE 3 (-) SARI	0,24	TL	200	36000
0.0.0.5.19045	KE 3 (*) SARI	0,24	TL	200	36000
0.0.0.5.19046	KE 3 (I) SARI	0,24	TL	200	36000
0.0.0.5.19047	KE 3 (.) SARI	0,24	TL	200	36000
0.0.0.5.19048	KE 3 (/) SARI	0,24	TL	200	36000
0.0.0.5.03000	DB 10/4 (BASKISIZ)	0,332	TL	500	100000
0.0.0.5.05850	DB 5 (BASKISIZ)	0,302	TL	500	200000
0.0.0.5.05910	DB 10/5 (BASKISIZ)	0,619	TL	510	102000
0.0.0.5.05915	DB 10/6 (BASKISIZ)	0,619	TL	510	102000

0.0.0.5.05920	DB 10/6,5 (BASKISIZ)	0,619	TL	510	102000
0.0.0.5.05310	DG 10/5 (BASKISIZ)	0,389	TL	440	39600
0.0.0.5.05320	DG 10/6 (BASKISIZ)	0,426	TL	360	32400
0.0.0.5.05330	DG 6/5 (BASKISIZ)	0,372	TL	400	36000
0.0.0.5.05380	DG 10/5 T (BASKISIZ)	0,389	TL	440	39600
0.0.0.5.05390	DG 10/6 T (BASKISIZ)	0,426	TL	360	32400
0.0.0.5.05410	DG 10x8 (BASKISIZ)	0,426	TL	260	23400
0.0.0.5.05430	DG 10x10 (BASKISIZ)	0,53	TL	200	18000
0.0.0.5.09999	YAZIM UCRETI	1,03	TL	1	1
0.0.0.5.08001	KIP 10 W - SI HF 2W/10	0,858	TL	480	21600
0.0.0.5.08002	KIP 10 Y - SI HF 2Y/10	0,858	TL	480	21600
0.0.0.5.08003	KIP 15 W - SI HF 2W/15	1,03	TL	480	21600
0.0.0.5.08004	KIP 15 Y - SI HF 2Y/15	1,03	TL	480	21600
0.0.0.5.08005	KIP 23 W - SI HF 2W/23	1,21	TL	240	10800
0.0.0.5.08006	KIP 23 Y - SI HF 2Y/23	1,21	TL	240	10800
0.0.0.5.08008	KIP 30 W - SI HF 2W/30	1,55	TL	240	10800
0.0.0.5.08009	KIP 30 Y - SI HF 2Y/30	1,55	TL	240	10800
0.0.0.5.08012	KIP 18 W - SI HF 2W/18	1,12	TL	240	10800
0.0.0.5.08013	KIP 18 Y - SI HF 2Y/18	1,12	TL	240	10800
0.0.0.5.20110	KBE 1	1,71	TL	100	5200
0.0.0.5.20120	KBE 2	2,57	TL	100	3000
0.0.0.5.08080	KBE-3 - SI 1001	1,9	TL	120	36000
0.0.0.5.08070	KBEP 209 W - SI HF 44W	1,9	TL	240	10800
0.0.0.5.08071	KBEP 209 Y - SI HF 44Y	1,9	TL	240	10800
0.0.0.5.08090	KBEP 2712 W	1,9	TL	160	7200
0.0.0.5.09600	Y-PER 17x30	5,15	TL	100	3200
0.0.0.5.09601	Y-PER 17x52	6,01	TL	100	2000
0.0.0.5.09602	Y-PER 17x70	6,36	TL	100	2000
0.0.0.5.09700	Y-PBR S	5,15	TL	100	3000
0.0.0.5.09701	Y-PBR T	5,15	TL	100	3000
0.0.0.5.08800	PBIP 2715 W - SIT HF 01W	1,21	TL	192	8640
0.0.0.5.08803	PBIP 5015 W - SIT HF 02W	2,41	TL	96	4320
0.0.0.5.08806	PBIP 6715 W - SIT HF 03W	3,1	TL	96	4320
0.0.0.5.08820	Y-PBIP 2715 W	2,58	TL	192	8640
0.0.0.5.08822	Y-PBIP 2715 Y	2,58	TL	192	8640
0.0.0.5.08823	Y-PBIP 5015 W	2,93	TL	96	4320
0.0.0.5.08826	Y-PBIP 6715 W	3,44	TL	96	4320
0.0.0.5.08051	KOIP SM W - SI HF 32 GW	1,9	TL	240	10800
0.0.0.5.08057	KOIP TT W - SI HF 32 MWK	1,9	TL	240	10800
0.0.0.5.08060	Y-KOIP 209 W - SI HF 42W	1,9	TL	240	10800
0.0.0.5.08065	Y-OIP 1710 W - SI HF 41017W	1,9	TL	288	12960
0.0.0.5.08066	Y-OIP 1710 Y - SI HF 41017Y	1,9	TL	288	12960
0.0.0.8.08412	OYE-07 Y 44x7 YAPISKAN ETIKET	1,21	TL	1560	156000
0.0.0.8.08413	OYE-06 Y 38x10 YAPISKAN ETIKET	0,858	TL	1260	1260
0.0.0.8.08414	OYE-05 Y 20x8 YAPISKAN ETIKET	0,613	TL	3450	345000
0.0.0.8.08415	OYE-03 Y 12x9 YAPISKAN ETIKET	0,505	TL	4600	299000
0.0.0.8.08416	OYE-01 Y 17x10 YAPISKAN ETIKET	0,67	TL	2880	2880
0.0.0.8.08417	OYE-04 Y 15x9 YAPISKAN ETIKET	0,566	TL	3600	3600
0.0.0.8.08418	OYE-02 Y 15x6 YAPISKAN ETIKET	0,465	TL	5400	5400
0.0.0.8.07042	PLOT-K-R 0,35MM	4602	TL	1	1

0.0.0.8.07043	PLOT K-R 0,50MM	4602	TL	1	1
0.0.0.8.07044	PLOT K-R 0,70MM	4602	TL	1	1
0.0.0.8.07045	PLOT K-R 1,00MM	4602	TL	1	1
0.0.0.8.07055	PILOT EL KALEMI 0,35 - 0,70 MM	268	TL	12	12
0.0.0.8.07907	PILOT KALEM ADAPTORU (BUTON YAZMAK)	1069	TL	1	1
0.0.0.8.07908	PILOT KALEM ADAPTORU (KLEMENS YAZMAK)	1069	TL	1	1
0.0.0.8.07070	PLOT KRT -P 1.05X1ML	578	TL	1	1
0.0.0.8.07060	KAZIMA IGNESI 15 0,2MM	2477	TL	1	1
0.0.0.8.07061	KAZIMA IGNESI 15 0,3MM	2477	TL	1	1
0.0.0.8.07062	KAZIMA IGNESI 15 0,4MM	2477	TL	1	1
0.0.0.8.07063	KAZIMA IGNESI 15 0,5MM	2477	TL	1	1
0.0.0.8.07064	KAZIMA IGNESI 15 0,7MM	2477	TL	1	1
0.0.0.8.07065	KAZIMA IGNESI 15 1,0MM	2477	TL	1	1
0.0.0.8.07066	KAZIMA IGNESI 15 SET OF 0,2 ; 0,3 ; 0,4 ; 0,5	14508	TL	1	1
0.0.0.8.07067	EKI- 90 0,5MM	2496	TL	1	1
0.0.0.8.07068	EKI- 90 0,7MM	2496	TL	1	1
0.0.0.8.07069	EKI- 90 1,0MM	2734	TL	1	1
0.0.0.8.08032	KLM-27X18 S/B SA	5,06	TL	100	100
0.0.0.8.08046	KLM-70X35 S/B R SA	32	TL	20	20
0.0.0.8.08200	KLM-300MMX200MM S/B SA D=1,5 MM	272	TL	1	1
0.0.0.8.08201	KLM-300MMX200MM W/B SA D=1,5 MM	272	TL	1	1
0.0.0.8.08202	KLM-300MMX200MM B/W SA D=1,5 MM	272	TL	1	1
0.0.0.8.08250	KLM-PLY2-200 W/B	227	TL	1	1
0.0.0.8.08251	KLM-PLY2-202 W/R	227	TL	1	1
0.0.0.8.08255	KLM-PLY2-277 O/W	227	TL	1	1
0.0.0.8.08256	KLM-PLY2-210 B/W	227	TL	1	1
0.0.0.8.08257L	KLM-PLY2-281 GS/B-L	227	TL	1	1
0.0.0.8.08258	KLM-PLY2-282 GGL/B	227	TL	1	1
0.0.0.8.08259	KLM-PLY2-248 R/W	227	TL	1	1
0.0.0.8.06000	KLECARD	SORUNUZ	TL	1	1
0.0.0.8.06010	KL-PLT A (KLEMENS ETIKETLERI ICIN)	2643	TL	1	1
0.0.0.8.06020	KL-PLT B (DUZ ETIKETLER ICIN)	2643	TL	1	1
0.0.0.8.06030	KL-PLT C (KABLO ETIKETLERI ICIN)	2643	TL	1	1
0.0.0.8.06040	PC-PLT A (KLEMENS ETIKETLERI ICIN)	2643	TL	1	1
0.0.0.8.06099	TERMAL KAFA IPA MENDIL	32	TL	10	10
0.0.0.8.06100	KL-RB-BLACK	3001	TL	1	1
0.0.0.8.06101	KL-RB-RED	3432	TL	1	1
0.0.0.8.06102	KL-RB-BLUE	3432	TL	1	1
0.0.0.8.10150	D-NS 4,2x6 (BOS)	0,596	TL	840	67200
0.0.0.8.10300	D-NS 5x6 (BOS)	0,596	TL	720	57600
0.0.0.8.10450	D-NS 5,2x6 (BOS)	0,596	TL	720	57600
0.0.0.8.10600	D-NS 6,2x6 (BOS)	0,596	TL	600	48000
0.0.0.8.10750	D-NS 8x6 (BOS)	0,635	TL	480	38400
0.0.0.8.11750	D-NS 5x10 (BOS)	0,61	TL	720	57600
0.0.0.8.12250	D-NS 6x10 (BOS)	0,65	TL	600	48000
0.0.0.8.12750	D-NS 8x10 (BOS)	0,813	TL	480	38400
0.0.0.8.13100	D-NS 10x10 (BOS)	1,02	TL	360	28800
0.0.0.8.13450	D-NS 12x10 (BOS)	1,02	TL	300	24000
0.0.0.8.13800	D-NS 14x10 (BOS)	1,43	TL	240	19200
0.0.0.8.11000	D-NS 10x6 (BOS)	0,635	TL	360	28800

0.0.0.8.11250	D-NS 12x6 (BOS)	0,692	TL	300	24000
0.0.0.8.16000	D-PC 5x10 (BOS)	0,855	TL	576	46080
0.0.0.8.16500	D-PC 6x10 (BOS)	0,94	TL	480	38400
0.0.0.8.17000	D-PC 8x10 (BOS)	1,01	TL	384	30720
0.0.0.8.08458	KCSLF-W 11,2x100x12	4,2	TL	240	240
0.0.0.8.14300	KE1-NS 4x12 W (0,5-1,5 mm2)	0,935	TL	240	19200
0.0.0.8.14303	KE1-NS 4x12 Y (0,5-1,5mm2)	0,935	TL	240	19200
0.0.0.8.14500	KE2-NS 4x12 W (1,5-2,5 mm2)	1,13	TL	180	14400
0.0.0.8.14503	KE2-NS 4x12 Y (1,5-2,5mm2)	1,13	TL	180	14400
0.0.0.8.14700	KE3-NS 4x12 W (4,0-6,0 mm2)	1,13	TL	128	10240
0.0.0.8.14703	KE3-NS 4x12 Y (4,0-6,0mm2)	1,13	TL	128	10240
0.0.0.8.14900	KE1-NS 4x18 W (0,5-1,5 mm2)	1,32	TL	240	19200
0.0.0.8.14903	KE1-NS 4x18 Y (0,5-1,5mm2)	1,32	TL	240	19200
0.0.0.8.15100	KE2-NS 4x18 W (1,5-2,5 mm2)	1,41	TL	180	14400
0.0.0.8.15103	KE2-NS 4x18 Y (1,5-2,5mm2)	1,41	TL	180	14400
0.0.0.8.15300	KE3-NS 4x18 W (4,0-6,0 mm2)	1,41	TL	128	10240
0.0.0.8.15303	KE3-NS 4x18 Y (4,0-6,0mm2)	1,41	TL	128	10240
0.0.0.8.15500	KE1-NS 4x22 W (0,5-1,5 mm2)	1,5	TL	240	19200
0.0.0.8.15503	KE1-NS 4x22 Y (0,5-1,5 mm2)	1,5	TL	240	19200
0.0.0.8.15700	KE2-NS 4x22 W (1,5-2,5 mm2)	1,66	TL	180	14400
0.0.0.8.15703	KE2-NS 4x22 Y (1,5-2,5 mm2)	1,66	TL	180	180
0.0.0.8.15900	KE3-NS 4x22 W (4,0-6,0 mm2)	1,66	TL	128	10240
0.0.0.8.15903	KE3-NS 4x22 Y (4,0-6,0 mm2)	1,66	TL	128	10240
0.0.0.8.09100	KCKKS 10 / 0.5-1.5 mm2	0,419	TL	500	50000
0.0.0.8.09110	KCKKS 15 / 0.5-1.5 mm2	0,488	TL	500	500
0.0.0.8.09120	KCKKS 18 / 0.5-1.5 mm2	0,582	TL	500	50000
0.0.0.8.09130	KCKKS 23 / 0.5-1.5 mm2	0,744	TL	500	50000
0.0.0.8.09140	KCKKS 30 / 0.5-1.5 mm2	0,905	TL	500	500
0.0.0.8.09150	KCKKS 10 / 1.5-2.5 mm2	0,419	TL	500	50000
0.0.0.8.09160	KCKKS 15 / 1.5-2.5 mm2	0,488	TL	500	50000
0.0.0.8.09170	KCKKS 18 / 1.5-2.5 mm2	0,582	TL	500	500
0.0.0.8.09180	KCKKS 23 / 1.5-2.5 mm2	0,744	TL	500	500
0.0.0.8.09190	KCKKS 30 / 1.5-2.5 mm2	0,905	TL	500	500
0.0.0.8.09200	KCKKS 10 / 2,5-4 mm2	0,419	TL	500	50000
0.0.0.8.09210	KCKKS 15 / 2,5-4 mm2	0,488	TL	500	50000
0.0.0.8.09220	KCKKS 18 / 2,5-4 mm2	0,582	TL	500	50000
0.0.0.8.09230	KCKKS 23 / 2,5-4 mm2	0,744	TL	500	25000
0.0.0.8.09240	KCKKS 30 / 2,5-4 mm2	0,905	TL	500	25000
0.0.0.8.09250	KCKKS 10 / 6-10mm2	0,697	TL	500	50000
0.0.0.8.09260	KCKKS 15 / 6-10mm2	0,744	TL	500	50000
0.0.0.8.09270	KCKKS 18 / 6-10mm2	0,788	TL	500	50000
0.0.0.8.09280	KCKKS 23 / 6-10mm2	0,835	TL	500	50000
0.0.0.8.09290	KCKKS 30 / 6-10mm2	0,905	TL	500	500
0.0.0.8.09300	KCKKS 10 / 16-25 mm2	0,927	TL	500	50000
0.0.0.8.09310	KCKKS 15 / 16-25 mm2	0,974	TL	500	25000
0.0.0.8.09320	KCKKS 18 / 16-25 mm2	0,998	TL	500	50000
0.0.0.8.09330	KCKKS 23 / 16-25 mm2	1,05	TL	500	50000
0.0.0.8.09340	KCKKS 30 / 16-25 mm2	1,14	TL	500	500
0.0.0.8.08951	KCPM-W 4X10	0,816	TL	2240	118720
0.0.0.8.08952	KCPM-W 4X15	0,996	TL	1600	80000

0.0.0.8.08953	KCPM-W 4X23	1,36	TL	1280	1280
0.0.0.8.08954	KCPM-W 4X30	1,64	TL	960	48000
0.0.0.8.09001	KCPM-Y 4X10	0,816	TL	2240	2240
0.0.0.8.09002	KCPM-Y 4X15	0,996	TL	1600	60000
0.0.0.8.09003	KCPM-Y 4X23	1,36	TL	1280	1280
0.0.0.8.09004	KCPM-Y 4X30	1,64	TL	960	960
0.0.0.8.09061	KCKG-W 5x25.5 (0.75-1.5mm2)	1,26	TL	780	780
0.0.0.8.09062	KCKG-W 7x26 (2.5-6 mm2)	1,42	TL	660	660
0.0.0.8.09063	KCKG-W 10x47.5 (6-16 mm2)	2,29	TL	360	360
0.0.0.8.09030	KCKB-W 20x25	4,55	TL	400	400
0.0.0.8.09031	KCKB-W 10x60	6,11	TL	320	320
0.0.0.8.08851	KCCM-W 33.75X13 (0,5-10 mm2)	1,93	TL	640	640
0.0.0.8.08852	KCCM-W 67.5X25 (10-50 mm2)	4,24	TL	160	160
0.0.0.8.08853	KCCM-W 135X25 (50-240 mm2)	14,89	TL	80	80
0.0.0.8.08901	KCCM-Y 33.75X13 (0,5-10 mm2)	1,93	TL	640	640
0.0.0.8.08902	KCCM-Y 67.5X25 (10-50 mm2)	4,24	TL	160	160
0.0.0.8.08903	KCCM-Y 135X25 (50-240 mm2)	14,89	TL	80	80
0.0.0.8.08499	KCIP-Y 8X17.5	0,832	TL	1920	1920
0.0.0.8.08500	KCIP-Y 7X44	1,79	TL	760	760
0.0.0.8.08501	KCIP-Y 10X17	0,796	TL	1560	84240
0.0.0.8.08502	KCIP-Y 9X12	0,686	TL	2400	120000
0.0.0.8.08503	KCIP-Y 6X15	0,57	TL	3080	154000
0.0.0.8.08504	KCIP-Y 9X15	0,731	TL	1800	95400
0.0.0.8.08505	KCIP-Y 8X20	0,862	TL	1600	86400
0.0.0.8.08506	KCIP-Y 9X35	1,6	TL	900	47700
0.0.0.8.08507	KCIP-Y 9X50	2,38	TL	600	31800
0.0.0.8.08508	KCIP-S 105X130	60	TL	20	20
0.0.0.8.08509	KCIP-S 75X100	52	TL	20	20
0.0.0.8.08701	KCIPA-W 10X17	2,34	TL	1560	82680
0.0.0.8.08702	KCIPA-W 9X12	2,23	TL	2400	129600
0.0.0.8.08703	KCIPA-W 6X15	2,24	TL	3080	3080
0.0.0.8.08704	KCIPA-W 9X15	2,38	TL	1800	97200
0.0.0.8.08705	KCIPA-W 8X20	3,05	TL	1600	84800
0.0.0.8.08706	KCIPA-W 9X35	4,66	TL	900	47700
0.0.0.8.08707	KCIPA-W 9X50	6,99	TL	600	31800
0.0.0.8.08708	KCIPA-W 8X27	3,4	TL	960	50880
0.0.0.8.08709	KCIPA-W 12.5X27	4,26	TL	600	31800
0.0.0.8.08710	KCIPA-W 15X27	4,81	TL	540	28620
0.0.0.8.08711	KCIPA-W 18X27	5,1	TL	420	22260
0.0.0.8.08712	KCIPA-W 27x27(Yapýpkanlý Sert PVC - Bey	5,96	TL	300	28620
0.0.0.8.08713	KCIPA-W 18X35	9,91	TL	420	22260
0.0.0.8.08714	KCIPA-W 15X50	10,2	TL	360	19080
0.0.0.8.08715	KCIPA-W 15X67	10,76	TL	180	9540
0.0.0.8.08716	KCIPA-W 50X100	43	TL	40	40
0.0.0.8.08717	KCIPA-W 105X130	76	TL	20	20
0.0.0.8.08718	KCIPA-W 75X100	62	TL	20	20
0.0.0.8.08751	KCIPA-Y 10X17	2,34	TL	1560	1560
0.0.0.8.08752	KCIPA-Y 9X12	2,23	TL	2400	129600
0.0.0.8.08753	KCIPA-Y 6X15	2,24	TL	3080	3080
0.0.0.8.08754	KCIPA-Y 9X15	2,38	TL	1800	1800



0.0.0.8.08755	KCIPA-Y 8X20	3,05	TL	1600	1600
0.0.0.8.08756	KCIPA-Y 9X35	4,66	TL	900	47700
0.0.0.8.08757	KCIPA-Y 9X50	6,99	TL	600	31800
0.0.0.8.08758	KCIPA-Y 8X27	3,4	TL	960	960
0.0.0.8.08759	KCIPA-Y 12.5X27	4,26	TL	600	31800
0.0.0.8.08760	KCIPA-Y 15X27	4,81	TL	540	27000
0.0.0.8.08761	KCIPA-Y 18X27	5,1	TL	420	21000
0.0.0.8.08762	KCIPA-Y 27x27(Yapýskanlý Sert PVC - Sarý)	5,96	TL	300	16200
0.0.0.8.08763	KCIPA-Y 18X35	9,91	TL	420	22680
0.0.0.8.08764	KCIPA-Y 15X50	10,2	TL	360	19080
0.0.0.8.08765	KCIPA-Y 15X67	10,76	TL	180	9540
0.0.0.8.08766	KCIPA-Y 50X100	43	TL	40	2000
0.0.0.8.08767	KCIPA-Y 105X130	76	TL	20	20
0.0.0.8.08768	KCIPA-Y 75X100	62	TL	20	20
0.0.0.8.08801	KCIPA-S 10X17	2,34	TL	1560	84240
0.0.0.8.08802	KCIPA-S 9X12	2,23	TL	2400	129600
0.0.0.8.08803	KCIPA-S 6X15	2,24	TL	3080	163240
0.0.0.8.08804	KCIPA-S 9X15	2,38	TL	1800	95400
0.0.0.8.08805	KCIPA-S 8X20	3,05	TL	1600	86400
0.0.0.8.08806	KCIPA-S 9X35	4,66	TL	900	47700
0.0.0.8.08807	KCIPA-S 9X50	6,99	TL	600	31800
0.0.0.8.08808	KCIPA-S 8X27	3,4	TL	960	58880
0.0.0.8.08809	KCIPA-S 12.5X27	4,26	TL	600	30000
0.0.0.8.08810	KCIPA-S 15X27	4,81	TL	540	28620
0.0.0.8.08811	KCIPA-S 18X27	5,1	TL	420	420
0.0.0.8.08812	KCIPA-S 27x27 (Yapýskanlý Sert PVC - Gum)	5,96	TL	300	15900
0.0.0.8.08813	KCIPA-S 18X35	9,91	TL	420	22260
0.0.0.8.08814	KCIPA-S 15X50	10,2	TL	360	360
0.0.0.8.08815	KCIPA-S 15X67	10,76	TL	180	9540
0.0.0.8.08816	KCIPA-S 50X100	43	TL	40	40
0.0.0.8.08817	KCIPA-S 105X130	76	TL	20	20
0.0.0.8.08818	KCIPA-S 75X100	62	TL	20	20
0.0.0.8.08551	KCIPR-W 15X27	2,28	TL	540	28620
0.0.0.8.08552	KCIPR-W 18X27	2,62	TL	420	22260
0.0.0.8.08553	KCIPR-W 27x27(Sert PVC - Beyaz)	3,18	TL	300	15900
0.0.0.8.08554	KCIPR-W 15X50	3,41	TL	360	19080
0.0.0.8.08555	KCIPR-W 15X67	6,13	TL	180	180
0.0.0.8.08556	KCIPR-W 8X29	1,99	TL	900	900
0.0.0.8.08557	KCIPR-W 15X39	3,81	TL	320	320
0.0.0.8.08601	KCIPR-Y 15X27	2,28	TL	540	540
0.0.0.8.08602	KCIPR-Y 18X27	2,62	TL	420	22260
0.0.0.8.08603	KCIPR-Y 27x27 (Sert PVC - Sarý)	3,18	TL	300	15900
0.0.0.8.08604	KCIPR-Y 15X50	3,41	TL	360	19080
0.0.0.8.08605	KCIPR-Y 15X67	6,13	TL	180	9000
0.0.0.8.08651	KCIPR-S 15X27	2,28	TL	540	28620
0.0.0.8.08652	KCIPR-S 18X27	2,62	TL	420	22260
0.0.0.8.08653	KCIPR-S 27x27 (Sert PVC - Gumus)	3,18	TL	300	300
0.0.0.8.08654	KCIPR-S 15X50	3,41	TL	360	19080
0.0.0.8.08655	KCIPR-S 15X67	6,13	TL	180	9000
0.0.0.8.09501	KCPBA-W 30x40	8,61	TL	180	180

0.0.0.8.09502	KCPBA-W 30x50	10,12	TL	120	120
0.0.0.8.09511	KCPBA-Y 30x40	8,61	TL	180	180
0.0.0.8.09512	KCPBA-Y 30x50	10,12	TL	120	120
0.0.0.8.09521	KCPBA-S 30x40	8,61	TL	180	180
0.0.0.8.09522	KCPBA-S 30x50	10,12	TL	120	120
0.0.0.8.08452	TX300 (NO DISPLAY)	SORUNUZ	TL	1	1
0.0.1.0.20010	KLEMARK RIBON 30x300	728	TL	1	1
0.0.1.0.20011	KLEMARK RIBON 50x300	1091	TL	1	1
0.0.1.0.20012	KLEMARK RIBON 110mm x 300m	2364	TL	1	1
0.0.1.0.20070	TX300 Makaron Aparati	328	TL	1	1
0.0.1.0.20100	SLF-P1 W,Serit Etiket,Beyaz	328	TL	1	1
0.0.1.0.20110	SLF-P2 W	328	TL	1	1
0.0.0.8.08158	TTKP 8X10 W/Y(Seffaf tüp için kablo etiketi)	0,862	TL	4000	180000
0.0.0.8.08159	TTKP 8X15 W/Y(Seffaf tüp için kablo etiketi)	0,904	TL	4000	4000
0.0.0.8.08160	TTKP 8X30 W/Y(Seffaf tüp için kablo etiketi)	1,94	TL	2500	2500
0.0.0.8.08165	I-KBE2 39x15 Y/W	0,745	TL	1000	50000
0.0.0.8.08164	I-KBE1 29x8 Y/W	0,754	TL	1000	80000
0.0.0.8.08473	TTKB 60x10 YL/W	7,15	TL	500	500
0.0.0.8.08474	TTKB 60x10 RD/W	8,97	TL	500	500
0.0.0.8.08475	TTKB 60x10 BL/W	8,97	TL	500	500
0.0.0.8.08476	TTKB 60x10 GN/W	8,97	TL	500	500
0.0.0.8.08477	TTKB 60x10 SV/W	8,97	TL	500	500
0.0.0.8.08070	TTSL 40- WH 12,7X19,5 D3	1,12	TL	5000	150000
0.0.0.8.08071	TTSL 40- WH 19X23,8 D4	2,25	TL	5000	5000
0.0.0.8.08072	TTSL 40- WH 12,7X36,5 D7	2,47	TL	5000	100000
0.0.0.8.08073	TTSL 40- WH 19X44,5 D10	2,7	TL	5000	5000
0.0.0.8.08074	TTSL 40- WH 25,4X36,5 D7	2,93	TL	1500	60000
0.0.0.8.08075	TTSL 40- WH 25,4X57,15 D12	3,58	TL	1500	30000
0.0.0.8.08076	TTSL 40- WH 25,4X95,25 D22	4,71	TL	1500	37500
0.0.0.8.08077	TTSL 40- WH 25,4X152,4 D36	8,06	TL	1000	20000
0.0.0.8.08078	TTSL 40- WH 50,8X92,25 D22	10,05	TL	1000	20000
0.0.0.8.08079	TTSL 40- WH 50,8X177,8 D44	10,92	TL	500	500
0.0.0.5.79010	HSL-02-Y,Daralan Makaron,Sari	634	TL	1	15
0.0.0.5.79011	HSL-03-Y,Daralan Makaron,Sari	892	TL	1	15
0.0.0.5.79012	HSL-4,5-Y,Daralan Makaron,Sari	634	TL	1	10
0.0.0.5.79013	HSL-06-Y,Daralan Makaron,Sari	827	TL	1	10
0.0.0.5.79014	HSL-10-Y,Daralan Makaron,Sari	1651	TL	1	7
0.0.0.8.08429	SPYE- 00 S,27x12,5,Gümüs	0,639	TL	2500	250000
0.0.0.8.08430	SPYE- 01 S,27x15,Gümüs	0,675	TL	2500	250000
0.0.0.8.08400	SPYE- 02 S,27x18,Gümüs	0,73	TL	2500	250000
0.0.0.8.08431	SPYE- 03 S,35x18,Gümüs	0,819	TL	1500	150000
0.0.0.8.08432	SPYE- 06 S,45x15,Gümüs	0,819	TL	2000	200000
0.0.0.8.08401	SPYE- 04 S,70x30,Gümüs	3,66	TL	250	25000
0.0.0.8.08402	SPYE- 05 S,90x40,Gümüs	3,81	TL	250	25000
0.0.0.8.08454	SPYE- 06 S,100x50,Gümüs	4,14	TL	250	180000
0.0.0.8.08403	PYE-01 Y,17x10,Sari	0,311	TL	2500	250000
0.0.0.8.08404	PYE-02 Y,15x6,Sari	0,202	TL	2500	250000
0.0.0.8.08405	PYE-03 Y,12x9,Sari	0,202	TL	2500	250000
0.0.0.8.08406	PYE-04 Y,15x9,Sari	0,293	TL	2500	250000
0.0.0.8.08409	PYE-05 Y,18x8,Sari	0,311	TL	2500	250000

0.0.0.8.08419	PYE-01 W,17x10,Beyaz	0,311	TL	2500	250000
0.0.0.8.08420	PYE-01 S,17x10,Gümüs	0,311	TL	2500	250000
0.0.0.8.08421	PYE-02 W,15x6,Beyaz	0,202	TL	2500	250000
0.0.0.8.08422	PYE-02 S,15x6,Gümüs	0,202	TL	2500	250000
0.0.0.8.08423	PYE-03 W,12x9,Beyaz	0,202	TL	2500	250000
0.0.0.8.08424	PYE-03 S,12x9,Gümüs	0,202	TL	2500	250000
0.0.0.8.08425	PYE-04 W,15x9,Beyaz	0,311	TL	2500	250000
0.0.0.8.08426	PYE-04 S,15x9,Gümüs	0,311	TL	2500	250000
0.0.0.8.08427	PYE-05 W,18x8,Beyaz	0,328	TL	2500	250000
0.0.0.8.08428	PYE-05 S,18x8,Gümüs	0,328	TL	2500	250000
0.0.0.8.08168	SM 8.1mmx5,2 cm	0,468	TL	500	30000
0.0.0.8.08169	SM 8.1mmx10,3 cm	0,624	TL	500	30000
0.0.0.8.08470	LSL-1.5 W,1.5cmx20m,Beyaz	437	TL	1	1
0.0.0.8.08471	LSL-1.5 SV,1.5cmx20m,Gümüb	437	TL	1	1
0.0.0.8.08472	LSL-1.5 YL,1.5cmx20m,Sarı	437	TL	1	1
0.0.0.8.08433	LSL-03 W, 3cm Bant Etiket,Beyaz	546	TL	1	1
0.0.0.8.08434	LSL-03 SV,3cm Bant Etiket,Gümüs	546	TL	1	1
0.0.0.8.08435	LSL-03 YL,3cm Bant Etiket,Sari	546	TL	1	1
0.0.0.8.08436	LSL-05 W,5cm Bant Etiket,Beyaz	748	TL	1	1
0.0.0.8.08437	LSL-05 SV,5cm Bant Etiket,Gümüs	748	TL	1	1
0.0.0.8.08438	LSL-05 YL,5cm Bant Etiket,Sari	748	TL	1	1
0.0.0.8.08439	LSL-08 W,8cm Bant Etiket,Beyaz	965	TL	1	1
0.0.0.8.08440	LSL-08 SV,8cm Bant Etiket,Gümüs	965	TL	1	1
0.0.0.8.08441	LSL-08 YL,8cm Bant Etiket,Sari	965	TL	1	1
0.0.0.8.08064	ETPS 40- SV 27X12,5 (Pano yüzey etiketi,Kalir	7,22	TL	200	10000
0.0.0.8.08065	ETPS 40- SV 27X15 (Pano yüzey etiketi,Kalir	9,6	TL	150	150
0.0.0.8.08066	ETPS 40- SV 35X18 (Pano yüzey etiketi,Kalir	12	TL	125	11000
0.0.0.8.08067	ETPS 40- SV 45X15 (Pano yüzey etiketi,Kalir	16,94	TL	125	6250
0.0.0.8.08068	ETPS 40- SV 60X30 (Pano yüzey etiketi,Kalir	29	TL	125	5000
0.0.0.8.08069	ETPS 40- SV 90X45 (Pano yüzey etiketi,Kalir	43	TL	100	100
0.0.0.8.08161	T-PBIP 27X15 Y/W	0,715	TL	1000	100000
0.0.0.8.08162	T-PBIP 50X15 Y/W	0,817	TL	1000	60000
0.0.0.8.08163	T-PBIP 67X15 Y/W	1,23	TL	1000	60000
0.0.0.8.08166	T-PBIP 27X8 Y/W	0,639	TL	1000	1000
0.0.0.8.08167	T-PBIP 27X18 Y/W	0,765	TL	1000	100000
0.0.0.5.70002	IKY 0,25/8	0,268	TL	500	40000
0.0.0.5.70003	IKY 0,34/8	0,268	TL	500	40000
0.0.0.5.70010	IKY 0,50/8	0,167	TL	500	40000
0.0.0.5.70020	IKY 0,75/8	0,167	TL	500	40000
0.0.0.5.70030	IKY 1,0/8	0,167	TL	500	40000
0.0.0.5.70040	IKY 1,5/8	0,172	TL	500	40000
0.0.0.5.70041	IKY 1,5/10	0,238	TL	500	40000
0.0.0.5.70042	IKY 1,5/12	0,28	TL	500	40000
0.0.0.5.70043	IKY 1,5/18	0,366	TL	500	100000
0.0.0.5.70050	IKY 2,5/8	0,208	TL	250	20000
0.0.0.5.70052	IKY 2,5/18	0,388	TL	250	20000
0.0.0.5.70053	IKY 2,5/18	0,437	TL	20	50000
0.0.0.5.70060	IKY 4,0/9	0,338	TL	250	20000
0.0.0.5.70061	IKY 4,0/12	0,429	TL	250	20000
0.0.0.5.70062	IKY 4,0/18	0,582	TL	250	20000

0.0.0.5.70070	IKY 6,0/12	0,488	TL	100	8000
0.0.0.5.70071	IKY 6,0/18	0,753	TL	100	8000
0.0.0.5.70080	IKY 10,0/12	0,64	TL	100	8000
0.0.0.5.70081	IKY 10,0/18	0,966	TL	100	20000
0.0.0.5.70090	IKY 16,0/12	0,894	TL	50	4000
0.0.0.5.70091	IKY 16,0/18	1,19	TL	50	4000
0.0.0.5.70100	IKY 25,0/16	1,63	TL	20	1600
0.0.0.5.70110	IKY 35,0/16	2,16	TL	20	1600
0.0.0.5.70120	IKY 50,0/20	3,02	TL	20	1600
0.0.0.5.70130	IKY 70,0/21	4,29	TL	20	7000
0.0.0.5.70002F	IKY 0,25/8	0,268	TL	500	40000
0.0.0.5.70003F	IKY 0,34/8	0,268	TL	500	40000
0.0.0.5.70010F	IKY 0,50/8	0,167	TL	500	40000
0.0.0.5.70020F	IKY 0,75/8	0,167	TL	500	500
0.0.0.5.70030F	IKY 1,0/8	0,167	TL	500	40000
0.0.0.5.70040F	IKY 1,5/8	0,172	TL	500	40000
0.0.0.5.70050F	IKY 2,5/8	0,208	TL	250	20000
0.0.0.5.70060F	IKY 4,0/9	0,338	TL	250	20000
0.0.0.5.70070F	IKY 6,0/12	0,488	TL	100	8000
0.0.0.5.70080F	IKY 10,0/12	0,64	TL	100	8000
0.0.0.5.70090F	IKY 16,0/12	0,927	TL	50	4000
0.0.0.5.70100F	IKY 25,0/16	1,86	TL	20	1600
0.0.0.5.70110F	IKY 35,0/16	2,54	TL	20	1600
0.0.0.5.70120F	IKY 50,0/20	3,31	TL	20	1600
0.0.0.5.72010	IKY 2x0,50/8	0,218	TL	500	40000
0.0.0.5.72020	IKY 2x0,75/8	0,237	TL	500	40000
0.0.0.5.72030	IKY 2x1,0/8	0,254	TL	500	40000
0.0.0.5.72040	IKY 2x1,5/8	0,254	TL	250	20000
0.0.0.5.72050	IKY 2x2,5/10	0,406	TL	200	16000
0.0.0.5.72060	IKY 2x4,0/12	0,632	TL	100	8000
0.0.0.5.72070	IKY 2x6,0/14	0,903	TL	75	8000
0.0.0.5.72080	IKY 2x10,0/14	1,18	TL	50	4000
0.0.0.5.72090	IKY 2x16,0/14	1,51	TL	20	1600
0.0.0.5.71010	KY 0,50/10	0,14	TL	1000	80000
0.0.0.5.71020	KY 0,75/10	0,14	TL	1000	8000
0.0.0.5.71030	KY 1,0/10	0,14	TL	1000	80000
0.0.0.5.71040	KY 1,5/10	0,146	TL	1000	80000
0.0.0.5.71050	KY 2,5/12	0,182	TL	1000	80000
0.0.0.5.71060	KY 4,0/12	0,303	TL	500	40000
0.0.0.5.71070	KY 6,0/12	0,349	TL	250	10000
0.0.0.5.71080	KY 10,0/12	0,442	TL	250	20000
0.0.0.5.71090	KY 16,0/12	0,549	TL	100	8000
0.0.0.5.70010E	IKY 0,50/8 ECO	0,141	TL	5000	100000
0.0.0.5.70020E	IKY 0,75/8 ECO	0,141	TL	5000	100000
0.0.0.5.70030E	IKY 1,0/8 ECO	0,141	TL	5000	100000
0.0.0.5.70040E	IKY 1,5/8 ECO	0,146	TL	5000	80000
0.0.0.5.70050E	IKY 2,5/8 ECO	0,172	TL	5000	50000
0.0.0.5.70060E	IKY 4,0/9 ECO	0,28	TL	5000	50000
0.0.0.5.70070E	IKY 6,0/12 ECO	0,419	TL	2000	20000
0.0.0.5.70080E	IKY 10,0/12 ECO	0,558	TL	2000	10000

0.0.0.5.70090E	IKY 16,0/12 ECO	0,697	TL	1000	8000
0.0.0.5.70100E	IKY 25,0/16 ECO	1,36	TL	500	10000
0.0.0.5.70110E	IKY 35,0/16 ECO	1,85	TL	500	7000
0.0.0.5.70120E	IKY 50,0/20 ECO	2,89	TL	200	7000
0.0.0.5.70010Z	IKY 0,50/8	0,172	TL	5000	300000
0.0.0.5.70020Z	IKY 0,75/8	0,172	TL	5000	300000
0.0.0.5.70030Z	IKY 1,0/8	0,172	TL	5000	300000
0.0.0.5.70040Z	IKY 1,5/8	0,172	TL	5000	300000
0.0.0.5.70050Z	IKY 2,5/8	0,218	TL	5000	200000
0.0.0.5.70060Z	IKY 4,0/10	0,366	TL	5000	150000
0.0.0.5.70070Z	IKY 6,0/12	0,506	TL	2000	50000
0.0.0.5.70080Z	IKY 10,0/12	0,64	TL	2000	40000
0.0.0.5.70090Z	IKY 16,0/12	0,964	TL	1000	25000
0.0.0.5.70100Z	IKY 25,0/16	2,02	TL	500	12000
0.0.0.5.70110Z	IKY 35,0/16	3,03	TL	500	9000
0.0.0.5.70120Z	IKY 50,0/20	3,57	TL	200	4800
0.0.0.5.90010	KYK 301	0,557	TL	100	8000
0.0.0.5.90011	KYK 351	0,582	TL	100	8000
0.0.0.5.90012	KYK 401	0,582	TL	100	8000
0.0.0.5.90013	KYK 501	0,63	TL	100	8000
0.0.0.5.90014	KYK 601	0,845	TL	100	8000
0.0.0.5.90015	KYK 801	0,943	TL	100	8000
0.0.0.5.90020	KYK 302	0,653	TL	100	8000
0.0.0.5.90021	KYK 402	0,774	TL	100	8000
0.0.0.5.90022	KYK 502	0,774	TL	100	8000
0.0.0.5.90023	KYK 602	0,966	TL	100	8000
0.0.0.5.90024	KYK 802	1,06	TL	100	8000
0.0.0.5.90025	KYK 1002	1,16	TL	100	8000
0.0.0.5.90030	KYK 406	1,21	TL	100	8000
0.0.0.5.90031	KYK 506	1,29	TL	100	8000
0.0.0.5.90032	KYK 606	1,34	TL	100	8000
0.0.0.5.90033	KYK 806	1,79	TL	50	4000
0.0.0.5.90034	KYK 1006	1,8	TL	50	4000
0.0.0.5.90035	KYK 1206	2,24	TL	50	4000
0.0.0.5.91010	KCK 301	0,605	TL	100	8000
0.0.0.5.91011	KCK 351	0,653	TL	100	8000
0.0.0.5.91012	KCK 401	0,63	TL	100	8000
0.0.0.5.91013	KCK 501	0,676	TL	100	8000
0.0.0.5.91014	KCK 601	0,991	TL	100	8000
0.0.0.5.91021	KCK 352	0,751	TL	100	8000
0.0.0.5.91022	KCK 402	0,653	TL	100	8000
0.0.0.5.91023	KCK 502	0,799	TL	100	8000
0.0.0.5.91024	KCK 602	1,07	TL	100	8000
0.0.0.5.91030	KCK 406	1,21	TL	100	8000
0.0.0.5.91031	KCK 506	1,24	TL	100	8000
0.0.0.5.91032	KCK 606	1,75	TL	50	4000
0.0.0.5.92010	KIK 1/1,5	0,774	TL	200	16000
0.0.0.5.92020	KIK 1/2,5	0,822	TL	200	16000
0.0.0.5.92030	KIK 1/6	1,53	TL	100	8000
0.0.0.5.93010	KFD 1288	0,774	TL	200	16000

0.0.0.5.93011	KFD 1488	0,774	TL	200	16000
0.0.0.5.93012	KFD 1638	0,774	TL	100	8000
0.0.0.5.93020	KFD 2488	0,784	TL	200	16000
0.0.0.5.93021	KFD 2638	0,831	TL	100	8000
0.0.0.5.93030	KFD 5638	1,23	TL	100	8000
0.0.0.5.94010	KFE 1288	0,682	TL	200	16000
0.0.0.5.94011	KFE 1488	0,77	TL	200	16000
0.0.0.5.94012	KFE 1638	0,825	TL	100	8000
0.0.0.5.94020	KFE 2488	0,77	TL	200	16000
0.0.0.5.94021	KFE 2638	0,922	TL	100	8000
0.0.0.5.94030	KFE 5638	1,15	TL	100	8000
0.0.0.5.95010	IKFD 1288	0,922	TL	100	8000
0.0.0.5.95011	IKFD 1488	0,922	TL	100	8000
0.0.0.5.95012	IKFD 1638	0,922	TL	100	8000
0.0.0.5.95020	IKFD 2488	0,922	TL	100	8000
0.0.0.5.95021	IKFD 2638	0,988	TL	100	8000
0.0.0.5.95030	IKFD 5638	1,37	TL	75	6000
0.0.0.5.96010	KPB 1638	1,21	TL	100	8000
0.0.0.5.96020	KPB 2638	1,26	TL	100	8000
0.0.0.5.96030	KPB 5638	1,68	TL	75	6000
0.0.0.5.97010	KME 251	0,835	TL	100	8000
0.0.0.5.97020	KME 252	0,922	TL	100	8000
0.0.0.5.97030	KME 256	1,59	TL	75	6000
0.0.0.5.98010	KMT 1040	0,747	TL	100	8000
0.0.0.5.98020	KMT 2050	0,77	TL	100	8000
0.0.0.5.98030	KMT 5050	1,28	TL	100	8000
0.0.0.5.99010	KFT 1040	0,988	TL	100	8000
0.0.0.5.99020	KFT 2050	1,02	TL	100	8000
0.0.0.5.99030	KFT 5050	1,53	TL	50	4000
0.0.0.5.32075B	YKB 75 (2,4X75) BEYAZ	0,099	TL	1000	1000
0.0.0.5.32075S	YKB 75 (2,4X75) SIYAH	0,099	TL	1000	60000
0.0.0.5.32094B	YKB 94 (2,5x 94) BEYAZ	0,119	TL	1000	60000
0.0.0.5.32094S	YKB 94 (2,5x 94) SIYAH	0,119	TL	1000	60000
0.0.0.5.32100B	YKB 100 (2,5x100) BEYAZ	0,136	TL	1000	60000
0.0.0.5.32100S	YKB 100 (2,5x100) SIYAH	0,136	TL	1000	60000
0.0.0.5.32142B	YKB 142 (2,5x142) BEYAZ	0,185	TL	1000	35000
0.0.0.5.32142S	YKB 142 (2,5x142) SIYAH	0,185	TL	1000	35000
0.0.0.5.32203B	YKB 203 (2,5x203) BEYAZ	0,279	TL	1000	28000
0.0.0.5.32203S	YKB 203 (2,5x203) SIYAH	0,279	TL	1000	28000
0.0.0.5.33150B	YKB 150 (3,6x150) BEYAZ	0,29	TL	1000	23000
0.0.0.5.33150S	YKB 150 (3,6x150) SIYAH	0,29	TL	1000	23000
0.0.0.5.33203B	YKB 203 (3,6X203) BEYAZ	0,411	TL	1000	28000
0.0.0.5.33203S	YKB 203 (3,6X203) SIYAH	0,411	TL	1000	1000
0.0.0.5.33250B	YKB 250 (3,6x250) BEYAZ	0,452	TL	1000	15000
0.0.0.5.33250S	YKB 250 (3,6x250) SIYAH	0,452	TL	1000	15000
0.0.0.5.33292B	YKB 292 (3,6x292) BEYAZ	0,506	TL	1000	15000
0.0.0.5.33292S	YKB 292 (3,6x292) SIYAH	0,506	TL	1000	15000
0.0.0.5.33368B	YKB 368 (3,6x368) BEYAZ	0,65	TL	1000	12000
0.0.0.5.33368S	YKB 368 (3,6x368) SIYAH	0,65	TL	1000	12000
0.0.0.5.34203B	YKB 203 (4,6x203) BEYAZ	0,555	TL	1000	13000

0.0.0.5.34203S	YKB 203 (4,6x203) SIYAH	0,555	TL	1000	13000
0.0.0.5.34350B	YKB 350 (4,6X350) BEYAZ	1,09	TL	1000	1000
0.0.0.5.34350S	YKB 350 (4,6X350) SIYAH	1,09	TL	1000	1000
0.0.0.5.34400B	YKB 400 (4,6X400) BEYAZ	1,3	TL	1000	1000
0.0.0.5.34400S	YKB 400 (4,6X400) SIYAH	1,3	TL	1000	1000
0.0.0.5.34120B	YKB 120 (4,8x120) BEYAZ	0,344	TL	1000	20000
0.0.0.5.34120S	YKB 120 (4,8x120) SIYAH	0,344	TL	1000	20000
0.0.0.5.34160B	YKB 160 (4,8x160) BEYAZ	0,435	TL	1000	20000
0.0.0.5.34160S	YKB 160 (4,8x160) SIYAH	0,435	TL	1000	20000
0.0.0.5.34190B	YKB 190 (4,8x190) BEYAZ	0,471	TL	1000	13000
0.0.0.5.34190S	YKB 190 (4,8x190) SIYAH	0,471	TL	1000	13000
0.0.0.5.34250B	YKB 250 (4,8X250) BEYAZ	0,865	TL	1000	1000
0.0.0.5.34250S	YKB 250 (4,8X250) SIYAH	0,865	TL	1000	1000
0.0.0.5.34280B	YKB 280 (4,8x280) BEYAZ	0,952	TL	1000	13000
0.0.0.5.34280S	YKB 280 (4,8x280) SIYAH	0,952	TL	1000	13000
0.0.0.5.34300B	YKB 300 (4,8X300) BEYAZ	1,04	TL	1000	1000
0.0.0.5.34300S	YKB 300 (4,8X300) SIYAH	1,04	TL	1000	1000
0.0.0.5.34368B	YKB 368 (4,8x368) BEYAZ	1,18	TL	1000	9000
0.0.0.5.34368S	YKB 368 (4,8x368) SIYAH	1,18	TL	1000	9000
0.0.0.5.34385B	YKB 385 (4,8x385) BEYAZ	1,47	TL	100	9000
0.0.0.5.34385S	YKB 385 (4,8x385) SIYAH	1,47	TL	100	9000
0.0.0.5.34432B	YKB 432 (4,8X432) BEYAZ	1,66	TL	1000	1000
0.0.0.5.34432S	YKB 432 (4,8X432) SIYAH	1,66	TL	1000	1000
0.0.0.5.34500B	YKB 500 (4,8X500) BEYAZ	2,08	TL	1000	1000
0.0.0.5.34500S	YKB 500 (4,8X500) SIYAH	2,08	TL	1000	1000
0.0.0.5.34610B	YKB 610 (4,8X610) BEYAZ	2,62	TL	1000	1000
0.0.0.5.34610S	YKB 610 (4,8X610) SIYAH	2,62	TL	1000	1000
0.0.0.5.34730B	YKB 730 (4,8X730) BEYAZ	3,29	TL	1000	1000
0.0.0.5.34730S	YKB 730 (4,8X730) SIYAH	3,29	TL	1000	1000
0.0.0.5.37280B	YKB 280 (7,6X280) BEYAZ	1,67	TL	1000	1000
0.0.0.5.37280S	YKB 280 (7,6X280) SIYAH	1,67	TL	1000	1000
0.0.0.5.37300B	YKB 300 (7,6x300) BEYAZ	1,84	TL	500	5000
0.0.0.5.37300S	YKB 300 (7,6x300) SIYAH	1,84	TL	500	5000
0.0.0.5.37340B	YKB 340 (7,6X340) BEYAZ	2,18	TL	1000	1000
0.0.0.5.37340S	YKB 340 (7,6X340) SIYAH	2,18	TL	1000	1000
0.0.0.5.37380B	YKB 380 (7,6x380) BEYAZ	2,24	TL	500	4500
0.0.0.5.37380S	YKB 380 (7,6x380) SIYAH	2,24	TL	500	4500
0.0.0.5.37610B	YKB 610 (7,6X610) BEYAZ	4,97	TL	1000	1000
0.0.0.5.37610S	YKB 610 (7,6X610) SIYAH	4,97	TL	1000	1000
0.0.0.5.37750B	YKB 750 (7,5X750) BEYAZ	6,47	TL	1000	1000
0.0.0.5.37750S	YKB 750 (7,5X750) SIYAH	6,47	TL	1000	1000
0.0.0.5.38450B	YKB 450 (8,0x450) BEYAZ	2,71	TL	100	3500
0.0.0.5.38450S	YKB 450 (8,0x450) SIYAH	2,71	TL	100	3500
0.0.0.5.38550B	YKB 550 (8X550) BEYAZ	4,52	TL	1000	1000
0.0.0.5.38550S	YKB 550 (8X550) SIYAH	4,52	TL	1000	1000
0.0.0.5.39762B	YKB 762 (9,0x762) BEYAZ	5,3	TL	100	1000
0.0.0.5.39762S	YKB 762 (9,0x762) SIYAH	5,3	TL	100	1000
0.0.0.5.39914B	YKB 914 (9X914) BEYAZ	7,22	TL	1000	1000
0.0.0.5.39914S	YKB 914 (9X914) SIYAH	7,22	TL	1000	1000
0.0.0.5.31219B	YKB 1219 (9X1219) BEYAZ	13,08	TL	1000	1000

0.0.0.5.31219S	YKB 1219 (9X1219) SIYAH	13,08	TL	1000	1000
0.0.0.5.31730B	YKB 730 (12,7X730) BEYAZ	12,11	TL	1000	1000
0.0.0.5.31730S	YKB 730 (12,7X730) SIYAH	12,11	TL	1000	1000
0.0.0.5.31030B	YKB 1030 (12,7X1030) BEYAZ	13,82	TL	1000	1000
0.0.0.5.31030S	YKB 1030 (12,7X1030) SIYAH	13,82	TL	1000	1000
0.0.0.5.33114BK	YKB203 (7,6X203) SOKULEBILIR BEYAZ	1,92	TL	1000	1000
0.0.0.5.33215BK	YKB 370 (7,6X370) SOKULEBILIR BEYAZ	4,35	TL	1000	1000
0.0.0.5.32100BT	YKB 100 (2,5X100) ETIKETLI BEYAZ	0,632	TL	1000	1000
0.0.0.5.34200BT	YKB 200 (4,6X200) ETIKETLI BEYAZ	1,45	TL	1000	1000
0.0.0.5.32094SU	YKB 94 (2,5x 94) ULTRAVIYOLE SIYAH	0,146	TL	1000	1000
0.0.0.5.32100SU	YKB 100 (2,5x100) ULTRAVIYOLE SIYAH	0,156	TL	1	1
0.0.0.5.32142SU	YKB 142 (2,5x142) ULTRAVIYOLE SIYAH	0,225	TL	1000	1000
0.0.0.5.32203SU	YKB 203 (2,5x203) ULTRAVIYOLE SIYAH	0,375	TL	1000	1000
0.0.0.5.33150SU	YKB 150 (3,6x150) UV	0,344	TL	500	500
0.0.0.5.33250SU	YKB 250 (3,6x250) ULTRAVIYOLE SIYAH	0,632	TL	1000	1000
0.0.0.5.33292SU	YKB 292 (3,6x292) ULTRAVIYOLE SIYAH	0,722	TL	1000	1000
0.0.0.5.33368SU	YKB 368 (3,6x368) ULTRAVIYOLE SIYAH	0,903	TL	1000	1000
0.0.0.5.34120SU	YKB 120 (4,8x120) UV	0,543	TL	1	1
0.0.0.5.34190SU	YKB 190 (4,8x190) ULTRAVIYOLE SIYAH	0,76	TL	1000	1000
0.0.0.5.34203SU	YKB 203 (4,6x203) UV	0,848	TL	1	1
0.0.0.5.34368SU	YKB 368 (4,8x368) ULTRAVIYOLE SIYAH	1,54	TL	1000	1000
0.0.0.5.37300SU	YKB 300 (7,6x300) ULTRAVIYOLE SIYAH	2,23	TL	500	500
0.0.0.5.37380SU	YKB 380 (7,6x380) ULTRAVIYOLE SIYAH	2,72	TL	500	500
0.0.0.5.38450SU	YKB 450 (8,0x450) ULTRAVIYOLE SIYAH	3,62	TL	100	100
0.0.0.5.39762SU	YKB 762 (9,0x762) UV	6,56	TL	1	1
0.0.0.5.41210B	YK 1 BEYAZ	1,23	TL	500	22000
0.0.0.5.41210S	YK 1 SIYAH	1,23	TL	500	20000
0.0.0.5.41280B	YK 2 BEYAZ	1,77	TL	500	10000
0.0.0.5.41280S	YK 2 SIYAH	1,77	TL	500	10000
0.0.0.5.42110B	VK 1 BEYAZ	0,527	TL	500	50000
0.0.0.5.42110S	VK 1 SIYAH	0,527	TL	500	50000
0.0.0.5.42120B	VK 2 BEYAZ	0,714	TL	500	11000
0.0.0.5.42120S	VK 2 SIYAH	0,714	TL	500	11000
0.0.0.5.61130	KT-D 1 (0,4 x Ø2,5)	124	TL	1	100
0.0.0.5.61140	KT-D 2 (0,5 x Ø3,0)	133	TL	1	1
0.0.0.5.61150	KT-D 3 (0,6 x Ø3,5)	153	TL	1	1
0.0.0.5.61160	KT-D 4 (0,8 x Ø4,0)	171	TL	1	1
0.0.0.5.61170	KT-D 5 (1,0 x Ø5,5)	238	TL	1	1
0.0.0.5.61110	KK 1 (135mm)	81	TL	1	100
0.0.0.5.61120	KK 2 (190mm)	101	TL	1	100
0.0.0.5.62110	CUTTER 16	2383	TL	1	22
0.0.0.5.62122	CUTTER 32	9749	TL	1	22
0.0.0.5.62129	STRIPPER 6	959	TL	1	50
0.0.0.5.62114	STRIPPER 16	3845	TL	1	22
0.0.0.5.62123	STRIPPER 28 C	2221	TL	1	22
0.0.0.5.62127	STRIPPER 16 ICIN YEDEK BICAK SETI	1362	TL	1	100
0.0.0.5.62117	CRIMPER N 16 L	4560	TL	1	22
0.0.0.5.62119	CRIMPER N 50 L	6581	TL	1	22
0.0.0.5.62120	CRIMPER IT 6 S	5021	TL	1	22
0.0.0.5.62124	CRIMPER N 16 H	5250	TL	1	22



0.0.0.5.62125	CRIMPER F 10 R	5451	TL	1	22
0.0.0.5.62126	CRIMPER F 10 L	5301	TL	1	22
0.0.0.5.62113	CRIMPER 6	7830	TL	1	22
0.0.0.6.06180	KLEA 110P	1950	TL	1	12
0.0.0.6.06164	KLEA 220P-B (TR)	2145	TL	1	12
0.0.0.6.06161	KLEA 220P (TR)	2360	TL	1	12
0.0.0.6.06191	KLEA 220P-DC (TR)	2574	TL	1	12
0.0.0.6.06100	KLEA 320P	3575	TL	1	12
0.0.0.6.06150	KLEA 320P-DC	3575	TL	1	12
0.0.0.6.06130	KLEA 320P-D	3800	TL	1	12
0.0.0.6.06102	KLEA 322P	4470	TL	1	12
0.0.0.6.06132	KLEA 322P-D	4693	TL	1	12
0.0.0.6.06110	KLEA 322P TEIAS	4470	TL	1	12
0.0.0.6.06103	KLEA 324P	4917	TL	1	12
0.0.0.6.06133	KLEA 324P-D	5141	TL	1	12
0.0.0.6.06101	KLEA 370P	4023	TL	1	12
0.0.0.6.06131	KLEA 370P-D	4248	TL	1	12
0.0.0.6.06121	KLEA 370P-VSM	4693	TL	1	12
0.0.0.6.06300	POWYS 3100	1415	TL	1	12
0.0.0.6.06303	POWYS 3101	1683	TL	1	12
0.0.0.6.06304	POWYS 3111	1989	TL	1	12
0.0.0.6.06305	POWYS 3121	2340	TL	1	12
0.0.0.6.06306	POWYS 3121 (TR)	2340	TL	1	12
0.0.0.6.06351	POWYS 1110	1053	TL	1	108
0.0.0.6.06352	POWYS 1120	1610	TL	1	12
0.0.0.6.06354	POWYS 1012	817	TL	1	12
0.0.0.6.06355	POWYS 1022	1440	TL	1	12
0.0.0.6.06218	ECRAS VCF	1031	TL	1	12
0.0.0.6.06210	ECRAS 100	1221	TL	1	12
0.0.0.6.06211	ECRAS 120	1356	TL	1	12
0.0.0.6.06212	ECRAS 200	1628	TL	1	12
0.0.0.6.06213	ECRAS 220	1762	TL	1	12
0.0.0.6.06075	RAPIDUS 11	1005	TL	1	120
0.0.0.6.06076	RAPIDUS 12	1131	TL	1	120
0.0.0.6.06077	RAPIDUS 13	1256	TL	1	120
0.0.0.6.06001	RAPIDUS 231R	3642	TL	1	12
0.0.0.6.06002	RAPIDUS 232R	4064	TL	1	8
0.0.0.6.06011	RAPIDUS 211R	3236	TL	1	12
0.0.0.7.01950	KCT-SCT-75	530	TL	1	42
0.0.0.7.01860	KCT-SCT-100	530	TL	1	42
0.0.0.7.01890	KCT-SCT-150	530	TL	1	42
0.0.0.7.01900	KCT-SCT-200	530	TL	1	42
0.0.0.7.01870	KCT-SCT-250	530	TL	1	42
0.0.0.7.01910	KCT-SCT-300	675	TL	1	42
0.0.0.7.01920	KCT-SCT-400	675	TL	1	42
0.0.0.7.01930	KCT-SCT-500	675	TL	1	42
0.0.0.7.01940	KCT-SCT-600	675	TL	1	42
0.0.0.6.01400	ETOR-4	2028	TL	1	1
0.0.0.6.01401	ETOR-2	1930	TL	1	1
0.0.0.6.01440	GTOR-4	2073	TL	1	1

0.0.0.6.01445	GTOR-4-3G	3508	TL	1	1
0.0.0.6.01450	WTOR-4	2408	TL	1	1
0.0.0.6.01410	TES-4	2117	TL	1	1
0.0.0.6.01430	UTOR-4I	591	TL	1	1
0.0.0.6.01431	UTOR-2I	754	TL	1	1
0.0.0.6.01432	UTOR-T5I	497	TL	1	1
0.0.0.6.01433	UTOR-T3I	497	TL	1	1
0.0.0.2.61001	KLP-5-5	458	TL	1	1
0.0.0.2.61002	KLP-10-12	523	TL	1	1
0.0.0.2.61003	KLP-10-24	523	TL	1	1
0.0.0.2.60001	EASION-1S-1A111	433	TL	1	204
0.0.0.2.60002	EASION-1S-A1111	433	TL	1	204
0.0.0.2.60003	EASION-1S-AA111	572	TL	1	204
0.0.0.2.60010	EASION-2M-1Z111-D	3432	TL	1	1
0.0.0.2.60011	EASION-2M-1Z111	3432	TL	1	1
0.0.0.2.60012	EASION-2M-11Z11	3432	TL	1	1
0.0.0.2.60013	EASION-2M-Z1111	3432	TL	1	1
0.0.0.2.60014	EASION-2M-LL111-D	3432	TL	1	1
0.0.0.2.60015	EASION-2M-1LL11	3432	TL	1	1
0.0.0.2.60016	EASION-2M-1LL11-D	3432	TL	1	1
0.0.0.2.60017	EASION-2M-LL111	3432	TL	1	1
0.0.0.6.04230	SAS-TH	783	TL	1	1
0.0.0.6.04231	SAS-IAQ	1580	TL	1	1
0.0.0.2.70700	MEASTRO 110	608	TL	1	108
0.0.0.2.70701	MEASTRO 120	653	TL	1	108
0.0.0.2.70702	MEASTRO 121	719	TL	1	108
0.0.0.2.70703	MEASTRO 221	741	TL	1	108
0.0.0.2.70704	MEASTRO 321	804	TL	1	108
0.0.0.2.70705	MEASTRO 122	943	TL	1	108
0.0.0.2.70706	MEASTRO 222	947	TL	1	108
0.0.0.2.70707	MEASTRO 322	1008	TL	1	108
0.0.0.2.70720	MEASTRO-R	575	TL	1	108
0.0.0.2.70600	DPR 3110	873	TL	1	120
0.0.0.2.70602	DPR 3111	873	TL	1	120
0.0.0.2.70601	DPR 3120	983	TL	1	120
0.0.0.2.70603	DPR 3121	983	TL	1	120
0.0.0.2.70604	DPR 3110E	1056	TL	1	120
0.0.0.2.70605	DPR 3120E	1232	TL	1	120
0.0.0.2.70400	P1-SU 230 VAC Form A	241	TL	1	204
0.0.0.2.70401	P1-SU 220 VAC FormC	272	TL	1	204
0.0.0.2.70402	P1-SU 110 VAC FormA	303	TL	1	204
0.0.0.2.70403	P1-SU 110 VAC FormC	328	TL	1	204
0.0.0.2.70150	P1-A	259	TL	1	204
0.0.0.2.70151	P1-P	375	TL	1	204
0.0.0.2.70152	P1-S	305	TL	1	204
0.0.0.2.70153	P1-SP	341	TL	1	204
0.0.0.2.70154	P1-SA	259	TL	1	204
0.0.0.2.70155	P1-SAP	329	TL	1	204
0.0.0.2.70254	P1D-SA	358	TL	1	204
0.0.0.2.70255	P1D-SAP	468	TL	1	204

0.0.0.2.70132	M1-SA	266	TL	1	204
0.0.0.2.70133	M1-SAP	351	TL	1	204
0.0.0.2.70134	M1-A	283	TL	1	204
0.0.0.2.70135	M1-SP	283	TL	1	204
0.0.0.2.70142	M1D-S	329	TL	1	204
0.0.0.2.70144	M1D-SA	358	TL	1	204
0.0.0.2.70156	C1-SA	375	TL	1	204
0.0.0.2.70157	C1-SAP	422	TL	1	204
0.0.0.2.70158	C1-SVP	422	TL	1	204
0.0.0.2.70256	C1D-SA	480	TL	1	204
0.0.0.2.70257	C1D-SAP	505	TL	1	204
0.0.0.2.70258	C1D-SVP	505	TL	1	204
0.0.0.2.70159	V1	367	TL	1	204
0.0.0.2.70160	V1-S	407	TL	1	204
0.0.0.2.70162	V1-T	388	TL	1	204
0.0.0.2.70170	V1-M	367	TL	1	204
0.0.0.2.70259	V1D	562	TL	1	204
0.0.0.2.70260	V1D-S	597	TL	1	204
0.0.0.2.70136	G1-A	341	TL	1	204
0.0.0.2.70130	G1-SA	375	TL	1	204
0.0.0.2.70131	G1-SAP	422	TL	1	204
0.0.0.2.70139	G1-SV	375	TL	1	204
0.0.0.2.70146	G1-VM	422	TL	1	204
0.0.0.2.70180	G1-SVP	367	TL	1	204
0.0.0.2.70145	G1D-SV	527	TL	1	204
0.0.0.2.70140	G1D-SA	527	TL	1	204
0.0.0.2.70141	G1D-SA-L	562	TL	1	204
0.0.0.2.70147	G1-TUM	422	TL	1	204
0.0.0.2.70363	T1-30S	205	TL	1	204
0.0.0.2.70359	T1-100S	205	TL	1	204
0.0.0.2.70350	T1-60S	258	TL	1	204
0.0.0.2.70352	T1-60S2	479	TL	1	204
0.0.0.2.70355	T1-M4	259	TL	1	204
0.0.0.2.70353	T1-M5	289	TL	1	204
0.0.0.2.70366	T1-M5G	289	TL	1	204
0.0.0.2.70351	T1-FLASH	305	TL	1	204
0.0.0.2.70356	T1-LR	370	TL	1	204
0.0.0.2.70357	T1-XS	388	TL	1	204
0.0.0.2.70354	T1-K	500	TL	1	204
0.0.0.2.70349	T1-K1	511	TL	1	1
0.0.0.2.70370	Z1-60S	263	TL	1	204
0.0.0.2.70375	Z1-M4	257	TL	1	204
0.0.0.2.70373	Z1-M5	293	TL	1	204
0.0.0.2.70371	Z1-FLASH	305	TL	1	204
0.0.0.2.70376	Z1-LR	370	TL	1	204
0.0.0.2.70377	Z1-XS	388	TL	1	204
0.0.0.2.70374	Z1-K	500	TL	1	204
0.0.0.2.70358	SD1	283	TL	1	204
0.0.0.2.70362	SD1-24	293	TL	1	204
0.0.0.2.70364	SD1C	283	TL	1	204

0.0.0.2.70365	SD1C-24	283	TL	1	204
0.0.0.2.70378	ZD1	293	TL	1	204
0.0.0.2.70001	LC3	329	TL	1	204
0.0.0.2.70002	LC3-T	329	TL	1	204
0.0.0.2.70050	PH1-20L	364	TL	1	204
0.0.0.2.80010	FOTOSEL GOZ	108	TL	1	600
0.0.0.2.80610	SIVI SEVIYE ELEKTRODU (SE 1)	64	TL	1	1
0.0.0.2.70270	CPR 16	406	TL	1	204
0.0.0.2.70161	F1	506	TL	1	204
0.0.0.2.70794	KPR-SCE-6VDC-1C	160	TL	10	600
0.0.0.2.70800	KPR-SCE-12VAC/DC-1C	160	TL	10	600
0.0.0.2.70804	KPR-SCE-12VDC-1C	160	TL	10	600
0.0.0.2.70810	KPR-SCE-24VAC/DC-1C	160	TL	10	600
0.0.0.2.70814	KPR-SCE-24VDC-1C	160	TL	10	600
0.0.0.2.70820	KPR-SCE-48VAC/DC-1C	160	TL	10	600
0.0.0.2.70824	KPR-SCE-48VDC-1C	160	TL	10	600
0.0.0.2.70830	KPR-SCE-60VAC/DC-1C	160	TL	10	600
0.0.0.2.70834	KPR-SCE-60VDC-1C	160	TL	10	600
0.0.0.2.70840	KPR-SCE-115VAC/DC-1C	160	TL	10	600
0.0.0.2.70844	KPR-SCE-115VDC-1C	160	TL	10	600
0.0.0.2.70850	KPR-SCE-230VAC/DC-1C	160	TL	10	600
0.0.0.2.70852	KPR-SCE-230VAC-1C	160	TL	10	600
0.0.0.2.70795	KPR-SCE-6VDC-1C (RELAY SOCKET)	104	TL	10	600
0.0.0.2.70801	KPR-SCE-12VAC/DC-1C ROLESIZ GOVDE	104	TL	10	600
0.0.0.2.70805	KPR-SCE-12VDC-1C (RELAY SOCKET)	104	TL	10	600
0.0.0.2.70811	KPR-SCE-24VAC/DC-1C ROLESIZ GOVDE	104	TL	10	600
0.0.0.2.70815	KPR-SCE-24VDC-1C (RELAY SOCKET)	104	TL	10	600
0.0.0.2.70821	KPR-SCE-48VAC/DC-1C ROLESIZ GOVDE	104	TL	10	600
0.0.0.2.70825	KPR-SCE-48VDC-1C (RELAY SOCKET)	104	TL	10	600
0.0.0.2.70831	KPR-SCE-60VAC/DC-1C ROLESIZ GOVDE	104	TL	10	600
0.0.0.2.70835	KPR-SCE-60VDC-1C (RELAY SOCKET)	104	TL	10	600
0.0.0.2.70841	KPR-SCE-115VAC/DC-1C ROLESIZ GOVDE	104	TL	10	600
0.0.0.2.70845	KPR-SCE-115VDC-1C (RELAY SOCKET)	104	TL	10	600
0.0.0.2.70851	KPR-SCE-230VAC/DC-1C ROLESIZ GOVDE	104	TL	10	600
0.0.0.2.70853	KPR-SCE-230VAC-1C (RELAY SOCKET)	104	TL	10	600
0.0.0.2.72504	KPR-SWE-6VDC-2C	218	TL	10	240
0.0.0.2.72520	KPR-SWE-12VAC/DC-2C	218	TL	10	240
0.0.0.2.72524	KPR-SWE-12VDC-2C	218	TL	10	240
0.0.0.2.72540	KPR-SWE-24VAC/DC-2C	218	TL	10	240
0.0.0.2.72544	KPR-SWE-24VDC-2C	218	TL	10	240
0.0.0.2.72560	KPR-SWE-48VAC/DC-2C	218	TL	10	240
0.0.0.2.72564	KPR-SWE-48VDC-2C	218	TL	10	240
0.0.0.2.72580	KPR-SWE-60VAC/DC-2C	218	TL	10	240
0.0.0.2.72584	KPR-SWE-60VDC-2C	218	TL	10	240
0.0.0.2.72600	KPR-SWE-115VAC/DC-2C	218	TL	10	240
0.0.0.2.72604	KPR-SWE-115VDC-2C	218	TL	10	240
0.0.0.2.72606	KPR-SWF-115VAC/DC-2C	310	TL	10	240
0.0.0.2.72620	KPR-SWE-230VAC/DC-2C	218	TL	10	240
0.0.0.2.72622	KPR-SWE-230VAC-2C	198	TL	10	240
0.0.0.2.72505	KPR-SWE-6VDC-2C (RELAY SOCKET)	142	TL	10	240

0.0.0.2.72521	KPR-SWE-12VAC/DC-2C (RELAY SOCKET)	142	TL	10	240
0.0.0.2.72525	KPR-SWE-12VDC-2C (RELAY SOCKET)	142	TL	10	240
0.0.0.2.72541	KPR-SWE-24VAC/DC-2C (RELAY SOCKET)	142	TL	10	240
0.0.0.2.72545	KPR-SWE-24VDC-2C (RELAY SOCKET)	142	TL	10	240
0.0.0.2.72561	KPR-SWE-48VAC/DC-2C (RELAY SOCKET)	123	TL	10	240
0.0.0.2.72565	KPR-SWE-48VDC-2C (RELAY SOCKET)	142	TL	10	240
0.0.0.2.72581	KPR-SWE-60VAC/DC-2C (RELAY SOCKET)	142	TL	10	240
0.0.0.2.72585	KPR-SWE-60VDC-2C (RELAY SOCKET)	142	TL	10	240
0.0.0.2.72601	KPR-SWE-115VAC/DC-2C (RELAY SOCKET)	142	TL	10	240
0.0.0.2.72605	KPR-SWE-115VDC-2C (RELAY SOCKET)	142	TL	10	240
0.0.0.2.72621	KPR-SWE-230VAC/DC-2C (RELAY SOCKET)	142	TL	10	240
0.0.0.2.72623	KPR-SWE-230VAC-2C (RELAY SOCKET)	142	TL	10	240
0.0.0.2.70846	KPR-SCF-115VAC/DC-1C	207	TL	10	600
0.0.0.2.70858	KPR-SCF-230VAC-1C	207	TL	10	600
0.0.0.2.71504	KPR-CIE-6VDC-1C	186	TL	10	240
0.0.0.2.71510	KPR-CIE-12VAC/DC-1C	186	TL	20	240
0.0.0.2.71514	KPR-CIE-12VDC-1C	186	TL	20	240
0.0.0.2.71520	KPR-CIE-24VAC/DC-1C	186	TL	20	240
0.0.0.2.71524	KPR-CIE-24VDC-1C	186	TL	20	240
0.0.0.2.71530	KPR-CIE-48VAC/DC-1C	186	TL	20	240
0.0.0.2.71534	KPR-CIE-48VDC-1C	186	TL	20	240
0.0.0.2.71540	KPR-CIE-60VAC/DC-1C	186	TL	20	240
0.0.0.2.71544	KPR-CIE-60VDC-1C	186	TL	20	240
0.0.0.2.71550	KPR-CIE-115VAC/DC-1C	186	TL	20	240
0.0.0.2.71554	KPR-CIE-115VDC-1C	186	TL	20	240
0.0.0.2.71560	KPR-CIE-230VAC/DC-1C	186	TL	20	240
0.0.0.2.71562	KPR-CIE-230VAC-1C	186	TL	20	240
0.0.0.4.76605	TK-KPR-SCE (KPR-SCE BRIDGE/16)	39	TL	25	5000
0.0.0.4.76606	TK-KPR-SCE (KPR-SCE BRIDGE/8)	20	TL	50	7500
0.0.0.4.63247	APP / KPR	5,87	TL	25	25
0.0.0.4.50389	NPP-MDP (GRI)	5,73	TL	10	800
0.0.0.4.76900	TK-KPR-SWE (KPR-SWE BRIDGE/8)	21	TL	25	10000
0.0.0.0.95040	REL 60V DC SLIM TIP 6A/250VAC	102	TL	10	50
0.0.0.0.95041	REL 24V DC SLIM TIP 6A/250VAC	102	TL	10	50
0.0.0.0.95042	REL 12V DC SLIM TIP 6A/250VAC	102	TL	10	50
0.0.0.0.95043	REL 5V DC SLIM TIP 6A/250VAC	102	TL	10	50
0.0.0.0.95050	REL 110V DC WIDE TYPE 2x8A/250VAC	125	TL	50	50
0.0.0.0.95051	REL 48V DC WIDE TYPE 2x8A/250VAC	125	TL	50	50
0.0.0.0.95052	REL 24V DC WIDE TYPE 2x8A/250VAC	125	TL	50	50
0.0.0.0.95053	REL 12V DC WIDE TYPE 2x8A/250VAC	125	TL	50	50
0.0.0.0.95054	REL 5V DC WIDE TYPE 2x8A/250VAC	125	TL	50	50
0.0.0.0.95060	REL 110V DC WIDE TYPE 16A/250VAC	125	TL	50	50
0.0.0.0.95061	REL 48V DC WIDE TYPE 16A/250VAC	125	TL	10	50
0.0.0.0.95062	REL 24V DC WIDE TYPE 16A/250VAC	125	TL	10	50
0.0.0.0.95063	REL 12V DC WIDE TYPE 16A/250VAC	125	TL	10	50
0.0.0.0.95064	REL 5V DC WIDE TYPE 16A/250VAC	125	TL	10	50
0.0.0.6.02300	ASCON 311	2106	TL	1	204
0.0.0.6.02310	ASCON 321	2038	TL	1	204
0.0.0.6.02320	ASCON 331	2272	TL	1	204
0.0.0.6.02330	ASCON 341	3042	TL	1	204

0.0.0.6.02400	ASCON 352	1638	TL	1	204
0.0.0.6.02800	PISO-DC-1 (0-20mA/0-20mA)	979	TL	1	1
0.0.0.6.02801	PISO-DC-1 (4-20mA/4-20mA)	979	TL	1	1
0.0.0.6.02802	PISO-DC-1 (0-20mA/0-10V)	979	TL	1	1
0.0.0.6.02803	PISO-DC-1 (0-20mA/0-5V)	979	TL	1	1
0.0.0.6.02850	PISO-DC-2 (0-20mA/0-20mA)	1417	TL	1	1
0.0.0.6.02851	PISO-DC-2 (4-20mA/4-20mA)	1417	TL	1	1
0.0.0.6.02852	PISO-DC-2 (0-20mA/0-10V)	1417	TL	1	1
0.0.0.6.02853	PISO-DC-2 (0-20mA/0-5V)	1417	TL	1	1
0.0.0.6.02700	PISO-DC-DUO (0-20mA/0-20mA,0-20mA)	1362	TL	1	1
0.0.0.6.02701	PISO-DC-DUO (4-20mA/4-20mA,4-20mA)	1362	TL	1	1
0.0.0.6.02702	PISO-DC-DUO (0-20mA/0-10V,0-10V)	1362	TL	1	1
0.0.0.6.02703	PISO-DC-DUO (0-20mA/0-5V,0-5V)	1362	TL	1	1
0.0.0.1.13030	DM3-S	78	TL	1	880
0.0.0.1.13051	DM5-A-S	123	TL	20	64
0.0.0.1.13052	DM5-K-S	123	TL	20	64
0.0.0.1.13060	DM 6-S	154	TL	3	64
0.0.0.1.13080	DM 8-S	188	TL	3	64
0.0.0.1.13120	DM 12-S	258	TL	2	64
0.0.0.1.13141	DM 14-A-S	281	TL	3	96
0.0.0.1.13142	DM 14-K-S	281	TL	3	64
0.0.0.1.13221	DM 22-A-S	323	TL	2	64
0.0.0.1.13222	DM 22-K-S	323	TL	2	64
0.0.0.1.14020	LTM2-S	164	TL	1	64
0.0.0.1.14040	LTM 4-S	190	TL	3	96
0.0.0.1.14060	LTM 6-S	216	TL	2	64
0.0.0.1.14071	LTM 7-A-S	221	TL	3	96
0.0.0.1.14111	LTM 11-A-S	285	TL	2	96
0.0.0.1.16016	FKM 16	224	TL	1	64
0.0.0.1.16020	FKM 20	270	TL	1	64
0.0.0.1.16040	FKM 40	492	TL	1	44
0.0.0.1.16050	FKM 50	583	TL	1	64
0.0.0.1.10010N	WG-EKI-C	69	TL	20	880
0.0.0.1.10020N	WG-EKI-C	69	TL	20	880
0.0.0.1.10030N	WG-EKI-C	69	TL	20	880
0.0.0.1.10040N	WG-EKI-C	69	TL	20	880
0.0.0.1.10050N	WG-EKI-C	69	TL	20	880
0.0.0.1.10060N	WG-EKI-C	69	TL	20	880
0.0.0.1.10070N	WG-EKI-C	69	TL	20	880
0.0.0.1.10080N	WG-EKI-C	69	TL	20	880
0.0.0.1.10090N	WG-EKI-C	69	TL	20	880
0.0.0.1.10100N	WG-EKI-C	76	TL	20	880
0.0.0.1.10110N	WG-EKI-C	76	TL	20	880
0.0.0.1.10120N	WG-EKI-C	76	TL	20	880
0.0.0.1.10130N	WG-EKI-C	76	TL	20	880
0.0.0.1.10140N	WG-EKI-C	76	TL	20	880
0.0.0.1.10150N	WG-EKI-C	76	TL	20	880
0.0.0.1.10160N	WG-EKI-C	76	TL	20	880
0.0.0.1.10170N	WG-EKI-C	76	TL	20	880
0.0.0.1.10180N	WG-EKI-C	76	TL	20	880

0.0.0.1.10190N	WG-EKI-C	76	TL	20	880
0.0.0.1.10200N	WG-EKI-C	91	TL	20	880
0.0.0.1.10210N	WG-EKI-C	91	TL	20	880
0.0.0.1.10270N	WG-EKI-C	91	TL	20	880
0.0.0.1.10280N	WG-EKI-C	91	TL	20	880
0.0.0.1.10290N	WG-EKI-C	91	TL	20	880
0.0.0.1.10300N	WG-EKI-C	91	TL	20	880
0.0.0.1.10310N	WG-EKI-C	102	TL	20	880
0.0.0.1.10320N	WG-EKI-C	102	TL	20	880
0.0.0.1.10330N	WG-EKI-C	102	TL	20	880
0.0.0.1.10380N	WG-EKI-C	102	TL	20	880
0.0.0.1.10410N	WG-EKI-C	102	TL	20	880
0.0.0.1.12010N	OPK-EKI-C	203	TL	1	880
0.0.0.1.12110N	OPK-EKI-C	203	TL	1	880
0.0.0.1.12220N	OPK-EKI-C	203	TL	1	880
0.0.0.1.12320N	OPK-EKI-C	203	TL	1	880
0.0.0.1.12420N	OPK-EKI-C	203	TL	1	880
0.0.0.1.12520N	OPK-EKI-C	203	TL	1	880
0.0.0.1.12620N	OPK-EKI-C	203	TL	1	880
0.0.0.1.12710N	OPK-EKI-C	240	TL	1	880
0.0.0.1.12720N	OPK-EKI-C	240	TL	1	880
0.0.0.1.12730N	OPK-EKI-C	240	TL	1	880
0.0.0.5.83041	LSK 4 LU 24V	634	TL	1	12
0.0.0.5.83042	LSK 4 LU 48V	634	TL	1	12
0.0.0.5.83043	LSK 4 LU 110V	634	TL	1	12
0.0.0.5.83045	LSK 4 LU 220V	634	TL	1	12
0.0.0.5.83061	LSK 6 LI 24V	714	TL	1	12
0.0.0.5.83062	LSK 6 LI 48V	714	TL	1	12
0.0.0.5.83063	LSK 6 LI 110V	714	TL	1	12
0.0.0.5.83065	LSK 6 LI 220V	714	TL	1	12
0.0.0.5.83091	LSK 9 LU 24V	825	TL	1	12
0.0.0.5.83092	LSK 9 LU 48V	825	TL	1	12
0.0.0.5.83093	LSK 9 LU 110V	825	TL	1	12
0.0.0.5.83095	LSK 9 LU 220V	825	TL	1	12
0.0.0.6.04610	ALRC-6 (24V AC/DC)	1147	TL	1	12
0.0.0.6.04611	ALRC-6 (48V AC/DC)	1147	TL	1	12
0.0.0.6.04612	ALRC-6 (110V AC/DC)	1147	TL	1	12
0.0.0.6.04613	ALRC-6 (220V AC/DC)	1147	TL	1	12
0.0.0.6.04620	ANC8 (24V AC/DC)	2863	TL	1	12
0.0.0.6.04621	ANC8 (48V AC/DC)	2863	TL	1	12
0.0.0.6.04622	ANC8 (110V AC/DC)	2863	TL	1	12
0.0.0.6.04623	ANC8 (220V AC/DC)	2863	TL	1	12
0.0.0.6.04632	ANC16 (110V AC/DC)	3965	TL	1	8
0.0.0.6.04633	ANC16 (220V AC/DC)	3965	TL	1	8
0.0.0.6.04650	ANC-16 (24VAC/DC, 24-50VAC/DC p.s.)	3965	TL	1	8
0.0.0.6.04651	ANC-16 (48VAC/DC, 24-50VAC/DC p.s.)	3965	TL	1	8
0.0.0.6.04662	ANC24 (110V AC/DC)	4063	TL	1	8
0.0.0.6.04663	ANC24 (220V AC/DC)	4063	TL	1	8
0.0.0.6.04665	ANC24 (24V AC/DC, 24-50VAC/DC PS)	4063	TL	1	8
0.0.0.6.04666	ANC24 (48V AC/DC, 24-50VAC/DC PS)	4063	TL	1	8

0.0.0.6.04672	ANC32 (110V AC/DC)	4225	TL	1	8
0.0.0.6.04673	ANC32 (220V AC/DC)	4225	TL	1	8
0.0.0.6.04675	ANC32 (24V AC/DC, 24-50VAC/DC PS)	4225	TL	1	8
0.0.0.6.04676	ANC32 (48V AC/DC, 24-50VAC/DC PS)	4225	TL	1	8
0.0.0.6.08345	KIES – 105A (5 x RJ45, -40/+75°C)	164	EURO	1	20
0.0.0.6.08346	KIES – 108A (8 x RJ45, -40/+75°C)	237	EURO	1	10
0.0.0.6.10289	PIC120.242C	215	EURO	1	1
0.0.0.6.10290	PIC120.241C	236	EURO	1	1
0.0.0.6.10291	PIC240.241C	339	EURO	1	1
0.0.0.6.10303	PIC 120.241 D	273	EURO	1	1
0.0.0.6.10304	PIC 240.241 D	526	EURO	1	1
0.0.0.6.10192	ML15.051	180	EURO	1	1
0.0.0.6.10193	ML15.121	132	EURO	1	1
0.0.0.6.10202	ML50.102	302	EURO	1	1
0.0.0.6.10206	ML60.121	207	EURO	1	1
0.0.0.6.10207	ML60.122	264	EURO	1	1
0.0.0.6.10214	ML100.102	451	EURO	1	1
0.0.0.6.10199	ML30.241	171	EURO	1	1
0.0.0.6.10200	ML50.100	228	EURO	1	1
0.0.0.6.10201	ML50.101	245	EURO	1	1
0.0.0.6.10204	ML50.109	326	EURO	1	1
0.0.0.6.10205	ML50.111	283	EURO	1	1
0.0.0.6.10208	ML60.241	171	EURO	1	1
0.0.0.6.10209	ML60.242	226	EURO	1	1
0.0.0.6.10210	ML70.100	292	EURO	1	1
0.0.0.6.10211	ML90.200	433	EURO	1	1
0.0.0.6.10212	ML95.100	377	EURO	1	1
0.0.0.6.10213	ML100.100	358	EURO	1	1
0.0.0.6.10216	ML100.109	489	EURO	1	1
0.0.0.6.10217	ML100.200	424	EURO	1	1
0.0.0.6.10203	ML50.105	283	EURO	1	1
0.0.0.6.10215	ML100.105	424	EURO	1	1
0.0.0.6.10218	MLY02.100	114	EURO	1	1
0.0.0.6.10219	MLY10.241	96	EURO	1	1
0.0.0.6.10106	CS3.241	302	EURO	1	1
0.0.0.6.10107	CS5.241	470	EURO	1	1
0.0.0.6.10108	CS5.241-C1	489	EURO	1	1
0.0.0.6.10109	CS5.241-S1	433	EURO	1	1
0.0.0.6.10110	CS5.243	358	EURO	1	1
0.0.0.6.10111	CS5.244	319	EURO	1	1
0.0.0.6.10112	CS10.241	536	EURO	1	1
0.0.0.6.10113	CS10.241-S1	564	EURO	1	1
0.0.0.6.10114	CS10.242	602	EURO	1	1
0.0.0.6.10115	CS10.243	489	EURO	1	1
0.0.0.6.10116	CS10.244	489	EURO	1	1
0.0.0.6.10284	CPS20.241	657	EURO	1	1
0.0.0.6.10117	CS10.481	657	EURO	1	1
0.0.0.6.10299	CPS20.481	808	EURO	1	1
0.0.0.6.10100	CD5.121	620	EURO	1	1
0.0.0.6.10101	CD5.241	526	EURO	1	1



0.0.0.6.10102	CD5.241-L1	696	EURO	1	1
0.0.0.6.10103	CD5.241-S1	620	EURO	1	1
0.0.0.6.10104	CD5.242	582	EURO	1	1
0.0.0.6.10105	CD5.243	620	EURO	1	1
0.0.0.6.10136	QS10.241	789	EURO	1	1
0.0.0.2.50001	IP66 SILICONE COVER (96x96mm)	43	TL	2	3000
0.0.0.2.70137	G1-SAT	422	TL	1	204
0.0.0.2.70138	G1-TU	422	TL	1	204
0.0.0.2.70171	V1-M-L	367	TL	1	1
0.0.0.2.70500	DWT-3	548	TL	1	120
0.0.0.2.70501	DWT-3T	683	TL	1	120
0.0.0.2.70502	DWT-3T1	734	TL	1	120
0.0.0.2.70503	DWT-3E	836	TL	1	120
0.0.0.2.70847	KPR-SCF-115VAC/DC-1C (RELAY SOCKET)	160	TL	10	600
0.0.0.2.70859	KPR-SCF-230VAC-1C (RELAY SOCKET)	160	TL	10	600
0.0.0.2.71556	KPR-CIF-115VAC/DC-1C	186	TL	20	240
0.0.0.2.71568	KPR-CIF-230VAC-1C	186	TL	20	240
0.0.0.2.72004	KPR-SWE-6VDC-1C	218	TL	10	240
0.0.0.2.72005	KPR-SWE-6VDC-1C (RELAY SOCKET)	142	TL	10	240
0.0.0.2.72020	KPR-SWE-12VAC/DC-1C	218	TL	10	240
0.0.0.2.72021	KPR-SWE-12VAC/DC-1C (RELAY SOCKET)	142	TL	10	240
0.0.0.2.72024	KPR-SWE-12VDC-1C	218	TL	10	240
0.0.0.2.72025	KPR-SWE-12VDC-1C (RELAY SOCKET)	142	TL	10	240
0.0.0.2.72040	KPR-SWE-24VAC/DC-1C	218	TL	10	240
0.0.0.2.72041	KPR-SWE-24VAC/DC-1C (RELAY SOCKET)	142	TL	10	240
0.0.0.2.72044	KPR-SWE-24VDC-1C	218	TL	10	240
0.0.0.2.72045	KPR-SWE-24VDC-1C (RELAY SOCKET)	142	TL	10	240
0.0.0.2.72060	KPR-SWE-48VAC/DC-1C	218	TL	10	240
0.0.0.2.72061	KPR-SWE-48VAC/DC-1C (RELAY SOCKET)	142	TL	10	240
0.0.0.2.72064	KPR-SWE-48VDC-1C	218	TL	10	240
0.0.0.2.72065	KPR-SWE-48VDC-1C (RELAY SOCKET)	142	TL	10	240
0.0.0.2.72080	KPR-SWE-60VAC/DC-1C	218	TL	10	240
0.0.0.2.72081	KPR-SWE-60VAC/DC-1C (RELAY SOCKET)	142	TL	10	240
0.0.0.2.72084	KPR-SWE-60VDC-1C	218	TL	10	240
0.0.0.2.72085	KPR-SWE-60VDC-1C (RELAY SOCKET)	142	TL	10	240
0.0.0.2.72100	KPR-SWE-115VAC/DC-1C	218	TL	10	240
0.0.0.2.72101	KPR-SWE-115VAC/DC-1C (RELAY SOCKET)	142	TL	10	240
0.0.0.2.72104	KPR-SWE-115VDC-1C	218	TL	10	240
0.0.0.2.72105	KPR-SWE-115VDC-1C (RELAY SOCKET)	142	TL	10	240
0.0.0.2.72106	KPR-SWF-115VAC/DC-1C	283	TL	10	240
0.0.0.2.72107	KPR-SWF-115VAC/DC-1C (RELAY SOCKET)	198	TL	10	240
0.0.0.2.72120	KPR-SWE-230VAC/DC-1C	218	TL	10	240
0.0.0.2.72121	KPR-SWE-230VAC/DC-1C (RELAY SOCKET)	142	TL	10	240
0.0.0.2.72122	KPR-SWE-230VAC-1C	218	TL	10	240
0.0.0.2.72123	KPR-SWE-230VAC-1C (RELAY SOCKET)	142	TL	10	240
0.0.0.2.72126	KPR-SWF-230VAC/DC-1C	283	TL	10	240
0.0.0.2.72127	KPR-SWF-230VAC/DC-1C (RELAY SOCKET)	180	TL	10	240
0.0.0.2.72128	KPR-SWF-230VAC-1C	283	TL	10	240
0.0.0.2.72129	KPR-SWF-230VAC-1C (RELAY SOCKET)	198	TL	10	240
0.0.0.2.72607	KPR-SWF-115VAC/DC-2C (RELAY SOCKET)	198	TL	10	240

0.0.0.2.72626	KPR-SWF-230VAC/DC-2C	283	TL	10	240
0.0.0.2.72627	KPR-SWF-230VAC/DC-2C (RELAY SOCKET)	198	TL	10	240
0.0.0.2.72628	KPR-SWF-230VAC-2C	283	TL	10	240
0.0.0.2.72629	KPR-SWF-230VAC-2C (RELAY SOCKET)	198	TL	10	240
0.0.0.3.04122RP	AVK 2,5 YESIL	5,78	TL	100	2400
0.0.0.3.04123RP	AVK 2,5 SARI	5,78	TL	100	2400
0.0.0.3.04124RP	AVK 2,5 KIRMIZI	5,78	TL	100	2400
0.0.0.3.04125RP	AVK 2,5 SIYAH	5,78	TL	100	2400
0.0.0.3.04126RP	AVK 2,5 BEYAZ	5,78	TL	100	2400
0.0.0.3.04127RP	AVK 2,5 TURUNCU	5,78	TL	100	2400
0.0.0.3.04128RP	AVK 2,5 KAHVE	5,78	TL	100	2400
0.0.0.3.04129RP	AVK 2,5 BEJ	5,78	TL	100	2400
0.0.0.3.04132RP	AVK 4 YESIL	6,44	TL	80	1920
0.0.0.3.04133RP	AVK 4 SARI	6,44	TL	80	1920
0.0.0.3.04134RP	AVK 4 KIRMIZI	6,44	TL	80	1920
0.0.0.3.04135RP	AVK 4 SIYAH	6,44	TL	80	1920
0.0.0.3.04136RP	AVK 4 BEYAZ	6,44	TL	80	1920
0.0.0.3.04137RP	AVK 4 TURUNCU	6,44	TL	80	1920
0.0.0.3.04138RP	AVK 4 KAHVE	6,44	TL	80	1920
0.0.0.3.04139RP	AVK 4 BEJ	6,44	TL	80	1920
0.0.0.3.04142RP	AVK 6 YESIL	8,62	TL	60	1440
0.0.0.3.04143RP	AVK 6 SARI	8,62	TL	60	1440
0.0.0.3.04144RP	AVK 6 KIRMIZI	8,62	TL	60	1440
0.0.0.3.04145RP	AVK 6 SIYAH	8,62	TL	60	1440
0.0.0.3.04146RP	AVK 6 BEYAZ	8,62	TL	60	1440
0.0.0.3.04147RP	AVK 6 TURUNCU	8,62	TL	60	1440
0.0.0.3.04148RP	AVK 6 KAHVE	8,62	TL	60	1440
0.0.0.3.04149RP	AVK 6 BEJ	8,62	TL	60	1440
0.0.0.3.04152RP	AVK 10 YESIL	11,27	TL	50	1200
0.0.0.3.04153RP	AVK 10 SARI	11,27	TL	50	1200
0.0.0.3.04154RP	AVK 10 KIRMIZI	11,27	TL	50	1200
0.0.0.3.04155RP	AVK 10 SIYAH	11,27	TL	50	1200
0.0.0.3.04156RP	AVK 10 BEYAZ	11,27	TL	50	1200
0.0.0.3.04157RP	AVK 10 TURUNCU	11,27	TL	50	1200
0.0.0.3.04158RP	AVK 10 KAHVE	11,27	TL	50	1200
0.0.0.3.04159RP	AVK 10 BEJ	11,27	TL	50	1200
0.0.0.3.04169P	AVK 16 PV BEJ	30	TL	50	1000
0.0.0.3.04202RP	AVK 2,5 RD YESIL	5,78	TL	100	2400
0.0.0.3.04203RP	AVK 2,5 RD SARI	5,78	TL	100	2400
0.0.0.3.04204RP	AVK 2,5 RD KIRMIZI	5,78	TL	100	2400
0.0.0.3.04205RP	AVK 2,5 RD SIYAH	5,78	TL	100	2400
0.0.0.3.04206RP	AVK 2,5 RD BEYAZ	5,78	TL	100	2400
0.0.0.3.04207RP	AVK 2,5 RD TURUNCU	5,78	TL	100	2400
0.0.0.3.04208RP	AVK 2,5 RD KAHVE	5,78	TL	100	2400
0.0.0.3.04209RP	AVK 2,5 RD BEJ	5,78	TL	100	2400
0.0.0.3.04212RP	AVK 4 RD YESIL	6,44	TL	80	1920
0.0.0.3.04213RP	AVK 4 RD SARI	6,44	TL	80	1920
0.0.0.3.04214RP	AVK 4 RD KIRMIZI	6,44	TL	80	1920
0.0.0.3.04215RP	AVK 4 RD SIYAH	6,44	TL	80	1920
0.0.0.3.04216RP	AVK 4 RD BEYAZ	6,44	TL	80	1920

0.0.0.3.04217RP	AVK 4 RD TURUNCU	6,44	TL	80	1920
0.0.0.3.04218RP	AVK 4 RD KAHVE	6,44	TL	80	1920
0.0.0.3.04219RP	AVK 4 RD BEJ	6,44	TL	80	1920
0.0.0.3.04242	AVK 16 RD YESIL	18,29	TL	50	1000
0.0.0.3.04243	AVK 16 RD SARI	18,29	TL	50	1000
0.0.0.3.04244	AVK 16 RD KIRMIZI	18,29	TL	50	1000
0.0.0.3.04245	AVK 16 RD SIYAH	18,29	TL	50	1000
0.0.0.3.04246	AVK 16 RD BEYAZ	18,29	TL	50	1000
0.0.0.3.04247	AVK 16 RD TURUNCU	18,29	TL	50	1000
0.0.0.3.04248	AVK 16 RD KAHVE	18,29	TL	50	1000
0.0.0.3.04249	AVK 16 RD BEJ	18,29	TL	50	1000
0.0.0.3.04252	AVK 35 RD YESIL	39	TL	40	400
0.0.0.3.04253	AVK 35 RD SARI	39	TL	40	400
0.0.0.3.04254	AVK 35 RD KIRMIZI	39	TL	40	400
0.0.0.3.04255	AVK 35 RD SIYAH	39	TL	40	400
0.0.0.3.04256	AVK 35 RD BEYAZ	39	TL	40	400
0.0.0.3.04257	AVK 35 RD TURUNCU	39	TL	40	400
0.0.0.3.04258	AVK 35 RD KAHVE	39	TL	40	400
0.0.0.3.04259	AVK 35 RD BEJ	39	TL	40	400
0.0.0.3.04259P	AVK 35RD PV BEJ	58	TL	40	400
0.0.0.3.04262	AVK 35 I RD YESIL	40	TL	40	600
0.0.0.3.04263	AVK 35 I RD SARI	40	TL	40	600
0.0.0.3.04264	AVK 35 I RD KIRMIZI	40	TL	40	600
0.0.0.3.04269	AVK 35 I RD BEJ	40	TL	40	600
0.0.0.3.04279	AVK 4GD (BEJ)	8,98	TL	100	2000
0.0.0.3.04280	AVK 10RD 4 (BEJ)	38	TL	60	2000
0.0.0.3.04281	AVK 10RD 4 (MAVI)	38	TL	60	2000
0.0.0.3.04292	AVK 25 RD (YESIL)	30	TL	50	1000
0.0.0.3.04293	AVK 25 RD (SARI)	30	TL	50	1000
0.0.0.3.04294	AVK 25 RD (KIRMIZI)	30	TL	50	1000
0.0.0.3.04295	AVK 25 RD (SIYAH)	30	TL	50	1000
0.0.0.3.04296	AVK 25 RD (BEYAZ)	30	TL	50	1000
0.0.0.3.04297	AVK 25 RD (TURUNCU)	30	TL	50	1000
0.0.0.3.04298	AVK 25 RD (KAHVE)	30	TL	50	1000
0.0.0.3.04299	AVK 25 RD (BEJ)	30	TL	50	1000
0.0.0.3.04333	AVK 50 SARI	104	TL	25	300
0.0.0.3.04334	AVK 50 KIRMIZI	104	TL	25	300
0.0.0.3.04335	AVK 50 SIYAH	104	TL	25	300
0.0.0.3.04339	AVK 50 BEJ	104	TL	25	300
0.0.0.3.04339P	AVK 50 PV BEJ	201	TL	25	300
0.0.0.3.043432	AVK 95 (SARI-YESIL)	168	TL	6	144
0.0.0.3.04344	AVK 95 KIRMIZI	168	TL	6	144
0.0.0.3.04349	AVK 95 BEJ	168	TL	6	144
0.0.0.3.043532	AVK 150 (SARI-YESIL)	210	TL	4	64
0.0.0.3.04354	AVK 150 KIRMIZI	210	TL	4	64
0.0.0.3.04359	AVK 150 BEJ	210	TL	4	64
0.0.0.3.04369	AVK 240 BEJ	253	TL	4	64
0.0.0.3.04379	AVK / EK6 (BEJ)	11,31	TL	20	20
0.0.0.3.04381	AVK 4A (MAVI)	27	TL	50	2000
0.0.0.3.04389	AVK 4A (BEJ)	27	TL	50	2000

0.0.0.3.04399	AVK 4R (BEJ)	6,8	TL	50	2000
0.0.0.3.04411	AVK 2,5A (MAVI)	20	TL	50	2400
0.0.0.3.04420	MVK 2,5 BEJ	5,36	TL	100	4800
0.0.0.3.04421	MVK 2,5 MAVI	5,36	TL	100	4800
0.0.0.3.04422	MVK 2,5 YESIL	5,36	TL	100	4800
0.0.0.3.04423	MVK 2,5 SARI	5,36	TL	100	4800
0.0.0.3.04424	MVK 2,5 KIRMIZI	5,36	TL	100	4800
0.0.0.3.04426	MVK 2,5 BEYAZ	5,36	TL	100	4800
0.0.0.3.04429	MVK 2,5 GRI	5,36	TL	100	4800
0.0.0.3.04430	MVK 4 BEJ	6,25	TL	100	4000
0.0.0.3.04431	MVK 4 MAVI	6,25	TL	100	4000
0.0.0.3.04432	MVK 4 YESIL	6,25	TL	100	4000
0.0.0.3.04433	MVK 4 SARI	6,25	TL	100	4000
0.0.0.3.04434	MVK 4 KIRMIZI	6,25	TL	100	4000
0.0.0.3.04435	MVK 4 SIYAH	6,25	TL	100	4000
0.0.0.3.04439	MVK 4 GRI	6,25	TL	100	4000
0.0.0.3.04580	AVK 35 RDS (GRI)	39	TL	50	600
0.0.0.3.04581	AVK 35 RDS (MAVI)	39	TL	50	600
0.0.0.3.04582	AVK 35 RDS (YESIL)	39	TL	50	600
0.0.0.3.04583	AVK 35 RDS (SARI)	39	TL	50	600
0.0.0.3.04584	AVK 35 RDS (KIRMIZI)	39	TL	50	600
0.0.0.3.04585	AVK 35 RDS (SIYAH)	39	TL	50	600
0.0.0.3.04586	AVK 35 RDS (BEYAZ)	39	TL	50	600
0.0.0.3.04587	AVK 35 RDS (TURUNCU)	39	TL	50	600
0.0.0.3.04588	AVK 35 RDS (KAHVE)	39	TL	50	600
0.0.0.3.04589	AVK 35 RDS (BEJ)	39	TL	50	600
0.0.0.3.04590	AVK 35I RDS (GRI)	45	TL	50	600
0.0.0.3.04591	AVK 35I RDS (MAVI)	45	TL	50	600
0.0.0.3.04592	AVK 35I RDS (YESIL)	45	TL	50	600
0.0.0.3.04593	AVK 35I RDS (SARI)	45	TL	50	600
0.0.0.3.04594	AVK 35I RDS (KIRMIZI)	45	TL	50	600
0.0.0.3.04595	AVK 35I RDS (SIYAH)	45	TL	50	600
0.0.0.3.04596	AVK 35I RDS (BEYAZ)	45	TL	50	600
0.0.0.3.04597	AVK 35I RDS (TURUNCU)	45	TL	50	600
0.0.0.3.04598	AVK 35I RDS (KAHVE)	45	TL	50	600
0.0.0.3.04599	AVK 35I RDS (BEJ)	45	TL	50	600
0.0.0.3.04610	AVK 2.5PC (GRI)	8,91	TL	100	100
0.0.0.3.04621	AVK 2.5PCN (MAVI)	26	TL	100	100
0.0.0.3.04630	AVK 2.5PCLD 24VDC (GRI)	41	TL	100	100
0.0.0.3.06220	YBK 2,5 BEJ	6,43	TL	100	4100
0.0.0.3.06221	YBK 2,5 MAVI	6,43	TL	100	4100
0.0.0.3.06222	YBK 2,5 YESIL	6,43	TL	100	4100
0.0.0.3.06223	YBK 2,5 SARI	6,43	TL	100	4100
0.0.0.3.06224	YBK 2,5 KIRMIZI	6,43	TL	100	4100
0.0.0.3.06225	YBK 2,5 SIYAH	6,43	TL	100	4100
0.0.0.3.06226	YBK 2,5 BEYAZ	6,43	TL	100	4100
0.0.0.3.06227	YBK 2,5 TURUNCU	6,43	TL	100	4100
0.0.0.3.06228	YBK 2,5 KAHVE	6,43	TL	100	4100
0.0.0.3.0622E	YBK 2,5 PEMBE	6,43	TL	100	4100
0.0.0.3.06230	YBK 4 BEJ	8,8	TL	100	2600

0.0.0.3.06231	YBK 4 MAVI	8,8	TL	100	2600
0.0.0.3.06232	YBK 4 YESIL	8,8	TL	100	2600
0.0.0.3.06233	YBK 4 SARI	8,8	TL	100	2600
0.0.0.3.06234	YBK 4 KIRMIZI	8,8	TL	100	2600
0.0.0.3.06235	YBK 4 SIYAH	8,8	TL	100	2600
0.0.0.3.06236	YBK 4 BEYAZ	8,8	TL	100	2600
0.0.0.3.06237	YBK 4 TURUNCU	8,8	TL	100	2600
0.0.0.3.06238	YBK 4 KAHVE	8,8	TL	100	2600
0.0.0.3.06240	YBK 6 BEJ	12,68	TL	100	2000
0.0.0.3.06241	YBK 6 MAVI	12,68	TL	100	2000
0.0.0.3.06242	YBK 6 YESIL	12,68	TL	100	2000
0.0.0.3.06243	YBK 6 SARI	12,68	TL	100	2000
0.0.0.3.06244	YBK 6 KIRMIZI	12,68	TL	100	2000
0.0.0.3.06245	YBK 6 SIYAH	12,68	TL	100	2000
0.0.0.3.06246	YBK 6 BEYAZ	12,68	TL	100	2000
0.0.0.3.06247	YBK 6 TURUNCU	12,68	TL	100	2000
0.0.0.3.06248	YBK 6 KAHVE	12,68	TL	100	2000
0.0.0.3.06250	YBK 10 BEJ	18,59	TL	50	1300
0.0.0.3.06251	YBK 10 MAVI	18,59	TL	50	1300
0.0.0.3.06252	YBK 10 YESIL	18,59	TL	50	1300
0.0.0.3.06253	YBK 10 SARI	18,59	TL	50	1300
0.0.0.3.06254	YBK 10 KIRMIZI	18,59	TL	50	1300
0.0.0.3.06255	YBK 10 SIYAH	18,59	TL	50	1300
0.0.0.3.06256	YBK 10 BEYAZ	18,59	TL	50	1300
0.0.0.3.06257	YBK 10 TURUNCU	18,59	TL	50	1300
0.0.0.3.06258	YBK 10 KAHVE	18,59	TL	50	1300
0.0.0.3.06420	MYK 2,5 BEJ	6,52	TL	50	3000
0.0.0.3.06421	MYK 2,5 MAVI	6,52	TL	50	3000
0.0.0.3.06422	MYK 2,5 YESIL	6,52	TL	50	3000
0.0.0.3.06423	MYK 2,5 SARI	6,52	TL	50	3000
0.0.0.3.06424	MYK 2,5 KIRMIZI	6,52	TL	50	3000
0.0.0.3.06425	MYK 2,5 SIYAH	6,52	TL	50	3000
0.0.0.3.06429	MYK 2,5 GRI	6,52	TL	50	3000
0.0.0.3.06430	MYPK 2,5 BEJ	6,52	TL	100	4400
0.0.0.3.06439	MYPK 2,5 GRI	6,52	TL	100	4400
0.0.0.3.06440	MYSK 2,5 BEJ	7,2	TL	100	4400
0.0.0.3.06449	MYSK 2,5 GRI	7,2	TL	100	4400
0.0.0.3.06479	MYK 2,5C GRI	7,84	TL	100	2400
0.0.0.3.06489	MYPK 2,5C GRI	8,26	TL	100	3000
0.0.0.3.06499	MYKR 2,5C GRI	8,26	TL	100	2400
0.0.0.3.06509	MYKR 2,5 GRI	7,2	TL	50	2400
0.0.0.3.07010	PYK 1,5M BEJ	6,15	TL	100	4000
0.0.0.3.07011	PYK 1,5M MAVI	6,15	TL	100	4000
0.0.0.3.07012	PYK 1,5M YESIL	6,15	TL	100	4000
0.0.0.3.07013	PYK 1,5M SARI	6,15	TL	100	4000
0.0.0.3.07014	PYK 1,5M KIRMIZI	6,15	TL	100	4000
0.0.0.3.07015	PYK 1,5M SIYAH	6,15	TL	100	4000
0.0.0.3.07016	PYK 1,5M BEYAZ	6,15	TL	100	4000
0.0.0.3.07017	PYK 1,5M TURUNCU	6,15	TL	100	4000
0.0.0.3.07018	PYK 1,5M KAHVE	6,15	TL	100	4000

0.0.0.3.07020	PYK 1,5MC BEJ	10,5	TL	70	2800
0.0.0.3.07021	PYK 1,5MC MAVI	10,5	TL	70	2800
0.0.0.3.07022	PYK 1,5MC YESIL	10,5	TL	70	2800
0.0.0.3.07023	PYK 1,5MC SARI	10,5	TL	70	2800
0.0.0.3.07024	PYK 1,5MC KIRMIZI	10,5	TL	70	2800
0.0.0.3.07025	PYK 1,5MC SIYAH	10,5	TL	70	2800
0.0.0.3.07026	PYK 1,5MC BEYAZ	10,5	TL	70	2800
0.0.0.3.07027	PYK 1,5MC TURUNCU	10,5	TL	70	2800
0.0.0.3.07028	PYK 1,5MC KAHVE	10,5	TL	70	2800
0.0.0.3.07030	PYK 1,5ME BEJ	10,27	TL	70	3360
0.0.0.3.07031	PYK 1,5ME MAVI	10,27	TL	70	3360
0.0.0.3.07032	PYK 1,5ME YESIL	10,27	TL	70	3360
0.0.0.3.07033	PYK 1,5ME SARI	10,27	TL	70	3360
0.0.0.3.07034	PYK 1,5ME KIRMIZI	10,27	TL	70	3360
0.0.0.3.07035	PYK 1,5ME SIYAH	10,27	TL	70	3360
0.0.0.3.07036	PYK 1,5ME BEYAZ	10,27	TL	70	3360
0.0.0.3.07037	PYK 1,5ME TURUNCU	10,27	TL	70	3360
0.0.0.3.07038	PYK 1,5ME KAHVE	10,27	TL	70	3360
0.0.0.3.07100RP	PYK 2,5 BEJ	6,43	TL	100	3000
0.0.0.3.07101RP	PYK 2,5 MAVI	6,43	TL	100	3000
0.0.0.3.07102RP	PYK 2,5 YESIL	6,43	TL	100	3000
0.0.0.3.07103RP	PYK 2,5 SARI	6,43	TL	100	3000
0.0.0.3.07104RP	PYK 2,5 KIRMIZI	6,43	TL	100	3000
0.0.0.3.07105RP	PYK 2,5 SIYAH	6,43	TL	100	3000
0.0.0.3.07106RP	PYK 2,5 BEYAZ	6,43	TL	100	3000
0.0.0.3.07107RP	PYK 2,5 TURUNCU	6,43	TL	100	3000
0.0.0.3.07108RP	PYK 2,5 KAHVE	6,43	TL	100	3000
0.0.0.3.0710ERP	PYK 2,5 PEMBE	6,43	TL	100	3000
0.0.0.3.07110RP	PYK 4 BEJ	8,36	TL	80	2400
0.0.0.3.07111RP	PYK 4 MAVI	8,36	TL	80	2400
0.0.0.3.07112RP	PYK 4 YESIL	8,36	TL	80	2400
0.0.0.3.07113RP	PYK 4 SARI	8,36	TL	80	2400
0.0.0.3.07114RP	PYK 4 KIRMIZI	8,36	TL	80	2400
0.0.0.3.07115RP	PYK 4 SIYAH	8,36	TL	80	2400
0.0.0.3.07116RP	PYK 4 BEYAZ	8,36	TL	80	2400
0.0.0.3.07117RP	PYK 4 TURUNCU	8,36	TL	80	2400
0.0.0.3.07118RP	PYK 4 KAHVE	8,36	TL	80	2400
0.0.0.3.07120	PYK 6 BEJ	12,88	TL	60	1740
0.0.0.3.07121	PYK 6 MAVI	12,88	TL	60	1740
0.0.0.3.07122	PYK 6 YESIL	12,88	TL	60	1740
0.0.0.3.07123	PYK 6 SARI	12,88	TL	60	1740
0.0.0.3.07124	PYK 6 KIRMIZI	12,88	TL	60	1740
0.0.0.3.07125	PYK 6 SIYAH	12,88	TL	60	1740
0.0.0.3.07126	PYK 6 BEYAZ	12,88	TL	60	1740
0.0.0.3.07127	PYK 6 TURUNCU	12,88	TL	60	1740
0.0.0.3.07128	PYK 6 KAHVE	12,88	TL	60	1740
0.0.0.3.07130	PYK 10 BEJ	20	TL	50	800
0.0.0.3.07131	PYK 10 MAVI	20	TL	50	800
0.0.0.3.07132	PYK 10 YESIL	20	TL	50	800
0.0.0.3.07133	PYK 10 SARI	20	TL	50	800

0.0.0.3.07134	PYK 10 KIRMIZI	20	TL	50	800
0.0.0.3.07135	PYK 10 SIYAH	20	TL	50	800
0.0.0.3.07136	PYK 10 BEYAZ	20	TL	50	800
0.0.0.3.07137	PYK 10 TURUNCU	20	TL	50	800
0.0.0.3.07138	PYK 10 KAHVE	20	TL	50	800
0.0.0.3.07160	PYK 2,5A BEJ	34	TL	50	2200
0.0.0.3.07161	PYK 2,5A MAVI	34	TL	50	2200
0.0.0.3.07170	PYK 2,5-2F BEJ	16,64	TL	40	1200
0.0.0.3.07171	PYK 2,5-2F MAVI	16,64	TL	40	1200
0.0.0.3.07180	PYK 2,5-2FT BEJ	52	TL	30	1280
0.0.0.3.07190	PYK 2,5-3F BEJ	38	TL	30	900
0.0.0.3.07191	PYK 2,5-3F MAVI	38	TL	30	900
0.0.0.3.07200	PYK 2,5-3FT BEJ	62	TL	30	600
0.0.0.3.07210	PYK 2,5CCA BEJ	41	TL	60	1440
0.0.0.3.07220	PYK 4E BEJ	15,72	TL	50	2200
0.0.0.3.07221	PYK 4E MAVI	15,72	TL	50	2200
0.0.0.3.07223	PYK 4E SARI	15,72	TL	50	2200
0.0.0.3.07224	PYK 4E KIRMIZI	15,72	TL	50	2200
0.0.0.3.07225	PYK 4E SIYAH	15,72	TL	50	2200
0.0.0.3.07239	PYK 2,5-2FK GRI	38	TL	40	1200
0.0.0.3.07240	PYK 4S (5x20) BEJ	34	TL	15	720
0.0.0.3.07250	PYK 4SLD 24V DC (5x20) BEJ	75	TL	15	720
0.0.0.3.07260	PYK 4SLD 220V AC (5x20) BEJ	75	TL	15	720
0.0.0.3.07280	PYK 4S (5x25) BEJ	34	TL	15	720
0.0.0.3.07290	PYK 4SLD 24V DC (5x25) BEJ	75	TL	15	720
0.0.0.3.07300	PYK 4SLD 220V AC (5x25) BEJ	75	TL	15	720
0.0.0.3.07310	PYK 4I (6,35x31,75) BEJ	50	TL	15	720
0.0.0.3.07320	PYK 4ILD 24V DC (6,35x31,75) (BEJ)	107	TL	15	720
0.0.0.3.07330	PYK 4ILD 220V AC (6,35x31,75) (BEJ)	107	TL	15	720
0.0.0.3.07340	PYK 2,5-2FLD 24V DC BEJ	57	TL	40	1200
0.0.0.3.07350	PYK 2,5-2FLD 220V AC BEJ	57	TL	40	1280
0.0.0.3.07360	PYK 2,5-2FD-A (BEJ)	39	TL	40	1200
0.0.0.3.07361	PYK 2,5-2FD-A (MAVI)	39	TL	40	1200
0.0.0.3.07370	PYK 2,5-2FD-B (BEJ)	39	TL	40	1200
0.0.0.3.07380	PYK 2,5C BEJ	15,66	TL	50	2200
0.0.0.3.07381	PYK 2,5C MAVI	15,66	TL	50	2200
0.0.0.3.07384	PYK 2,5C KIRMIZI	15,66	TL	50	2200
0.0.0.3.07385	PYK 2,5C SIYAH	15,66	TL	50	2200
0.0.0.3.07390	PYKM 2,5 BEJ	5,07	TL	50	2400
0.0.0.3.07391	PYKM 2,5 MAVI	5,07	TL	50	2400
0.0.0.3.07400	PYK 3S BEJ	26	TL	20	1200
0.0.0.3.07410	PYK 3S NPN 24VDC BEJ	44	TL	20	1200
0.0.0.3.07420	PYK 3S PNP 24VDC BEJ	44	TL	20	1200
0.0.0.3.07430	PYK 2,5E BEJ	12,63	TL	50	2400
0.0.0.3.07431	PYK 2,5E MAVI	12,63	TL	50	2400
0.0.0.3.07432	PYK 2,5E YESIL	12,63	TL	50	2400
0.0.0.3.07433	PYK 2,5E SARI	12,63	TL	50	2400
0.0.0.3.07434	PYK 2,5E KIRMIZI	12,63	TL	50	2400
0.0.0.3.07435	PYK 2,5E SIYAH	12,63	TL	50	2400
0.0.0.3.07490	PYKMR 2,5 BEJ	5,29	TL	50	2400

0.0.0.3.07491	PYKMR 2,5 MAVI	5,29	TL	50	2400
0.0.0.3.07492	PYKMR 2,5 YESIL	5,29	TL	50	2400
0.0.0.3.07493	PYKMR 2,5 SARI	5,29	TL	50	2400
0.0.0.3.07494	PYKMR 2,5 KIRMIZI	5,29	TL	50	2400
0.0.0.3.07495	PYKMR 2,5 SIYAH	5,29	TL	50	2400
0.0.0.3.07496	PYKMR 2,5 BEYAZ	5,29	TL	50	2400
0.0.0.3.07497	PYKMR 2,5 TURUNCU	5,29	TL	50	2400
0.0.0.3.07498	PYKMR 2,5 KAHVE	5,29	TL	50	2400
0.0.0.3.07550	PYK 2,5-3FK BEJ	50	TL	30	900
0.0.0.3.07570	PYK 4-2FN BEJ	22	TL	25	800
0.0.0.3.07571	PYK 4-2FN MAVI	22	TL	25	800
0.0.0.3.07631	PYK 6E (MAVI)	31	TL	45	1350
0.0.0.3.07641	PYK 6C (MAVI)	36	TL	35	840
0.0.0.3.07650	PYK 16 (BEJ)	34	TL	30	720
0.0.0.3.07651	PYK 16 (MAVI)	34	TL	30	720
0.0.0.3.07653	PYK 16 (SARI)	34	TL	30	720
0.0.0.3.07661	PYK 4C (MAVI)	20	TL	45	1080
0.0.0.3.08069	WGO-PB6/NM (GRI)	84	TL	25	425
0.0.0.3.08079	WGO-PBD6/NM (GRI)	77	TL	25	425
0.0.0.3.10100	PTP 2,5 (BEJ)	5,92	TL	50	3000
0.0.0.3.10101	PTP 2,5 (MAVI)	5,92	TL	50	3000
0.0.0.3.10119	PTP 2,5C (GRI)	7,11	TL	50	50
0.0.0.3.10120	CTP 2,5 (BEJ)	6,6	TL	50	3000
0.0.0.3.10121	CTP 2,5 (MAVI)	6,6	TL	50	3000
0.0.0.3.10124	CTP 2,5 (KIRMIZI)	6,6	TL	50	3000
0.0.0.3.10127	CTP 2,5 (TURUNCU)	6,6	TL	50	3000
0.0.0.3.10130	CTP 2,5E (BEJ)	7,2	TL	50	2400
0.0.0.3.10131	CTP 2,5E (MAVI)	7,2	TL	50	2400
0.0.0.3.10141	CTP 2,5C (MAVI)	7,51	TL	50	2200
0.0.0.3.10160	CTP 2,5-2F (BEJ)	27	TL	50	1600
0.0.0.3.10161	CTP 2,5-2F (MAVI)	27	TL	50	1600
0.0.0.3.10171	CTP 2,5-2FK (MAVI)	52	TL	50	1600
0.0.0.3.10382T	SG-PT 2,5CS/1 (SARI-YESIL)	13,16	TL	50	4000
0.0.0.3.10389	SG-PT 2,5CS/1 (GRI)	13,16	TL	50	50
0.0.0.3.10399	SG-PT 2,5CS/2 (GRI)	23	TL	50	50
0.0.0.3.10409	SG-PT 2,5CS/3 (GRI)	34	TL	50	50
0.0.0.3.10419	SG-PT 2,5CS/4 (GRI)	41	TL	50	50
0.0.0.3.10429	SG-PT 2,5CS/5 (GRI)	50	TL	50	50
0.0.0.3.10439	SG-PT 2,5CS/6 (GRI)	59	TL	25	25
0.0.0.3.10449	SG-PT 2,5CS/7 (GRI)	64	TL	25	25
0.0.0.3.10459	SG-PT 2,5CS/8 (GRI)	67	TL	25	25
0.0.0.3.10469	SG-PT 2,5CS/9 (GRI)	70	TL	25	25
0.0.0.3.10479	SG-PT 2,5CS/10 (GRI)	73	TL	25	25
0.0.0.3.10489	SG-PT 2,5CS/11 (GRI)	75	TL	10	10
0.0.0.3.10499	SG-PT 2,5CS/12 (GRI)	80	TL	10	10
0.0.0.3.10509	SG-PT 2,5CS/13 (GRI)	82	TL	10	10
0.0.0.3.10519	SG-PT 2,5CS/14 (GRI)	85	TL	10	10
0.0.0.3.10529	SG-PT 2,5CS/15 (GRI)	96	TL	10	10
0.0.0.3.10539	SG-PT 2,5CS/1L (GRI)	8,3	TL	50	50
0.0.0.3.10549	SG-PT 2,5GCS/1M (GRI)	8,3	TL	50	4000



0.0.0.3.10559	SG-PT 2,5GCS/1R (GRI)	9,13	TL	50	50
0.0.0.3.10562T	SG-PT 2,5DB/1 (SARI-YESIL)	13,16	TL	50	50
0.0.0.3.10569	SG-PT 2,5DB/1 (GRI)	13,16	TL	50	50
0.0.0.3.10579	SG-PT 2,5DB/2 (GRI)	23	TL	50	50
0.0.0.3.10589	SG-PT 2,5DB/3 (GRI)	34	TL	50	50
0.0.0.3.10599	SG-PT 2,5DB/4 (GRI)	41	TL	50	50
0.0.0.3.10609	SG-PT 2,5DB/5 (GRI)	50	TL	50	50
0.0.0.3.10619	SG-PT 2,5DB/6 (GRI)	59	TL	25	25
0.0.0.3.10629	SG-PT 2,5DB/7 (GRI)	64	TL	25	25
0.0.0.3.10639	SG-PT 2,5DB/8 (GRI)	67	TL	25	25
0.0.0.3.10649	SG-PT 2,5DB/9 (GRI)	70	TL	25	25
0.0.0.3.10659	SG-PT 2,5DB/10 (GRI)	73	TL	25	25
0.0.0.3.10669	SG-PT 2,5DB/11 (GRI)	75	TL	10	10
0.0.0.3.10679	SG-PT 2,5DB/12 (GRI)	80	TL	10	10
0.0.0.3.10689	SG-PT 2,5DB/13 (GRI)	82	TL	10	10
0.0.0.3.10699	SG-PT 2,5DB/14 (GRI)	85	TL	10	10
0.0.0.3.10709	SG-PT 2,5DB/15 (GRI)	89	TL	10	10
0.0.0.3.10719	SG-PT 2,5DB/1L (GRI)	8,3	TL	50	50
0.0.0.3.10729	SG-PT 2,5GDB/1M (GRI)	8,3	TL	50	50
0.0.0.3.10739	SG-PT 2,5GDB/1R (GRI)	8,3	TL	50	50
0.0.0.3.10742T	SG-PT 2,5AN/1 (SARI-YESIL)	14,57	TL	50	50
0.0.0.3.10749	SG-PT 2,5AN/1 (GRI)	14,57	TL	50	50
0.0.0.3.10759	SG-PT 2,5AN/2 (GRI)	23	TL	50	50
0.0.0.3.10769	SG-PT 2,5AN/3 (GRI)	34	TL	50	50
0.0.0.3.10779	SG-PT 2,5AN/4 (GRI)	41	TL	50	50
0.0.0.3.10789	SG-PT 2,5AN/5 (GRI)	50	TL	50	50
0.0.0.3.10799	SG-PT 2,5AN/6 (GRI)	59	TL	25	25
0.0.0.3.10809	SG-PT 2,5AN/7 (GRI)	64	TL	25	25
0.0.0.3.10819	SG-PT 2,5AN/8 (GRI)	67	TL	25	25
0.0.0.3.10829	SG-PT 2,5AN/9 (GRI)	70	TL	25	25
0.0.0.3.10839	SG-PT 2,5AN/10 (GRI)	73	TL	25	25
0.0.0.3.10849	SG-PT 2,5AN/11 (GRI)	75	TL	10	10
0.0.0.3.10859	SG-PT 2,5AN/12 (GRI)	88	TL	10	10
0.0.0.3.10869	SG-PT 2,5AN/13 (GRI)	82	TL	10	10
0.0.0.3.10879	SG-PT 2,5AN/14 (GRI)	85	TL	10	10
0.0.0.3.10889	SG-PT 2,5AN/15 (GRI)	89	TL	10	10
0.0.0.3.10899	SG-PT 2,5AN/1L (GRI)	9,13	TL	50	4000
0.0.0.3.10909	SG-PT 2,5GAN/1M (GRI)	8,3	TL	50	4000
0.0.0.3.10919	SG-PT 2,5GAN/1R (GRI)	9,13	TL	50	50
0.0.0.3.11050	SRD 2,5 (BEJ)	6,43	TL	50	3000
0.0.0.3.11051	SRD 2,5 (MAVI)	6,43	TL	50	3000
0.0.0.3.11052	SRD 2,5 (YESIL)	6,43	TL	50	3000
0.0.0.3.11053	SRD 2,5 (SARI)	6,43	TL	50	3000
0.0.0.3.11054	SRD 2,5 (KIRMIZI)	6,43	TL	50	3000
0.0.0.3.11055	SRD 2,5 (SIYAH)	6,43	TL	50	3000
0.0.0.3.11056	SRD 2,5 (BEYAZ)	6,43	TL	50	3000
0.0.0.3.11057	SRD 2,5 (TURUNCU)	6,43	TL	50	3000
0.0.0.3.11069	SRD 2,5D_A (GRI)	35	TL	50	3000
0.0.0.3.11079	SRD 2,5D_B (GRI)	35	TL	50	50
0.0.0.3.11081	SRD 2,5E (MAVI)	12,24	TL	50	2400

0.0.0.3.11089	SRD 2,5E (GRI)	12,24	TL	50	2400
0.0.0.3.11099	SRD 2,5ED-A (GRI)	41	TL	50	50
0.0.0.3.11109	SRD 2,5ED-B (GRI)	36	TL	50	50
0.0.0.3.11119	SRD 2,5C (GRI)	15,58	TL	50	2200
0.0.0.3.11129	SRD 2,5CD-A (GRI)	36	TL	50	50
0.0.0.3.11139	SRD 2,5CD-B (GRI)	36	TL	50	50
0.0.0.3.11149	SRD 2,5Cx2 (GRI)	30	TL	50	50
0.0.0.3.11159	SRD 2,5CLD-24VDC (GRI)	41	TL	50	2200
0.0.0.3.11169	SRD 2,5CLD-24VAC (GRI)	41	TL	50	2200
0.0.0.3.11179	SRD 2,5CLD-48VDC (GRI)	41	TL	50	50
0.0.0.3.11189	SRD 2,5CLD-48VAC (GRI)	41	TL	50	50
0.0.0.3.11199	SRD 2,5CLD-110VDC (GRI)	41	TL	50	50
0.0.0.3.11209	SRD 2,5CLD-110VAC (GRI)	41	TL	50	50
0.0.0.3.11219	SRD 2,5CLD-220VDC (GRI)	41	TL	50	50
0.0.0.3.11229	SRD 2,5CLD-220VAC (GRI)	41	TL	50	50
0.0.0.3.11239	SRD 2,5A (GRI)	34	TL	50	2400
0.0.0.3.11249	SRD 2,5AD-A (GRI)	39	TL	50	2400
0.0.0.3.11259	SRD 2,5AD-B (GRI)	39	TL	50	50
0.0.0.3.11269	SRD 2,5AK (GRI)	31	TL	50	50
0.0.0.3.11279	SRD 2,5EA (GRI)	39	TL	50	2400
0.0.0.3.11289	SRD 2,5EAD-A (GRI)	47	TL	50	2200
0.0.0.3.11299	SRD 2,5EAD-B (GRI)	47	TL	50	50
0.0.0.3.11309	SRD 2,5EAK (GRI)	35	TL	50	50
0.0.0.3.11319	SRD 2,5CA (GRI)	50	TL	50	2200
0.0.0.3.11329	SRD 2,5CAD-A (GRI)	52	TL	50	2200
0.0.0.3.11339	SRD 2,5CAD-B (GRI)	52	TL	50	50
0.0.0.3.11349	SRD 2,5CAK (GRI)	43	TL	50	2200
0.0.0.3.11369	SRD 2,5-2FD-A (GRI)	47	TL	50	1600
0.0.0.3.11379	SRD 2,5-2FD-B (GRI)	47	TL	50	50
0.0.0.3.11389	SRD 2,5-2FD-R (GRI)	47	TL	50	1600
0.0.0.3.11399	SRD 2,5-2FLD-24VDC (GRI)	68	TL	50	1600
0.0.0.3.11409	SRD 2,5-2FLD-24VAC (GRI)	68	TL	50	1600
0.0.0.3.11419	SRD 2,5-2FLD-48VDC (GRI)	68	TL	50	50
0.0.0.3.11429	SRD 2,5-2FLD-48VAC (GRI)	68	TL	50	50
0.0.0.3.11439	SRD 2,5-2FLD-110VDC (GRI)	68	TL	50	50
0.0.0.3.11449	SRD 2,5-2FLD-110VAC (GRI)	68	TL	50	50
0.0.0.3.11459	SRD 2,5-2FLD-220VDC (GRI)	68	TL	50	50
0.0.0.3.11469	SRD 2,5-2FLD-220VAC (GRI)	68	TL	50	50
0.0.0.3.11479	SRD 2,5-F2D-A (GRI)	53	TL	50	1600
0.0.0.3.11489	SRD 2,5-F2D-B (GRI)	53	TL	50	50
0.0.0.3.11499	SRD 2,5-2FD-L (GRI)	47	TL	50	50
0.0.0.3.11509	SRD 2,5-FN (GRI)	18,59	TL	50	50
0.0.0.3.11519	SRD 2,5-2FK (GRI)	44	TL	50	1600
0.0.0.3.11529	SRD 2,5-FT (GRI)	61	TL	50	1600
0.0.0.3.11539	SRD 2,5-NT (GRI)	61	TL	50	1600
0.0.0.3.11559	SRD 2,5-3FK (GRI)	50	TL	50	900
0.0.0.3.11569	SRD 2,5-2KF (GRI)	47	TL	50	900
0.0.0.3.11579	SRD 2,5-3FLD-24VDC (GRI)	81	TL	50	900
0.0.0.3.11589	SRD 2,5-3FLD-48VDC (GRI)	81	TL	50	50
0.0.0.3.11599	SRD 2,5-3FLD-110VDC (GRI)	81	TL	50	50

0.0.0.3.11609	SRD 2,5-3FLD-220VDC (GRI)	81	TL	50	50
0.0.0.3.11629	SRD 2,5-3S (GRI)	39	TL	50	2200
0.0.0.3.11639	SRD 2,5-3SLD-NPN (GRI)	81	TL	50	2200
0.0.0.3.11649	SRD 2,5-3SLD-PNP (GRI)	81	TL	50	2200
0.0.0.3.11659	SRD 2,5-2ST (GRI)	54	TL	50	2200
0.0.0.3.11669	SRD 2,5-NFT (GRI)	64	TL	50	50
0.0.0.3.11670	SRD 4 (BEJ)	8,8	TL	50	50
0.0.0.3.11671	SRD 4 (MAVI)	8,8	TL	50	2000
0.0.0.3.11672	SRD 4 (YESIL)	8,8	TL	50	2000
0.0.0.3.11673	SRD 4 (SARI)	8,8	TL	50	2000
0.0.0.3.11674	SRD 4 (KIRMIZI)	8,8	TL	50	2000
0.0.0.3.11675	SRD 4 (SIYAH)	8,8	TL	50	2000
0.0.0.3.11676	SRD 4 (BEYAZ)	8,8	TL	50	2000
0.0.0.3.11677	SRD 4 (TURUNCU)	8,8	TL	50	2000
0.0.0.3.11689	SRD 4D_A (GRI)	39	TL	50	50
0.0.0.3.11699	SRD 4D_B (GRI)	39	TL	50	50
0.0.0.3.11709	SRD 4E (GRI)	14,37	TL	50	1600
0.0.0.3.11719	SRD 4ED_A (GRI)	43	TL	50	50
0.0.0.3.11729	SRD 4ED_B (GRI)	43	TL	50	50
0.0.0.3.11739	SRD 4C (GRI)	18,59	TL	50	1600
0.0.0.3.11749	SRD 4CD_A (GRI)	45	TL	50	50
0.0.0.3.11759	SRD 4CD_B (GRI)	45	TL	50	50
0.0.0.3.11769	SRD 4Cx2 (GRI)	30	TL	50	50
0.0.0.3.11779	SRD 4CLD-24VDC (GRI)	44	TL	50	50
0.0.0.3.11789	SRD 4CLD-24VAC (GRI)	44	TL	50	50
0.0.0.3.11799	SRD 4CLD-48VDC (GRI)	44	TL	50	50
0.0.0.3.11809	SRD 4CLD-48VAC (GRI)	44	TL	50	50
0.0.0.3.11819	SRD 4CLD-110VDC (GRI)	44	TL	50	1600
0.0.0.3.11829	SRD 4CLD-110VAC (GRI)	44	TL	50	50
0.0.0.3.11839	SRD 4CLD-220VDC (GRI)	44	TL	50	50
0.0.0.3.11849	SRD 4CLD-220VAC (GRI)	44	TL	50	50
0.0.0.3.11869	SRD 4A (GRI)	31	TL	50	1600
0.0.0.3.11879	SRD 4AD_A (GRI)	49	TL	50	50
0.0.0.3.11889	SRD 4AD_B (GRI)	49	TL	50	50
0.0.0.3.11899	SRD 4AK (GRI)	26	TL	50	50
0.0.0.3.11919	SRD 4-2FD-A (GRI)	49	TL	50	50
0.0.0.3.11929	SRD 4-2FD-B (GRI)	49	TL	50	50
0.0.0.3.11939	SRD 4-2FD-R (GRI)	49	TL	50	50
0.0.0.3.11949	SRD 4-2FLD-24VDC (GRI)	59	TL	50	1200
0.0.0.3.11959	SRD 4-2FLD-24VAC (GRI)	59	TL	50	50
0.0.0.3.11969	SRD 4-2FLD-48VDC (GRI)	59	TL	50	50
0.0.0.3.11979	SRD 4-2FLD-48VAC (GRI)	59	TL	50	50
0.0.0.3.11989	SRD 4-2FLD-110VDC (GRI)	59	TL	50	50
0.0.0.3.11999	SRD 4-2FLD-110VAC (GRI)	59	TL	50	50
0.0.0.3.12009	SRD 4-2FLD-220VDC (GRI)	59	TL	50	50
0.0.0.3.12019	SRD 4-2FLD-220VAC (GRI)	59	TL	50	50
0.0.0.3.12029	SRD 4-F2D-A (GRI)	75	TL	50	50
0.0.0.3.12039	SRD 4-F2D-B (GRI)	75	TL	50	50
0.0.0.3.12049	SRD 4-2FD-L (GRI)	59	TL	50	50
0.0.0.3.12059	SRD 4-FN (GRI)	30	TL	50	50

0.0.0.3.12069	SRD 4-FK (GRI)	41	TL	50	50
0.0.0.3.12079	SRD 4-FT (GRI)	66	TL	50	900
0.0.0.3.12089	SRD 4-NT (GRI)	68	TL	50	50
0.0.0.3.12099	SRD 4-AF (GRI)	67	TL	50	900
0.0.0.3.12119	SRD 4S (GRI)	35	TL	30	960
0.0.0.3.12139	SRD 4SLD 24VAC/DC (GRI)	77	TL	30	30
0.0.0.3.12149	SRD 4SLD 48VAC/DC (GRI)	77	TL	30	30
0.0.0.3.12159	SRD 4SLD 110VAC/DC (GRI)	77	TL	30	30
0.0.0.3.12169	SRD 4SLD 220VAC/DC (GRI)	77	TL	30	30
0.0.0.3.12190	SRD 6 (BEJ)	12,68	TL	60	60
0.0.0.3.12191	SRD 6 (MAVI)	12,68	TL	60	60
0.0.0.3.12192	SRD 6 (YESIL)	12,68	TL	60	60
0.0.0.3.12193	SRD 6 (SARI)	12,68	TL	60	60
0.0.0.3.12194	SRD 6 (KIRMIZI)	12,68	TL	60	60
0.0.0.3.12195	SRD 6 (SIYAH)	12,68	TL	60	60
0.0.0.3.12196	SRD 6 (BEYAZ)	12,68	TL	60	60
0.0.0.3.12197	SRD 6 (TURUNCU)	12,68	TL	60	60
0.0.0.3.12200	SRD 6E (BEJ)	30	TL	50	50
0.0.0.3.12201	SRD 6E (MAVI)	30	TL	50	50
0.0.0.3.12202	SRD 6E (YESIL)	30	TL	50	50
0.0.0.3.12203	SRD 6E (SARI)	30	TL	50	50
0.0.0.3.12204	SRD 6E (KIRMIZI)	30	TL	50	50
0.0.0.3.12205	SRD 6E (SIYAH)	30	TL	50	50
0.0.0.3.12206	SRD 6E (BEYAZ)	30	TL	50	50
0.0.0.3.12207	SRD 6E (TURUNCU)	30	TL	50	50
0.0.0.3.12209	SRD 6E (GRI)	30	TL	50	1200
0.0.0.3.12210	SRD 10 (BEJ)	23	TL	50	50
0.0.0.3.12211	SRD 10 (MAVI)	23	TL	50	50
0.0.0.3.12212	SRD 10 (YESIL)	23	TL	50	50
0.0.0.3.12213	SRD 10 (SARI)	23	TL	50	50
0.0.0.3.12214	SRD 10 (KIRMIZI)	23	TL	50	50
0.0.0.3.12215	SRD 10 (SIYAH)	23	TL	50	50
0.0.0.3.12216	SRD 10 (BEYAZ)	23	TL	50	50
0.0.0.3.12217	SRD 10 (TURUNCU)	23	TL	50	50
0.0.0.3.12220	SRD 10E (BEJ)	44	TL	50	50
0.0.0.3.12221	SRD 10E (MAVI)	44	TL	50	50
0.0.0.3.12222	SRD 10E (YESIL)	44	TL	50	50
0.0.0.3.12223	SRD 10E (SARI)	44	TL	50	50
0.0.0.3.12224	SRD 10E (KIRMIZI)	44	TL	50	50
0.0.0.3.12225	SRD 10E (SIYAH)	44	TL	50	50
0.0.0.3.12226	SRD 10E (BEYAZ)	44	TL	50	50
0.0.0.3.12227	SRD 10E (TURUNCU)	44	TL	50	50
0.0.0.3.12229	SRD 10E (GRI)	44	TL	50	600
0.0.0.3.12230	SRD 16 (BEJ)	30	TL	30	30
0.0.0.3.12231	SRD 16 (MAVI)	30	TL	30	30
0.0.0.3.12232	SRD 16 (YESIL)	30	TL	30	30
0.0.0.3.12233	SRD 16 (SARI)	30	TL	30	30
0.0.0.3.12234	SRD 16 (KIRMIZI)	30	TL	30	30
0.0.0.3.12235	SRD 16 (SIYAH)	30	TL	30	30
0.0.0.3.12236	SRD 16 (BEYAZ)	30	TL	30	30

0.0.0.3.12237	SRD 16 (TURUNCU)	30	TL	30	30
0.0.0.3.12249	SRD 2,5-F2D-C (GRI)	41	TL	50	1600
0.0.0.3.17100	PIK 2,5N BEJ	16,47	TL	100	2000
0.0.0.3.17101	PIK 2,5N MAVI	16,47	TL	100	2000
0.0.0.3.17104	PIK 2,5N KIRMIZI	16,47	TL	100	2000
0.0.0.3.17109	PIK 2,5N GRI	16,47	TL	100	2000
0.0.0.3.17129	PIK 2,5NK GRI	38	TL	20	1200
0.0.0.3.17219	PIK 2,5ND-A GRI	34	TL	20	2000
0.0.0.3.17229	PIK 2,5ND-B GRI	34	TL	20	2000
0.0.0.3.17310	PIK 2,5 NLD 24 VAC (BEJ)	50	TL	20	2000
0.0.0.3.17319	PIK 2,5 NLD 24 VAC (GRI)	50	TL	20	2000
0.0.0.3.17320	PIK 2,5 NLD 24 VDC (BEJ)	50	TL	20	2000
0.0.0.3.17329	PIK 2,5 NLD 24 VDC (GRI)	50	TL	20	2000
0.0.0.3.17410	PIK 2,5 NLD 48 VAC (BEJ)	50	TL	20	2000
0.0.0.3.17419	PIK 2,5 NLD 48 VAC (GRI)	50	TL	20	2000
0.0.0.3.17420	PIK 2,5 NLD 48 VDC (BEJ)	50	TL	20	2000
0.0.0.3.17429	PIK 2,5 NLD 48 VDC (GRI)	50	TL	20	2000
0.0.0.3.17610	PIK 2,5 NLD 110 VAC (BEJ)	50	TL	20	2000
0.0.0.3.17619	PIK 2,5 NLD 110 VAC (GRI)	50	TL	20	2000
0.0.0.3.17620	PIK 2,5 NLD 110 VDC (BEJ)	50	TL	20	2000
0.0.0.3.17629	PIK 2,5 NLD 110 VDC (GRI)	50	TL	20	2000
0.0.0.3.17710	PIK 2,5 NLD 220 VAC (BEJ)	50	TL	20	2000
0.0.0.3.17719	PIK 2,5 NLD 220 VAC (GRI)	50	TL	20	2000
0.0.0.3.17720	PIK 2,5 NLD 220 VDC (BEJ)	50	TL	20	2000
0.0.0.3.17729	PIK 2,5 NLD 220 VDC (GRI)	50	TL	20	2000
0.0.0.3.19100	PIK 4N BEJ	21	TL	100	1500
0.0.0.3.19101	PIK 4N MAVI	21	TL	100	1500
0.0.0.3.19104	PIK 4N KIRMIZI	21	TL	100	1500
0.0.0.3.19106	PIK 4N BEYAZ	21	TL	100	1500
0.0.0.3.19107	PIK 4N TURUNCU	21	TL	100	1500
0.0.0.3.19109	PIK 4N GRI	21	TL	100	1500
0.0.0.3.19120	PIK 4NK BEJ	50	TL	20	1200
0.0.0.3.19121	PIK 4NK MAVI	50	TL	20	1200
0.0.0.3.19123	PIK 4NK SARI	50	TL	20	1200
0.0.0.3.19129	PIK 4NK GRI	50	TL	20	1200
0.0.0.3.19210	PIK 4ND-A BEJ	44	TL	20	1800
0.0.0.3.19211	PIK 4ND-A MAVI	44	TL	20	1800
0.0.0.3.19219	PIK 4ND-A GRI	44	TL	20	1800
0.0.0.3.19220	PIK 4ND-B BEJ	44	TL	20	1800
0.0.0.3.19221	PIK 4ND-B MAVI	44	TL	20	1800
0.0.0.3.19229	PIK 4ND-B GRI	44	TL	20	1800
0.0.0.3.19310	PIK 4NLD 24 VAC BEJ	62	TL	20	1800
0.0.0.3.19319	PIK 4NLD 24 VAC GRI	62	TL	20	1800
0.0.0.3.19320	PIK 4NLD 24 VDC BEJ	62	TL	20	1800
0.0.0.3.19329	PIK 4NLD 24 VDC GRI	62	TL	20	1800
0.0.0.3.19410	PIK 4NLD 48 VAC BEJ	62	TL	20	1800
0.0.0.3.19419	PIK 4NLD 48 VAC GRI	62	TL	20	1800
0.0.0.3.19420	PIK 4NLD 48 VDC BEJ	62	TL	20	1800
0.0.0.3.19429	PIK 4NLD 48 VDC GRI	62	TL	20	1200
0.0.0.3.19610	PIK 4NLD 110 VAC BEJ	62	TL	20	1800

0.0.0.3.19619	PIK 4NLD 110 VAC GRI	62	TL	20	1800
0.0.0.3.19620	PIK 4NLD 110 VDC BEJ	62	TL	20	1800
0.0.0.3.19629	PIK 4NLD 110 VDC GRI	62	TL	20	1800
0.0.0.3.19710	PIK 4NLD 220 VAC BEJ	62	TL	20	1800
0.0.0.3.19719	PIK 4NLD 220 VAC GRI	62	TL	20	1800
0.0.0.3.19720	PIK 4NLD 220 VDC BEJ	62	TL	20	1800
0.0.0.3.19729	PIK 4NLD 220 VDC GRI	62	TL	20	1800
0.0.0.3.19800	PIK 4FS (BEJ)	25	TL	85	1530
0.0.0.3.19809	PIK 4FS (GRI)	25	TL	85	1530
0.0.0.3.19900	PIK 10N (BEJ)	50	TL	20	600
0.0.0.3.24100	PUK 3 BEJ	44	TL	20	880
0.0.0.3.24200	PUK 2T BEJ	58	TL	20	1200
0.0.0.3.24209	PUK 2T GRI	58	TL	20	1200
0.0.0.3.24300	PUK 3T BEJ	72	TL	20	880
0.0.0.3.24309	PUK 3T GRI	72	TL	20	880
0.0.0.3.24400	PUK 3S BEJ	26	TL	20	960
0.0.0.3.24410	PUK 3SLD 24 VDC NPN BEJ	57	TL	20	960
0.0.0.3.24419	PUK 3SLD 24 VDC NPN GRI	57	TL	20	960
0.0.0.3.24420	PUK 3SLD 24 VDC PNP BEJ	57	TL	20	960
0.0.0.3.24429	PUK 3SLD 24 VDC PNP GRI	57	TL	20	960
0.0.0.3.24500	YBK 2,5-3F BEJ	35	TL	30	900
0.0.0.3.24509	YBK 2,5-3F GRI	35	TL	30	900
0.0.0.3.24600	YBK 2,5-3FT BEJ	61	TL	20	960
0.0.0.3.24609	YBK 2,5-3FT GRI	61	TL	20	960
0.0.0.3.24700	YBK 2,5-3S BEJ	35	TL	20	960
0.0.0.3.24709	YBK 2,5-3S GRI	35	TL	20	960
0.0.0.3.24710	YBK 2,5-3S LD 24 VDC NPN BEJ	70	TL	20	960
0.0.0.3.24719	YBK 2,5-3S LD 24 VDC NPN GRI	70	TL	20	960
0.0.0.3.24720	YBK 2,5-3S LD 24 VDC PNP BEJ	70	TL	20	960
0.0.0.3.24729	YBK 2,5-3S LD 24 VDC PNP GRI	70	TL	20	960
0.0.0.3.24730	YBK 2,5-3F LD 24 VDC NPN BEJ	70	TL	50	960
0.0.0.3.24739	YBK 2,5-3F LD 24 VDC NPN GRI	70	TL	20	960
0.0.0.3.24740	YBK 2,5-3F LD 24 VDC PNP BEJ	70	TL	20	960
0.0.0.3.24749	YBK 2,5-3F LD 24 VDC PNP GRI	70	TL	20	960
0.0.0.3.24800	YBK 2,5-2FT BEJ	66	TL	30	960
0.0.0.3.24809	YBK 2,5-2FT GRI	66	TL	30	960
0.0.0.3.24900	AVK 2,5CC BEJ	13,52	TL	100	2400
0.0.0.3.24901	AVK 2,5CC MAVI	13,52	TL	100	2400
0.0.0.3.24910	AVK 2,5CF BEJ	61	TL	80	1600
0.0.0.3.24920	AVK 2,5F BEJ	20	TL	80	1600
0.0.0.3.24930	AVK 2,5CCA BEJ	57	TL	80	1600
0.0.0.3.24940	AVK 2,5EA BEJ	36	TL	80	1600
0.0.0.3.25109	AVK 4C GRI	26	TL	50	1600
0.0.0.3.25201	AVK 4CC MAVI	22	TL	50	1600
0.0.0.3.25209	AVK 4CC GRI	22	TL	50	1600
0.0.0.3.25210	AVK 4CCA BEJ	43	TL	50	1600
0.0.0.3.25220	AVK 4CE (BEJ)	23	TL	50	1600
0.0.0.3.25230	AVK 4CEA (BEJ)	43	TL	50	1600
0.0.0.3.25240	PIK 2,5RD BEJ	16,47	TL	100	2000
0.0.0.3.25250	PIK 2,5RDK BEJ	38	TL	20	2000

0.0.0.3.25259	PIK 2,5RDK GRI	38	TL	20	1200
0.0.0.3.25350	PIK 4RDK BEJ	47	TL	20	1800
0.0.0.3.25359	PIK 4RDK GRI	47	TL	20	1200
0.0.0.3.26050	YBK 2,5E BEJ	10,72	TL	50	2200
0.0.0.3.26051	YBK 2,5E MAVI	10,72	TL	50	2200
0.0.0.3.26053	YBK 2,5E SARI	10,72	TL	50	2200
0.0.0.3.26054	YBK 2,5E KIRMIZI	10,72	TL	50	2200
0.0.0.3.26059	YBK 2,5E GRI	10,72	TL	50	2200
0.0.0.3.26100	YBK 2,5C BEJ	13,51	TL	50	2200
0.0.0.3.26101	YBK 2,5C MAVI	13,51	TL	50	2200
0.0.0.3.26103	YBK 2,5C SARI	13,51	TL	50	2200
0.0.0.3.26104	YBK 2,5C KIRMIZI	13,51	TL	50	2200
0.0.0.3.26105	YBK 2,5C SIYAH	13,51	TL	50	2200
0.0.0.3.26109	YBK 2,5C GRI	13,51	TL	50	2200
0.0.0.3.26200	YBK 2,5Cx2 BEJ	17,89	TL	50	2200
0.0.0.3.26209	YBK 2,5Cx2 GRI	17,89	TL	50	2200
0.0.0.3.26210	YBK 2,5CD BEJ	31	TL	50	2200
0.0.0.3.26219	YBK 2,5CD GRI	31	TL	50	2200
0.0.0.3.26229	YBK 2,5CD GRI	31	TL	50	2200
0.0.0.3.26800	CPB 6 BEJ	12,66	TL	50	2000
0.0.0.3.26801	CPB 6 MAVI	12,66	TL	50	2000
0.0.0.3.26802	CPB 6 YESIL	12,66	TL	50	2000
0.0.0.3.26803	CPB 6 SARI	12,66	TL	50	2000
0.0.0.3.26804	CPB 6 KIRMIZI	12,66	TL	50	2000
0.0.0.3.26805	CPB 6 SIYAH	12,66	TL	50	2000
0.0.0.3.26806	CPB 6 BEYAZ	12,66	TL	50	2000
0.0.0.3.26807	CPB 6 TURUNCU	12,66	TL	50	2000
0.0.0.3.26808	CPB 6 KAHVE	12,66	TL	50	2000
0.0.0.3.26810	CPB 6B BEJ	13,96	TL	25	1200
0.0.0.3.26811	CPB 6B MAVI	13,96	TL	25	1200
0.0.0.3.26812	CPB 6B YESIL	13,96	TL	25	1200
0.0.0.3.26813	CPB 6B SARI	13,96	TL	25	1200
0.0.0.3.26814	CPB 6B KIRMIZI	13,96	TL	25	1200
0.0.0.3.26815	CPB 6B SIYAH	13,96	TL	25	1200
0.0.0.3.26816	CPB 6B BEYAZ	13,96	TL	25	1200
0.0.0.3.26817	CPB 6B TURUNCU	13,96	TL	25	1200
0.0.0.3.26818	CPB 6B KAHVE	13,96	TL	25	1200
0.0.0.3.27009	MDB-4 GRI	16,73	TL	20	640
0.0.0.3.27019	MDB-4E GRI	21	TL	20	640
0.0.0.3.27029	MDB-4L GRI	21	TL	20	640
0.0.0.3.27039	MDB-4LE GRI	21	TL	20	640
0.0.0.3.27049	MDB-4K GRI	16,73	TL	20	640
0.0.0.3.27059	MDB-4KE GRI	21	TL	20	640
0.0.0.3.27069	MDB-5 GRI	24	TL	20	800
0.0.0.3.27079	MDB-5E GRI	27	TL	20	640
0.0.0.3.27089	MDB-6 GRI	30	TL	20	640
0.0.0.3.27099	MDB-6E GRI	34	TL	20	640
0.0.0.3.34120	AVK 2,5/4T	29	TL	50	1400
0.0.0.3.34140	AVK 6/10T	38	TL	25	1200
0.0.0.3.34240	AVK 35 TRDS	98	TL	25	275

0.0.0.3.34250	AVK 35T IRDS	108	TL	25	275
0.0.0.3.34420	MVK 2,5T	22	TL	50	3000
0.0.0.3.34430	MVK 4T	26	TL	50	3000
0.0.0.3.36100	YBK 2,5CT	41	TL	50	2200
0.0.0.3.36110	YBK 2,5ET	38	TL	50	2200
0.0.0.3.36420	MYK 2,5T	22	TL	50	3000
0.0.0.3.37030	PTP 2,5CT (SARI-YESIL)	35	TL	50	50
0.0.0.3.37070	CTP 2,5-2T (SARI-YESIL)	43	TL	50	1600
0.0.0.3.37130	SRD 2,5ET (SARI-YESIL)	38	TL	50	2400
0.0.0.3.37140	SRD 2,5CT (SARI-YESIL)	43	TL	50	2200
0.0.0.3.37180	SRD 4ET (SARI-YESIL)	38	TL	50	1600
0.0.0.3.37190	SRD 4CT (SARI-YESIL)	53	TL	50	1600
0.0.0.3.37200	SRD 4-2T (SARI-YESIL)	53	TL	50	1200
0.0.0.3.37220	SRD 6ET (SARI-YESIL)	61	TL	50	1200
0.0.0.3.37240	SRD 10ET (SARI-YESIL)	89	TL	50	600
0.0.0.3.51100	ASK 2S BEJ	35	TL	50	1500
0.0.0.3.51109	ASK 2S GRI	35	TL	50	1500
0.0.0.3.51120	ASK 4S (BEJ)	43	TL	20	640
0.0.0.3.53200	YBK 2,5 A BEJ	31	TL	50	2200
0.0.0.3.53209	YBK 2,5 A GRI	31	TL	50	2200
0.0.0.3.53300	AVK 4FS BEJ	44	TL	50	900
0.0.0.3.53320	AVK 4FSLD 24V (NONPOLARITY) (BEJ)	95	TL	50	900
0.0.0.3.53340	AVK 4FSLD 110V (NONPOLARITY) (BEJ)	95	TL	50	900
0.0.0.3.53350	AVK 4FSLD 220V (NONPOLARITY) (BEJ)	95	TL	50	900
0.0.0.3.53400	ASK 5S (BEJ)	29	TL	50	1200
0.0.0.3.53410	ASK 5B (BEJ)	35	TL	50	1200
0.0.0.3.53420	ASK 5LD 24V (NONPOLARITY) (BEJ)	59	TL	50	1200
0.0.0.3.53430	ASK 5LD 220V (NONPOLARITY) (BEJ)	59	TL	50	1200
0.0.0.3.55110	YBK S (BEJ)	35	TL	20	1320
0.0.0.3.55119	YBK S (GRI)	35	TL	20	640
0.0.0.3.55120	YBK I (BEJ)	35	TL	20	1320
0.0.0.3.55129	YBK I (GRI)	35	TL	20	1320
0.0.0.3.55710	YBK SLD 24 VAC (BEJ)	77	TL	20	640
0.0.0.3.55719	YBK SLD 24 VAC (GRI)	77	TL	20	640
0.0.0.3.55720	YBK SLD 24 VDC (BEJ)	77	TL	20	640
0.0.0.3.55729	YBK SLD 24 VDC (GRI)	77	TL	20	640
0.0.0.3.55730	YBK SLD 48 VAC (BEJ)	77	TL	20	640
0.0.0.3.55739	YBK SLD 48 VAC (GRI)	77	TL	20	640
0.0.0.3.55740	YBK SLD 48 VDC (BEJ)	77	TL	20	640
0.0.0.3.55749	YBK SLD 48 VDC (GRI)	77	TL	20	640
0.0.0.3.55750	YBK SLD 110 VAC (BEJ)	77	TL	20	640
0.0.0.3.55759	YBK SLD 110 VAC (GRI)	77	TL	20	640
0.0.0.3.55760	YBK SLD 110 VDC (BEJ)	77	TL	20	640
0.0.0.3.55769	YBK SLD 110 VDC (GRI)	77	TL	20	640
0.0.0.3.55770	YBK SLD 220 VAC (BEJ)	77	TL	20	640
0.0.0.3.55779	YBK SLD 220 VAC (GRI)	77	TL	20	640
0.0.0.3.55780	YBK SLD 220 VDC (BEJ)	77	TL	20	640
0.0.0.3.55789	YBK SLD 220 VDC (GRI)	77	TL	20	640
0.0.0.3.64010	PCY 2,5 BEJ	7,11	TL	100	4400
0.0.0.3.64011	PCY 2,5 MAVI	7,11	TL	100	4400



0.0.0.3.64012	PCY 2,5 YESIL	7,11	TL	100	4400
0.0.0.3.64013	PCY 2,5 SARI	7,11	TL	100	4400
0.0.0.3.64014	PCY 2,5 KIRMIZI	7,11	TL	100	4400
0.0.0.3.64015	PCY 2,5 SIYAH	7,11	TL	100	4400
0.0.0.3.64017	PCY 2,5 TURUNCU	7,11	TL	100	4400
0.0.0.3.64018	PCY 2,5 KAHVE	7,11	TL	100	4400
0.0.0.3.64020	PCY 2,5L 24 VDC (BEJ)	36	TL	50	4400
0.0.0.3.64021	PCY 2,5L 24 VDC (MAVI)	36	TL	50	4400
0.0.0.3.64022	PCY 2,5L 48 VDC (BEJ)	36	TL	50	4400
0.0.0.3.64023	PCY 2,5L 48 VAC (BEJ)	36	TL	50	4400
0.0.0.3.64024	PCY 2,5L 110 VDC (BEJ)	36	TL	50	4400
0.0.0.3.64025	PCY 2,5L 110 VAC (BEJ)	36	TL	50	4400
0.0.0.3.64026	PCY 2,5L 220 VDC (BEJ)	36	TL	50	4400
0.0.0.3.64027	PCY 2,5L 220 VAC (BEJ)	36	TL	50	4400
0.0.0.3.64029	PCY 2,5L 24 VDC (GRI)	36	TL	50	4400
0.0.0.3.64030	PCY 2,5L 24 VAC (GRI)	36	TL	50	4400
0.0.0.3.64031	PCY 2,5L 48 VDC (GRI)	36	TL	50	4400
0.0.0.3.64032	PCY 2,5L 48 VAC (GRI)	36	TL	50	4400
0.0.0.3.64033	PCY 2,5L 110 VDC (GRI)	36	TL	50	4400
0.0.0.3.64034	PCY 2,5L 110 VAC (GRI)	36	TL	50	4400
0.0.0.3.64035	PCY 2,5L 220 VDC (GRI)	36	TL	50	4400
0.0.0.3.64036	PCY 2,5L 220 VAC (GRI)	36	TL	50	4400
0.0.0.3.64050	PCY 2,5E BEJ	8,12	TL	100	4400
0.0.0.3.64051	PCY 2,5E MAVI	8,12	TL	100	4400
0.0.0.3.64060	PCY 2,5EL 24 VDC (BEJ)	38	TL	50	4400
0.0.0.3.64061	PCY 2,5EL 24 VDC (MAVI)	38	TL	50	4400
0.0.0.3.64062	PCY 2,5EL 48 VDC (BEJ)	38	TL	50	4400
0.0.0.3.64063	PCY 2,5EL 48 VAC (BEJ)	38	TL	50	4400
0.0.0.3.64064	PCY 2,5EL 110 VDC (BEJ)	38	TL	50	4400
0.0.0.3.64065	PCY 2,5EL 110 VAC (BEJ)	38	TL	50	4400
0.0.0.3.64066	PCY 2,5EL 220 VDC (BEJ)	38	TL	50	4400
0.0.0.3.64067	PCY 2,5EL 220 VAC (BEJ)	38	TL	50	4400
0.0.0.3.64069	PCY 2,5EL 24 VDC (GRI)	38	TL	50	4400
0.0.0.3.64070	PCY 2,5EL 24 VAC (GRI)	38	TL	50	4400
0.0.0.3.64071	PCY 2,5EL 48 VDC (GRI)	38	TL	50	4400
0.0.0.3.64072	PCY 2,5EL 48 VAC (GRI)	38	TL	50	4400
0.0.0.3.64073	PCY 2,5EL 110 VDC (GRI)	38	TL	50	4400
0.0.0.3.64074	PCY 2,5EL 110 VAC (GRI)	38	TL	50	4400
0.0.0.3.64075	PCY 2,5EL 220 VDC (GRI)	38	TL	50	4400
0.0.0.3.64076	PCY 2,5EL 220 VAC (GRI)	38	TL	50	4400
0.0.0.3.64080	PCY 2,5N MAVI	24	TL	100	4400
0.0.0.3.75602	WGO 3 BEJ CIFT TEST KOVANLI	50	TL	50	550
0.0.0.3.75702	WGL 1 BEJ TEK TEST KOVANLI	45	TL	60	1200
0.0.0.3.75800	WGO 2N BEJ KOVANSIZ	45	TL	50	750
0.0.0.3.75801	WGO 2N BEJ TEK KOVANLI	49	TL	50	750
0.0.0.3.75802	WGO 2N BEJ CIFT TEST KOVANLI	53	TL	50	750
0.0.0.3.75803	WGO 2N BEJ TEK TEST KOVANLI	49	TL	50	750
0.0.0.3.75804	WGO 2N BEJ CIFT KOVANLI	53	TL	50	750
0.0.0.3.75890	WGO 2N GRI KOVANSIZ	45	TL	50	750
0.0.0.3.75891	WGO 2N GRI TEK KOVANLI	49	TL	50	750

0.0.0.3.75892	WGO 2N GRI CIFT TEST KOVANLI	53	TL	50	750
0.0.0.3.75893	WGO 2N GRI TEK TEST KOVANLI	49	TL	50	750
0.0.0.3.75894	WGO 2N GRI CIFT KOVANLI	53	TL	50	750
0.0.0.3.75900	WGO 2IR (BEJ)	70	TL	50	900
0.0.0.3.75909	WGO 2IR (GRI)	70	TL	50	900
0.0.0.3.75910	WGO-Y6 (BEJ)	64	TL	48	864
0.0.0.3.75919	WGO-Y6 (GRI)	64	TL	48	864
0.0.0.3.75920	WGO-YD6 (BEJ)	61	TL	48	864
0.0.0.3.75929	WGO-YD6 (GRI)	61	TL	48	864
0.0.0.3.76000	WGO 4 BEJ	52	TL	50	1000
0.0.0.3.76090	WGO 4 GRI	52	TL	50	1000
0.0.0.3.76190	WGO 5 GRI	52	TL	40	960
0.0.0.3.76290	WGO D5 GRI	52	TL	40	960
0.0.0.4.22020	TRV 4S (BEJ)	44	TL	50	1500
0.0.0.4.22029	TRV 4S (GRI)	44	TL	50	1500
0.0.0.4.22030	TRV 10 (BEJ)	24	TL	25	750
0.0.0.4.22039	TRV 10 (GRI)	24	TL	25	750
0.0.0.4.22040	TRV 4M (BEJ)	7,33	TL	50	2200
0.0.0.4.22044	TRV 4M (KIRMIZI)	7,33	TL	50	2200
0.0.0.4.22049	TRV 4M (GRI)	7,33	TL	50	2200
0.0.0.4.22050	TRV 4B (BEJ)	4,59	TL	50	3000
0.0.0.4.22059	TRV 4B (GRI)	4,59	TL	50	3000
0.0.0.4.23090	PCY IT TAPA BEJ	2,5	TL	50	10000
0.0.0.4.23091	PCY IT TAPA MAVI	2,5	TL	50	10000
0.0.0.4.23097	PCY IT TAPA TURUNCU	2,5	TL	50	10000
0.0.0.4.23099	PCY IT TAPA GRI	2,5	TL	50	10000
0.0.0.4.44121	NPP / AVK 2,5-10 MAVI	3,65	TL	10	4000
0.0.0.4.44122	NPP / AVK 2,5-10 YESIL	3,65	TL	10	4000
0.0.0.4.44123	NPP / AVK 2,5-10 SARI	3,65	TL	10	4000
0.0.0.4.44124	NPP / AVK 2,5-10 KIRMIZI	3,65	TL	10	4000
0.0.0.4.44125	NPP / AVK 2,5-10 SIYAH	3,65	TL	10	4000
0.0.0.4.44126	NPP / AVK 2,5-10 BEYAZ	3,65	TL	10	4000
0.0.0.4.44127	NPP / AVK 2,5-10 TURUNCU	3,65	TL	10	4000
0.0.0.4.44128	NPP / AVK 2,5-10 KAHVE	3,65	TL	10	4000
0.0.0.4.44129	NPP / AVK 2,5-10 BEJ	3,65	TL	100	4400
0.0.0.4.44130	NPP/AVK 2,5CC BEJ	5,07	TL	25	2000
0.0.0.4.44131	NPP/AVK 2,5CC MAVI	5,07	TL	10	2000
0.0.0.4.44132	NPP/AVK 2,5CC (YESIL)	5,07	TL	10	2000
0.0.0.4.44132T	NPP/AVK 2,5CCT (SARI-YESIL)	5,07	TL	10	4000
0.0.0.4.44149	NPP / AVK 4GD (BEJ)	3,74	TL	25	5000
0.0.0.4.44171	NPP/AVK 16 RD MAVI	5,38	TL	10	2000
0.0.0.4.44172	NPP/AVK 16 RD YESIL	5,38	TL	10	2000
0.0.0.4.44173	NPP/AVK 16 RD SARI	5,38	TL	10	2000
0.0.0.4.44174	NPP/AVK 16 RD KIRMIZI	5,38	TL	10	2000
0.0.0.4.44179	NPP/AVK 16 RD BEJ	5,38	TL	100	2400
0.0.0.4.44420	NPP / MVK 2,5-4 BEJ	3,83	TL	100	6000
0.0.0.4.44421	NPP / MVK 2,5-4 MAVI	3,83	TL	10	4000
0.0.0.4.44422	NPP / MVK 2,5-4 YESIL	3,83	TL	10	4000
0.0.0.4.44422T	NPP / MVK 2,5-4 (SARI-YESIL)	3,83	TL	10	4000
0.0.0.4.44423	NPP / MVK 2,5-4 SARI	3,83	TL	10	4000

0.0.0.4.44424	NPP / MVK 2,5-4 KIRMIZI	3,83	TL	10	4000
0.0.0.4.44429	NPP / MVK 2,5-4 GRI	3,83	TL	100	6000
0.0.0.4.46210	NPP/YBK 2,5E BEJ	4,29	TL	10	4000
0.0.0.4.46212	NPP/YBK 2,5E (YESIL)	4,29	TL	10	4000
0.0.0.4.46212T	NPP/YBK 2,5E (SARI-YESIL)	4,29	TL	10	4000
0.0.0.4.46219	NPP/YBK 2,5E GRI	4,29	TL	10	3600
0.0.0.4.46240	NPP / YBK 2,5-3F BEJ	6,34	TL	10	800
0.0.0.4.46249	NPP / YBK 2,5-3F GRI	6,34	TL	10	800
0.0.0.4.46250	NPP / YBK 2,5-3FT BEJ	6,34	TL	10	800
0.0.0.4.46259	NPP / YBK 2,5-3FT GRI	6,34	TL	10	800
0.0.0.4.46270	NPP YBK 2,5C BEJ	4,31	TL	25	2000
0.0.0.4.46272	NPP/YBK 2,5C (YESIL)	4,31	TL	10	4000
0.0.0.4.46273	NPP YBK 2,5C SARI	4,31	TL	10	4000
0.0.0.4.46274	NPP YBK 2,5C KIRMIZI	4,31	TL	10	4000
0.0.0.4.46275	NPP YBK 2,5C SIYAH	4,31	TL	10	4000
0.0.0.4.46279	NPP YBK 2,5C GRI	4,31	TL	25	2000
0.0.0.4.46280	NPP YBK 2,5-3S BEJ	3,93	TL	10	800
0.0.0.4.46289	NPP YBK 2,5-3S GRI	3,93	TL	10	800
0.0.0.4.46290	NPP YBK 2,5-2F/2FT BEJ	3,93	TL	10	2000
0.0.0.4.46291	NPP YBK 2,5-2F/2FT MAVI	3,93	TL	10	2000
0.0.0.4.46297	NPP YBK 2,5-2F/2FT TURUNCU	3,93	TL	10	2000
0.0.0.4.46299	NPP YBK 2,5-2F/2FT GRI	3,93	TL	10	1600
0.0.0.4.46320	NPP / YBK 2,5 BEJ	3,83	TL	100	4400
0.0.0.4.46321	NPP / YBK 2,5 MAVI	3,83	TL	10	4000
0.0.0.4.46322	NPP / YBK 2,5 YESIL	3,83	TL	10	4000
0.0.0.4.46322T	NPP / YBK 2,5 (SARI-YESIL)	3,83	TL	10	4000
0.0.0.4.46323	NPP / YBK 2,5 SARI	3,83	TL	10	4000
0.0.0.4.46324	NPP / YBK 2,5 KIRMIZI	3,83	TL	10	4000
0.0.0.4.46325	NPP / YBK 2,5 SIYAH	3,83	TL	10	4000
0.0.0.4.46327	NPP / YBK 2,5 TURUNCU	3,83	TL	10	4000
0.0.0.4.46329	NPP / YBK 2,5 GRI	3,83	TL	100	4400
0.0.0.4.46330	NPP / YBK 4 BEJ	4,23	TL	100	3200
0.0.0.4.46331	NPP / YBK 4 MAVI	4,23	TL	10	4000
0.0.0.4.46332	NPP / YBK 4 YESIL	4,23	TL	10	4000
0.0.0.4.46332T	NPP / YBK 4 (SARI-YESIL)	4,23	TL	10	4000
0.0.0.4.46333	NPP / YBK 4 SARI	4,23	TL	10	4000
0.0.0.4.46334	NPP / YBK 4 KIRMIZI	4,23	TL	10	4000
0.0.0.4.46337	NPP / YBK 4 TURUNCU	4,23	TL	10	4000
0.0.0.4.46339	NPP / YBK 4 GRI	4,23	TL	100	3200
0.0.0.4.46340	NPP / YBK 6 BEJ	4,61	TL	100	3200
0.0.0.4.46341	NPP / YBK 6 MAVI	4,61	TL	10	4000
0.0.0.4.46342	NPP / YBK 6 YESIL	4,61	TL	10	4000
0.0.0.4.46342T	NPP / YBK 6 (SARI-YESIL)	4,61	TL	10	4000
0.0.0.4.46343	NPP / YBK 6 SARI	4,61	TL	10	4000
0.0.0.4.46344	NPP / YBK 6 KIRMIZI	4,61	TL	10	4000
0.0.0.4.46349	NPP / YBK 6 GRI	4,61	TL	100	3200
0.0.0.4.46350	NPP / YBK 10 BEJ	4,82	TL	100	3000
0.0.0.4.46351	NPP / YBK 10 MAVI	4,82	TL	10	2000
0.0.0.4.46352	NPP / YBK 10 YESIL	4,82	TL	10	2000
0.0.0.4.46352T	NPP / YBK 10 (SARI-YESIL)	4,82	TL	10	2000

0.0.0.4.46353	NPP / YBK 10 SARI	4,82	TL	10	2000
0.0.0.4.46354	NPP / YBK 10 KIRMIZI	4,82	TL	10	2000
0.0.0.4.46359	NPP / YBK 10 GRI	4,82	TL	100	3000
0.0.0.4.46420	NPP MYK 1 BEJ	2,27	TL	100	6000
0.0.0.4.46422	NPP MYK 1 YESIL	2,27	TL	10	4000
0.0.0.4.46429	NPP MYK 1 GRI	2,27	TL	100	4800
0.0.0.4.46430	NPP MYK 2 BEJ	2,27	TL	100	4400
0.0.0.4.46432	NPP2/MYK 2,5 YESIL	2,27	TL	10	4000
0.0.0.4.46439	NPP MYK 2 GRI	2,27	TL	100	4400
0.0.0.4.46440	NPP/PYK 1,5/2,5 BEJ	4,24	TL	100	4400
0.0.0.4.46441	NPP/PYK 1,5/2,5 MAVI	4,24	TL	10	4000
0.0.0.4.46442	NPP/PYK 1,5/2,5 YESIL	4,24	TL	10	4000
0.0.0.4.46442T	NPP/PYK 1,5/2,5 (SARI-YESIL)	4,24	TL	10	4000
0.0.0.4.46443	NPP/PYK 1,5/2,5 SARI	4,24	TL	10	4000
0.0.0.4.46444	NPP/PYK 1,5/2,5 KIRMIZI	4,24	TL	10	4000
0.0.0.4.46447	NPP/PYK 1,5/2,5 TURUNCU	4,24	TL	10	4000
0.0.0.4.46450	NPP/PYK 4 BEJ	4,45	TL	100	3200
0.0.0.4.46451	NPP/PYK 4 MAVI	4,45	TL	10	4000
0.0.0.4.46452	NPP/PYK 4 YESIL	4,45	TL	10	4000
0.0.0.4.46452T	NPP/PYK 4 (SARI-YESIL)	4,45	TL	10	4000
0.0.0.4.46453	NPP/PYK 4 SARI	4,45	TL	10	4000
0.0.0.4.46454	NPP/PYK 4 KIRMIZI	4,45	TL	10	4000
0.0.0.4.46457	NPP/PYK 4 TURUNCU	4,45	TL	10	4000
0.0.0.4.46460	NPP/PYK 6 BEJ	4,61	TL	50	3000
0.0.0.4.46461	NPP/PYK 6 MAVI	4,61	TL	10	4000
0.0.0.4.46462	NPP/PYK 6 YESIL	4,61	TL	10	4000
0.0.0.4.46462T	NPP/PYK 6 (SARI-YESIL)	4,61	TL	10	4000
0.0.0.4.46463	NPP/PYK 6 SARI	4,61	TL	10	4000
0.0.0.4.46467	NPP/PYK 6 TURUNCU	4,61	TL	10	4000
0.0.0.4.46470	NPP/PYK 10 BEJ	4,8	TL	50	3000
0.0.0.4.46471	NPP/PYK 10 MAVI	4,8	TL	10	2000
0.0.0.4.46472	NPP/PYK 10 YESIL	4,8	TL	10	2000
0.0.0.4.46472T	NPP/PYK 10 (SARI-YESIL)	4,8	TL	10	2000
0.0.0.4.46477	NPP/PYK 10 TURUNCU	4,8	TL	10	2000
0.0.0.4.46490	NPP/PYK 2,5C BEJ	4,98	TL	10	4000
0.0.0.4.46500	NPP/PYK 2,5A BEJ	4,98	TL	100	4400
0.0.0.4.46510	NPP/PYK 2,5-2F BEJ	4,61	TL	10	2000
0.0.0.4.46517	NPP/PYK 2,5-2F TURUNCU	4,61	TL	10	2000
0.0.0.4.46520	NPP/PYK 2,5-2FT/3F BEJ	4,97	TL	10	800
0.0.0.4.46530	NPP/PYK 2,5-3FT BEJ	4,97	TL	30	1200
0.0.0.4.46540	NPP/PYK 2,5CCA BEJ	5,07	TL	10	3000
0.0.0.4.46550	NPP/PYK 4E BEJ	4,45	TL	50	3000
0.0.0.4.46551	NPP/PYK 4E MAVI	4,45	TL	10	3000
0.0.0.4.46552T	NPP/PYK 4E (SARI-YESIL)	4,45	TL	50	3000
0.0.0.4.46554	NPP/PYK 4E KIRMIZI	4,45	TL	10	3000
0.0.0.4.46555	NPP/PYK 4E SIYAH	4,45	TL	10	3000
0.0.0.4.46580	NPP 1 / PYKM BEJ	3,77	TL	50	4400
0.0.0.4.46590	NPP 2 / PYKM BEJ	3,77	TL	50	2200
0.0.0.4.46600	NPP / PYK 3S BEJ	4,24	TL	10	2000
0.0.0.4.46610	NPP / PYK 2,5E BEJ	4,24	TL	10	4000

0.0.0.4.46620	NPP / PYK 2,5EA BEJ	4,24	TL	100	4400
0.0.0.4.46630	NPP / PYK 1,5M BEJ	4,24	TL	100	6000
0.0.0.4.46631	NPP / PYK 1,5M MAVI	4,24	TL	100	6000
0.0.0.4.46632	NPP / PYK 1,5M YESIL	4,24	TL	100	6000
0.0.0.4.46633	NPP / PYK 1,5M SARI	4,24	TL	100	6000
0.0.0.4.46634	NPP / PYK 1,5M KIRMIZI	4,24	TL	100	6000
0.0.0.4.46635	NPP / PYK 1,5M SIYAH	4,24	TL	100	6000
0.0.0.4.46636	NPP / PYK 1,5M BEYAZ	4,24	TL	100	6000
0.0.0.4.46637	NPP / PYK 1,5M TURUNCU	4,24	TL	100	6000
0.0.0.4.46638	NPP / PYK 1,5M KAHVE	4,24	TL	100	6000
0.0.0.4.46640	NPP / PYK 1,5ME BEJ	3,97	TL	100	4800
0.0.0.4.46641	NPP / PYK 1,5ME MAVI	3,97	TL	100	4800
0.0.0.4.46642	NPP / PYK 1,5ME YESIL	3,97	TL	100	4800
0.0.0.4.46643	NPP / PYK 1,5ME SARI	3,97	TL	100	4800
0.0.0.4.46644	NPP / PYK 1,5ME KIRMIZI	3,97	TL	100	4800
0.0.0.4.46645	NPP / PYK 1,5ME SIYAH	3,97	TL	100	4800
0.0.0.4.46646	NPP / PYK 1,5ME BEYAZ	3,97	TL	100	4800
0.0.0.4.46647	NPP / PYK 1,5ME TURUNCU	3,97	TL	100	4800
0.0.0.4.46648	NPP / PYK 1,5ME KAHVE	3,97	TL	100	4800
0.0.0.4.46650	NPP / PYK 1,5MC BEJ	4,25	TL	100	4800
0.0.0.4.46651	NPP / PYK 1,5MC MAVI	4,25	TL	100	2400
0.0.0.4.46652	NPP / PYK 1,5MC YESIL	4,25	TL	100	2400
0.0.0.4.46653	NPP / PYK 1,5MC SARI	4,25	TL	100	2400
0.0.0.4.46654	NPP / PYK 1,5MC KIRMIZI	4,25	TL	100	2400
0.0.0.4.46655	NPP / PYK 1,5MC SIYAH	4,25	TL	100	2400
0.0.0.4.46656	NPP / PYK 1,5MC BEYAZ	4,25	TL	100	2400
0.0.0.4.46657	NPP / PYK 1,5MC TURUNCU	4,25	TL	100	4800
0.0.0.4.46658	NPP / PYK 1,5MC KAHVE	4,25	TL	100	4800
0.0.0.4.46660	NPP / PYK 4-2FN BEJ	4,33	TL	25	1500
0.0.0.4.46661	NPP / PYK 4-2FN MAVI	4,33	TL	25	1500
0.0.0.4.46664	NPP / PYK 4-2FN KIRMIZI	4,33	TL	25	1500
0.0.0.4.46671	NPP / PYK 4C (MAVI)	4,51	TL	25	5000
0.0.0.4.46681	NPP / PYK 6E (MAVI)	4,68	TL	25	25
0.0.0.4.46691	NPP / PYK 6C (MAVI)	4,68	TL	25	25
0.0.0.4.49010	NPP 2 / PIK 4N-PIK 2,5N BEJ	7,4	TL	25	2000
0.0.0.4.49011	NPP 2 / PIK 4N-PIK 2,5N MAVI	7,4	TL	10	2000
0.0.0.4.49012T	NPP 2 / PIK 4N-PIK 2,5N (SARI-YESIL)	7,4	TL	25	2000
0.0.0.4.49019	NPP 2 / PIK 4N-PIK 2,5N GRI	7,4	TL	25	2000
0.0.0.4.49020	NPP / PIK 4FS (BEJ)	7,4	TL	25	2000
0.0.0.4.49029	NPP / PIK 4FS (GRI)	7,4	TL	25	2000
0.0.0.4.49030	NPP / PIK 10 (BEJ)	7,76	TL	25	1500
0.0.0.4.49039	NPP / PIK 10 (GRI)	7,76	TL	25	1500
0.0.0.4.50040	NPS 2 / ASK 2 BEJ	4,87	TL	25	5000
0.0.0.4.50049	NPS 2 / ASK 2 GRI	4,87	TL	25	5000
0.0.0.4.50050	NPP / ASK 3 BEJ	8,63	TL	10	4000
0.0.0.4.50059	NPP / ASK 3 GRI	8,63	TL	10	4000
0.0.0.4.50060	NPP/YBK S (BEJ)	7,26	TL	10	4000
0.0.0.4.50067	NPP/YBK S- YBK I (TURUNCU)	7,26	TL	10	4000
0.0.0.4.50069	NPP/YBK S- YBK I (GRI)	7,26	TL	10	4000
0.0.0.4.50100	NPP / WGO 1-2 BEJ	8,43	TL	25	2000

0.0.0.4.50109	NPP / WGO 1-2 GRI	8,43	TL	25	2000
0.0.0.4.50130	NPP / PUK 3 BEJ	8,12	TL	10	1800
0.0.0.4.50139	NPP / PUK 3 GRI	8,12	TL	10	1600
0.0.0.4.50140	NPP / PUK 2T BEJ	7,75	TL	10	2000
0.0.0.4.50149	NPP / PUK 2T GRI	7,75	TL	10	2000
0.0.0.4.50150	NPP / PUK 3T BEJ	8,61	TL	10	2000
0.0.0.4.50159	NPP / PUK 3T GRI	8,61	TL	10	2000
0.0.0.4.50160	NPP / PUK 3S BEJ	8	TL	10	2000
0.0.0.4.50169	NPP / PUK 3S GRI	8	TL	10	2000
0.0.0.4.50190	NPP PCY BEJ	3,93	TL	100	6000
0.0.0.4.50191	NPP PCY MAVI	3,93	TL	10	4000
0.0.0.4.50200	NPP AVK 4 FS BEJ	4,89	TL	10	2000
0.0.0.4.50210	NPP YBK 2,5A BEJ	3,84	TL	10	4000
0.0.0.4.50219	NPP YBK 2,5A GRI	3,84	TL	10	4000
0.0.0.4.50220	NPP / WGO 3 BEJ	7,57	TL	25	1500
0.0.0.4.50229	NPP / WGO 3 GRI	7,57	TL	25	1500
0.0.0.4.50230	NPP / WGO 2N (BEJ)	6,71	TL	25	1500
0.0.0.4.50239	NPP / WGO 2N (GRI)	6,71	TL	25	1500
0.0.0.4.50240	NPP / WGO 2IR BEJ	6,71	TL	5	2000
0.0.0.4.50249	NPP / WGO 2IR GRI	6,71	TL	25	2000
0.0.0.4.50260	NPP / AVK-Y10 (GRI)	3,64	TL	50	2200
0.0.0.4.50261	NPP / AVK-Y10 (MAVI)	3,64	TL	50	2200
0.0.0.4.50262	NPP / AVK-Y10 (YESIL)	3,64	TL	50	2200
0.0.0.4.50263	NPP / AVK-Y10 (SARI)	3,64	TL	50	2200
0.0.0.4.50264	NPP / AVK-Y10 (KIRMIZI)	3,64	TL	50	2200
0.0.0.4.50265	NPP / AVK-Y10 (SIYAH)	3,64	TL	50	2200
0.0.0.4.50266	NPP / AVK-Y10 (BEYAZ)	3,64	TL	50	2200
0.0.0.4.50267	NPP / AVK-Y10 (TURUNCU)	3,64	TL	50	2200
0.0.0.4.50268	NPP / AVK-Y10 (KAHVE)	3,64	TL	50	2200
0.0.0.4.50269	NPP / AVK-Y10 (BEJ)	3,64	TL	50	2200
0.0.0.4.50270	NPP / WGO-Y6 (BEJ)	7,39	TL	25	1500
0.0.0.4.50279	NPP / WGO-Y6 (GRI)	7,39	TL	25	1500
0.0.0.4.50280	NPP / CPB 6 (BEJ)	3,64	TL	50	3000
0.0.0.4.50281	NPP / CPB 6 (MAVI)	3,64	TL	50	3000
0.0.0.4.50282	NPP / CPB 6 (YESIL)	3,64	TL	50	3000
0.0.0.4.50283	NPP / CPB 6 (SARI)	3,64	TL	50	3000
0.0.0.4.50284	NPP / CPB 6 (KIRMIZI)	3,64	TL	50	3000
0.0.0.4.50285	NPP / CPB 6 (SIYAH)	3,64	TL	50	3000
0.0.0.4.50286	NPP / CPB 6 (BEYAZ)	3,64	TL	50	3000
0.0.0.4.50287	NPP / CPB 6 (TURUNCU)	3,64	TL	50	3000
0.0.0.4.50288	NPP / CPB 6 (KAHVE)	3,64	TL	50	3000
0.0.0.4.50290	NPP / CPB 6B/6U (BEJ)	3,64	TL	50	3000
0.0.0.4.50291	NPP / CPB 6B/6U (MAVI)	3,64	TL	50	3000
0.0.0.4.50292	NPP / CPB 6B/6U (YESIL)	3,64	TL	50	3000
0.0.0.4.50293	NPP / CPB 6B/6U (SARI)	3,64	TL	50	3000
0.0.0.4.50294	NPP / CPB 6B/6U (KIRMIZI)	3,64	TL	50	3000
0.0.0.4.50295	NPP / CPB 6B/6U (SIYAH)	3,64	TL	50	3000
0.0.0.4.50296	NPP / CPB 6B/6U (BEYAZ)	3,64	TL	50	3000
0.0.0.4.50297	NPP / CPB 6B/6U (TURUNCU)	3,64	TL	50	3000
0.0.0.4.50298	NPP / CPB 6B/6U (KAHVE)	3,64	TL	50	3000

0.0.0.4.50300	NPP / AVK-Y4/Y6 (GRI)	3,55	TL	50	2200
0.0.0.4.50301	NPP / AVK-Y4/Y6 (MAVI)	3,55	TL	50	2200
0.0.0.4.50302	NPP / AVK-Y4/Y6 (YESIL)	3,55	TL	50	2200
0.0.0.4.50303	NPP / AVK-Y4/Y6 (SARI)	3,55	TL	50	2200
0.0.0.4.50304	NPP / AVK-Y4/Y6 (KIRMIZI)	3,55	TL	50	2200
0.0.0.4.50305	NPP / AVK-Y4/Y6 (SIYAH)	3,55	TL	50	2200
0.0.0.4.50306	NPP / AVK-Y4/Y6 (BEYAZ)	3,55	TL	50	2200
0.0.0.4.50307	NPP / AVK-Y4/Y6 (TURUNCU)	3,55	TL	50	2200
0.0.0.4.50308	NPP / AVK-Y4/Y6 (KAHVE)	3,55	TL	50	2200
0.0.0.4.50309	NPP / AVK-Y4/Y6 (BEJ)	3,55	TL	50	2200
0.0.0.4.50332T	NPP / AVK 4R-A (SARI-YESIL)	5,2	TL	25	5000
0.0.0.4.50339	NPP / AVK 4R-A (BEJ)	5,2	TL	25	5000
0.0.0.4.50340	NPP / AVK 4CC - CCA (BEJ)	5,2	TL	25	2000
0.0.0.4.50342T	NPP / AVK 4CCT (SARI-YESIL)	5,2	TL	25	2000
0.0.0.4.50359	NPP / WGO 5 (GRI)	11,1	TL	25	5000
0.0.0.4.50410	NPP/PYK 16 (BEJ)	5,51	TL	25	5000
0.0.0.4.50411	NPP/PYK 16 (MAVI)	5,51	TL	25	5000
0.0.0.4.50412T	NPP/PYK 16 (SARI-YESIL)	5,51	TL	25	5000
0.0.0.4.51052T	NPP_SRD_CTP_PTP 2,5 (SARI-YESIL)	4,91	TL	50	4000
0.0.0.4.51109	NPP_SRD 2.5_3F GRI	4,52	TL	50	2200
0.0.0.4.51119	NPP-SCPT2,5 GRI	1,9	TL	50	10000
0.0.0.4.51139	DRR1-SCPT 2,5 GRI	4,32	TL	50	50
0.0.0.4.51149	DRR2-SCPT 2,5 GRI	4,32	TL	50	50
0.0.0.4.51155	NPP_SRD 2.5E SIYAH	6,55	TL	50	4000
0.0.0.4.51159	NPP_SRD 2.5E GRI	6,55	TL	50	4000
0.0.0.4.51169	NPP_SRD 2.5CA GRI	8,34	TL	50	3000
0.0.0.4.51179	NPP_SRD 2,5-3S GRI	7,03	TL	50	2400
0.0.0.4.51199	NPP_SRD_4E (GRI)	7,28	TL	50	4000
0.0.0.4.51219	NPP_SRD_4_2F (GRI)	8,7	TL	50	2400
0.0.0.4.51229	NPP_SRD_4AF (GRI)	8,94	TL	50	2000
0.0.0.4.51240	NPP_SRD_6 (BEJ)	7,76	TL	25	25
0.0.0.4.51241	NPP_SRD_6 (MAVI)	7,76	TL	25	25
0.0.0.4.51242	NPP_SRD_6 (YESIL)	7,76	TL	25	25
0.0.0.4.51243	NPP_SRD_6 (SARI)	7,76	TL	25	25
0.0.0.4.51244	NPP_SRD_6 (KIRMIZI)	7,76	TL	25	25
0.0.0.4.51245	NPP_SRD_6 (SIYAH)	7,76	TL	25	25
0.0.0.4.51246	NPP_SRD_6 (BEYAZ)	7,76	TL	25	25
0.0.0.4.51247	NPP_SRD_6 (TURUNCU)	7,76	TL	25	25
0.0.0.4.51250	NPP_SRD_6E (BEJ)	7,76	TL	25	25
0.0.0.4.51251	NPP_SRD_6E (MAVI)	9,09	TL	25	1200
0.0.0.4.51252	NPP_SRD_6E (YESIL)	9,09	TL	25	25
0.0.0.4.51253	NPP_SRD_6E (SARI)	9,09	TL	25	25
0.0.0.4.51254	NPP_SRD_6E (KIRMIZI)	9,09	TL	25	25
0.0.0.4.51255	NPP_SRD_6E (SIYAH)	9,09	TL	25	25
0.0.0.4.51256	NPP_SRD_6E (BEYAZ)	9,09	TL	25	25
0.0.0.4.51257	NPP_SRD_6E (TURUNCU)	9,09	TL	25	25
0.0.0.4.51259	NPP_SRD_6E (GRI)	8,86	TL	25	1200
0.0.0.4.51270	NPP_SRD_10 (BEJ)	8,9	TL	25	25
0.0.0.4.51271	NPP_SRD_10 (MAVI)	8,9	TL	25	25
0.0.0.4.51272	NPP_SRD_10 (YESIL)	8,9	TL	25	25

0.0.0.4.51273	NPP_SRD_10 (SARI)	8,9	TL	25	25
0.0.0.4.51274	NPP_SRD_10 (KIRMIZI)	8,9	TL	25	25
0.0.0.4.51275	NPP_SRD_10 (SIYAH)	8,9	TL	25	25
0.0.0.4.51276	NPP_SRD_10 (BEYAZ)	8,9	TL	25	25
0.0.0.4.51277	NPP_SRD_10 (TURUNCU)	8,9	TL	25	25
0.0.0.4.51280	NPP_SRD_16 (BEJ)	10,97	TL	25	25
0.0.0.4.51281	NPP_SRD_16 (MAVI)	10,97	TL	25	25
0.0.0.4.51282	NPP_SRD_16 (YESIL)	10,97	TL	25	25
0.0.0.4.51283	NPP_SRD_16 (SARI)	10,97	TL	25	25
0.0.0.4.51284	NPP_SRD_16 (KIRMIZI)	10,97	TL	25	25
0.0.0.4.51285	NPP_SRD_16 (SIYAH)	10,97	TL	25	25
0.0.0.4.51286	NPP_SRD_16 (BEYAZ)	10,97	TL	25	25
0.0.0.4.51287	NPP_SRD_16 (TURUNCU)	10,97	TL	25	25
0.0.0.4.51290	NPP_SRD_10E (BEJ)	10,44	TL	25	25
0.0.0.4.51291	NPP_SRD_10E (MAVI)	10,44	TL	25	25
0.0.0.4.51292	NPP_SRD_10E (YESIL)	10,44	TL	25	25
0.0.0.4.51293	NPP_SRD_10E (SARI)	10,44	TL	25	25
0.0.0.4.51294	NPP_SRD_10E (KIRMIZI)	10,44	TL	25	25
0.0.0.4.51295	NPP_SRD_10E (SIYAH)	10,44	TL	25	25
0.0.0.4.51296	NPP_SRD_10E (BEYAZ)	10,44	TL	25	25
0.0.0.4.51297	NPP_SRD_10E (TURUNCU)	10,44	TL	25	25
0.0.0.4.51299	NPP_SRD_10E (GRI)	10,44	TL	25	1200
0.0.0.4.62121	APP / AVK 2,5-10 MAVI	5,46	TL	10	4000
0.0.0.4.62122	APP / AVK 2,5-10 YESIL	5,46	TL	10	4000
0.0.0.4.62123	APP / AVK 2,5-10 SARI	5,46	TL	10	4000
0.0.0.4.62124	APP / AVK 2,5-10 KIRMIZI	5,46	TL	10	4000
0.0.0.4.62129	APP / AVK 2,5-10 BEJ	5,46	TL	25	4500
0.0.0.4.62160	APP / AVK 16 GRI	5,84	TL	25	2000
0.0.0.4.62161	APP / AVK 16 MAVI	5,84	TL	10	2000
0.0.0.4.62162	APP / AVK 16 YESIL	5,84	TL	10	2000
0.0.0.4.62163	APP / AVK 16 SARI	5,84	TL	10	2000
0.0.0.4.62164	APP / AVK 16 KIRMIZI	5,84	TL	10	2000
0.0.0.4.62169	APP / AVK 16 BEJ	5,84	TL	25	2000
0.0.0.4.62171	APP / AVK 16RD MAVI	5,84	TL	10	2000
0.0.0.4.62172	APP / AVK 16RD YESIL	5,84	TL	25	2000
0.0.0.4.62173	APP / AVK 16RD SARI	5,84	TL	25	2000
0.0.0.4.62174	APP / AVK 16RD KIRMIZI	5,84	TL	25	2000
0.0.0.4.62179	APP / AVK 16RD BEJ	5,84	TL	25	1500
0.0.0.4.62189	APP / AVK 35-35RD BEJ	6,4	TL	10	2000
0.0.0.4.63181	APP / PYK 1,5-2,5-4 (MAVI)	3,46	TL	25	2000
0.0.0.4.63182	APP / PYK 1,5-2,5-4 (YESIL)	3,46	TL	25	2000
0.0.0.4.63183	APP / PYK 1,5-2,5-4 (SARI)	3,46	TL	25	2000
0.0.0.4.63184	APP / PYK 1,5-2,5-4 (KIRMIZI)	3,46	TL	25	2000
0.0.0.4.63185	APP / PYK 1,5-2,5-4 (SIYAH)	3,46	TL	25	2000
0.0.0.4.63186	APP / PYK 1,5-2,5-4 (BEYAZ)	3,46	TL	25	2000
0.0.0.4.63187	APP / PYK 1,5-2,5-4 (TURUNCU)	3,46	TL	25	2000
0.0.0.4.63188	APP / PYK 1,5-2,5-4 (KAHVE)	3,46	TL	25	2000
0.0.0.4.63189	APP / PYK 1,5-2,5-4 (BEJ)	3,46	TL	25	2000
0.0.0.4.63191	APP / PYK 6 (MAVI)	2,92	TL	25	2000
0.0.0.4.63192	APP / PYK 6 (YESIL)	2,92	TL	25	2000



0.0.0.4.63193	APP / PYK 6 (SARI)	2,92	TL	25	2000
0.0.0.4.63194	APP / PYK 6 (KIRMIZI)	2,92	TL	25	2000
0.0.0.4.63195	APP / PYK 6 (SIYAH)	2,92	TL	25	2000
0.0.0.4.63196	APP / PYK 6 (BEYAZ)	2,92	TL	25	2000
0.0.0.4.63197	APP / PYK 6 (TURUNCU)	2,92	TL	25	2000
0.0.0.4.63198	APP / PYK 6 (KAHVE)	2,92	TL	25	2000
0.0.0.4.63199	APP / PYK 6 (BEJ)	2,92	TL	25	2000
0.0.0.4.63201	APP / PYK 10 (MAVI)	3,9	TL	25	1500
0.0.0.4.63202	APP / PYK 10 (YESIL)	3,9	TL	25	1500
0.0.0.4.63203	APP / PYK 10 (SARI)	3,9	TL	25	1500
0.0.0.4.63204	APP / PYK 10 (KIRMIZI)	3,9	TL	25	1500
0.0.0.4.63205	APP / PYK 10 (SIYAH)	3,9	TL	25	1500
0.0.0.4.63206	APP / PYK 10 (BEYAZ)	3,9	TL	25	1500
0.0.0.4.63207	APP / PYK 10 (TURUNCU)	3,9	TL	25	1500
0.0.0.4.63208	APP / PYK 10 (KAHVE)	3,9	TL	25	1500
0.0.0.4.63209	APP / PYK 10 (BEJ)	3,9	TL	25	1500
0.0.0.4.63219	APP / WGO 5 (GRI)	12,22	TL	25	1200
0.0.0.4.64009	APP_PB 2,5_PB6/NM (GRI)	5,46	TL	25	5000
0.0.0.4.64019	APP_PB 25/NM (GRI)	9,73	TL	25	1500
0.0.0.4.64029	APP-SRD_CTP_PTP 2,5 (GRI)	2,94	TL	50	4000
0.0.0.4.64039	APP-CTP 2,5E (GRI)	4,14	TL	50	4000
0.0.0.4.64049	APP-CTP 2,5C (GRI)	4,59	TL	50	2400
0.0.0.4.64069	APP-SRD_CTP 2,5-2F (GRI)	4,59	TL	25	1200
0.0.0.4.64079	APP_SRD 2.5E (GRI)	6,1	TL	50	2400
0.0.0.4.64089	APP_SRD 2.5CA (GRI)	6,58	TL	50	2400
0.0.0.4.64109	APP_SRD 2,5-3S (GRI)	9,01	TL	50	2200
0.0.0.4.64119	APP_SRD 2.5C (GRI)	10,79	TL	50	2400
0.0.0.4.64129	APP_SRD_4E (GRI)	6,65	TL	50	2400
0.0.0.4.64139	APP_SRD_4C (GRI)	6,65	TL	50	2400
0.0.0.4.64149	APP_SRD_4 (GRI)	6,65	TL	50	4000
0.0.0.4.64159	APP_SRD_4_2F (GRI)	6,65	TL	50	2400
0.0.0.4.64169	APP_SRD_4AF (GRI)	6,65	TL	50	2000
0.0.0.4.64170	APP_SRD_6 (BEJ)	8,3	TL	25	25
0.0.0.4.64171	APP_SRD_6 (MAVI)	8,3	TL	25	25
0.0.0.4.64172	APP_SRD_6 (YESIL)	8,3	TL	25	25
0.0.0.4.64173	APP_SRD_6 (SARI)	8,3	TL	25	25
0.0.0.4.64174	APP_SRD_6 (KIRMIZI)	8,3	TL	25	25
0.0.0.4.64175	APP_SRD_6 (SIYAH)	8,3	TL	25	25
0.0.0.4.64176	APP_SRD_6 (BEYAZ)	8,3	TL	25	25
0.0.0.4.64177	APP_SRD_6 (TURUNCU)	8,3	TL	25	25
0.0.0.4.64179	APP_SRD_6 (GRI)	8,3	TL	25	1800
0.0.0.4.64180	APP_SRD_6E (BEJ)	9	TL	25	25
0.0.0.4.64181	APP_SRD_6E (MAVI)	9	TL	25	25
0.0.0.4.64182	APP_SRD_6E (YESIL)	9	TL	25	25
0.0.0.4.64183	APP_SRD_6E (SARI)	9	TL	25	25
0.0.0.4.64184	APP_SRD_6E (KIRMIZI)	9	TL	25	25
0.0.0.4.64185	APP_SRD_6E (SIYAH)	9	TL	25	25
0.0.0.4.64186	APP_SRD_6E (BEYAZ)	9	TL	25	25
0.0.0.4.64187	APP_SRD_6E (TURUNCU)	9	TL	25	25
0.0.0.4.64189	APP_SRD_6E (GRI)	9	TL	25	1200

0.0.0.4.64190	APP_SRD_10 (BEJ)	9,96	TL	25	25
0.0.0.4.64191	APP_SRD_10 (MAVI)	9,96	TL	25	25
0.0.0.4.64192	APP_SRD_10 (YESIL)	9,96	TL	25	25
0.0.0.4.64193	APP_SRD_10 (SARI)	9,96	TL	25	25
0.0.0.4.64194	APP_SRD_10 (KIRMIZI)	9,96	TL	25	25
0.0.0.4.64195	APP_SRD_10 (SIYAH)	9,96	TL	25	25
0.0.0.4.64196	APP_SRD_10 (BEYAZ)	9,96	TL	25	25
0.0.0.4.64197	APP_SRD_10 (TURUNCU)	9,96	TL	25	25
0.0.0.4.64199	APP_SRD_10 (GRI)	9,96	TL	25	1200
0.0.0.4.64200	APP_SRD_16 (BEJ)	10,79	TL	25	25
0.0.0.4.64201	APP_SRD_16 (MAVI)	10,79	TL	25	25
0.0.0.4.64202	APP_SRD_16 (YESIL)	10,79	TL	25	25
0.0.0.4.64203	APP_SRD_16 (SARI)	10,79	TL	25	25
0.0.0.4.64204	APP_SRD_16 (KIRMIZI)	10,79	TL	25	25
0.0.0.4.64205	APP_SRD_16 (SIYAH)	10,79	TL	25	25
0.0.0.4.64206	APP_SRD_16 (BEYAZ)	10,79	TL	25	25
0.0.0.4.64207	APP_SRD_16 (TURUNCU)	10,79	TL	25	25
0.0.0.4.64209	APP_SRD_16 (GRI)	10,79	TL	25	1500
0.0.0.4.64210	APP_SRD_10E (BEJ)	9,96	TL	25	25
0.0.0.4.64211	APP_SRD_10E (MAVI)	9,96	TL	25	25
0.0.0.4.64212	APP_SRD_10E (YESIL)	9,96	TL	25	25
0.0.0.4.64213	APP_SRD_10E (SARI)	9,96	TL	25	25
0.0.0.4.64214	APP_SRD_10E (KIRMIZI)	9,96	TL	25	25
0.0.0.4.64215	APP_SRD_10E (SIYAH)	9,96	TL	25	25
0.0.0.4.64216	APP_SRD_10E (BEYAZ)	9,96	TL	25	25
0.0.0.4.64217	APP_SRD_10E (TURUNCU)	9,96	TL	25	25
0.0.0.4.64219	APP_SRD_10E (GRI)	9,96	TL	25	1200
0.0.0.4.66129	KKB 240 BEJ	45	TL	4	72
0.0.0.4.67910	AD 1 BEJ	3,25	TL	100	40000
0.0.0.4.67919	AD 1 GRI	3,25	TL	100	40000
0.0.0.4.67950	AD 2 BEJ	3,85	TL	100	40000
0.0.0.4.67959	AD 2 GRI	3,85	TL	100	40000
0.0.0.4.68050	AD 3 BEJ	3,72	TL	100	40000
0.0.0.4.68059	AD 3 GRI	3,72	TL	100	40000
0.0.0.4.69005	SG-L (SIYAH)	1,94	TL	50	2000
0.0.0.4.69015	SG-L2 (SIYAH)	2,14	TL	50	2000
0.0.0.4.69027	SG_N (TURUNCU)	1,38	TL	100	2000
0.0.0.4.69035	SG-P (SIYAH)	3,07	TL	50	2000
0.0.0.4.69061	WGO 6 KP (MAVI)	3,44	TL	50	50
0.0.0.4.69062	WGO 6 KP (YESIL)	3,44	TL	50	50
0.0.0.4.69063	WGO 6 KP (SARI)	3,44	TL	50	50
0.0.0.4.69064	WGO 6 KP (KIRMIZI)	3,44	TL	50	20000
0.0.0.4.69065	WGO 6 KP (SIYAH)	3,44	TL	50	50
0.0.0.4.69066	WGO 6 KP (BEYAZ)	3,44	TL	50	50
0.0.0.4.69075	WGO 6 PK (SIYAH)	3,44	TL	50	50
0.0.0.4.69079	WGO 6 PK (GRI)	3,44	TL	50	50
0.0.0.4.70172	SCS 6/2	6,79	TL	25	25
0.0.0.4.70173	SCS 6/3	12,33	TL	20	20
0.0.0.4.70174	SCS 6/4	18,02	TL	15	15
0.0.0.4.74180	UK 4/20 - AVK 4 / PIK 4N / AVK 4C	158	TL	5	5

0.0.0.4.74190	UK 4/50 - AVK 4 / PIK 4N	232	TL	5	130
0.0.0.4.74200	UK 2,5/20 - PYK_YBK	78	TL	10	500
0.0.0.4.74210	UK 2,5/50 - AVK 2,5	210	TL	20	20
0.0.0.4.76320	UK 2,5/50 - AVK 2,5RD	115	TL	5	450
0.0.0.4.76330	UK 4/50 - AVK 4RD	140	TL	5	400
0.0.0.4.76402	IZUK 10/2 WGO 2N	8,32	TL	10	4500
0.0.0.4.76403	IZUK 10/3 WGO 2N	11,55	TL	10	4500
0.0.0.4.76404	IZUK 10/4 WGO 2N	13,19	TL	10	6750
0.0.0.4.76406	IZUK 10/6 WGO 2N	21	TL	10	1000
0.0.0.4.76409	IZUK 10/10 WGO 2N	38	TL	10	1000
0.0.0.4.76502	IZUK 10W/2 WGO 2IR	8,32	TL	10	4500
0.0.0.4.76503	IZUK 10W/3 WGO 2IR	11,55	TL	10	4500
0.0.0.4.76504	IZUK 10W/4 WGO 2IR	13,78	TL	10	1000
0.0.0.4.76506	IZUK 10W/6 WGO 2IR	21	TL	10	1000
0.0.0.4.76509	IZUK 10W/10 WGO 2IR	38	TL	10	800
0.0.0.4.78302	UKB 95/2 - AVK 95B	101	TL	5	400
0.0.0.4.78303	UKB 95/3 - AVK 95B	143	TL	5	400
0.0.0.4.78304	UKB 95/4 - AVK 95B	195	TL	5	400
0.0.0.4.78312	UKB 150/2 - AVK 150B	117	TL	5	400
0.0.0.4.78313	UKB 150/3 - AVK 150B	172	TL	5	5
0.0.0.4.78314	UKB 150/4 - AVK 150B	237	TL	5	200
0.0.0.4.78322	UKB 240/2 - AVK 240B	153	TL	5	200
0.0.0.4.78323	UKB 240/3 - AVK 240B	249	TL	5	400
0.0.0.4.78324	UKB 240/4 - AVK 240B	348	TL	5	200
0.0.0.4.79002	TKO-PB6/2/NM	8,97	TL	25	10000
0.0.0.4.79003	TKO-PB6/3/NM	12,08	TL	20	4000
0.0.0.4.79004	TKO-PB6/4/NM	15,84	TL	15	6000
0.0.0.4.79007	TKO-PB6/7/NM	38	TL	5	2000
0.0.0.4.79009	TKO-PB6/10/NM	39	TL	5	2000
0.0.0.4.79012	TKO-PB2,5/2/NM	6,39	TL	25	5000
0.0.0.4.79013	TKO-PB2,5/3/NM	7,75	TL	20	9000
0.0.0.4.79014	TKO-PB2,5/4/NM	10,01	TL	15	3000
0.0.0.4.79017	TKO-PB2,5/7/NM	15,92	TL	5	2250
0.0.0.4.79019	TKO-PB2,5/10/NM	22	TL	5	2200
0.0.0.4.79022	TKO_PB 25/2/NM	16,8	TL	25	4500
0.0.0.4.80132	UK 2,5/2 - PUK 3	16,27	TL	25	10000
0.0.0.4.80133	UK 2,5/3 - PUK 3	24	TL	20	9000
0.0.0.4.80134	UK 2,5/4 - PUK 3	32	TL	15	6000
0.0.0.4.80139	UK 2,5/10 - PUK 3	75	TL	5	2250
0.0.0.4.80192	UK 9,5/2 - CPB 6	10,83	TL	25	1500
0.0.0.4.80199	UK 9,5/10 - CPB 6	51	TL	5	500
0.0.0.4.80202	UK 13/2 - CPB 6B	23	TL	25	3750
0.0.0.4.80209	UK 13/10 - CPB 6B	60	TL	5	500
0.0.0.4.80212	UK 35/2 RDS - AVK 35RDS	21	TL	25	600
0.0.0.4.80213	UK 35/3 RDS - AVK 35RDS	29	TL	20	3000
0.0.0.4.80214	UK 35/4 RDS - AVK 35RDS	36	TL	15	1200
0.0.0.4.80219	UK 35/10 RDS - AVK 35RDS	82	TL	5	600
0.0.0.4.90010	TSK 1	7,34	TL	5	2250
0.0.0.4.90020	TSK 2	7,34	TL	5	5
0.0.0.4.90030	TSK 3	7,75	TL	5	2250

0.0.0.4.90040	TSK 4	9,33	TL	5	5
0.0.0.4.90060	TSK 6	16,12	TL	5	2250
0.0.0.4.90070	TSK 7	12,48	TL	5	2250
0.0.0.4.90080	TSK 8	15,71	TL	5	5
0.0.0.4.90090	TSK 9	13,07	TL	5	5
0.0.0.4.90100	TSK 10	10,83	TL	5	2000
0.0.0.4.90110	TSK 11_M3 TURUNCU	16,12	TL	5	2000
0.0.0.4.90111	TSK 11_M3 MAVI	16,12	TL	5	2000
0.0.0.4.90112	TSK 11_M3 YESIL	16,12	TL	5	2250
0.0.0.4.90114	TSK 11_M3 KIRMIZI	16,12	TL	5	2250
0.0.0.4.9011A	TSK 11_M3 MOR	16,12	TL	5	2000
0.0.0.4.90127	TSK 11_M3,5 TURUNCU	16,12	TL	5	2000
0.0.0.4.90137	TSK 11_M4 TURUNCU	16,12	TL	5	2000
0.0.0.4.92010	ITK 28	15,25	TL	5	5
0.0.0.4.92020	ITK 32	15,92	TL	5	2250
0.0.0.4.92030	ITK 35	26	TL	5	5
0.0.0.4.93020	TF (Q 2)	97	TL	5	5
0.0.0.4.93023	TF (Q 2,3)	128	TL	5	2250
0.0.0.4.93040	TF (Q 4)	164	TL	5	2250
0.0.0.4.95030	WGD 1 BEJ	6,6	TL	100	1800
0.0.0.4.95039	WGD 1 GRI	6,6	TL	100	1800
0.0.0.4.95060	KD 5 BEJ	5,59	TL	100	4400
0.0.0.4.95070	MYPD 1 BEJ	3,38	TL	100	4400
0.0.0.4.95079	MYPD 1 GRI	3,38	TL	100	4400
0.0.0.4.95080	MYPD 2 BEJ	3,38	TL	100	4400
0.0.0.4.95089	MYPD 2 GRI	3,38	TL	100	4400
0.0.0.4.95200	KD 6T BEJ	20	TL	50	600
0.0.0.4.96110	GE BEJ	6,18	TL	50	1500
0.0.0.4.96250	GE 2	4,37	TL	25	10000
0.0.0.4.96259	GE 2 (GRI)	4,37	TL	25	10000
0.0.0.4.96260	MGE 1	8,73	TL	25	25
0.0.0.4.98110	IP 1S	6,25	TL	25	10000
0.0.0.4.98120	IP 1	4,79	TL	25	10000
0.0.0.4.98130	IP 2S (BEYAZ)	6,25	TL	25	10000
0.0.0.4.98133	IP 2S (SARI)	6,25	TL	25	11250
0.0.0.4.98140	IP 2 (BEYAZ)	4,79	TL	25	10000
0.0.0.4.98143	IP 3S (BEYAZ)	10,44	TL	25	11250
0.0.0.4.98145	IP 3 (BEYAZ)	8,84	TL	25	10000
0.0.0.4.98150	IP 2T	5,66	TL	25	25
0.0.0.4.98160	IP 4S	6,65	TL	25	10000
0.0.0.4.98170	IP 4	7,75	TL	25	11250
0.0.0.4.98210	PYK 2,5 ETS2 (BEJ)	3,05	TL	50	10000
0.0.0.4.98217	PYK 2,5 ETS2 (TURUNCU)	3,05	TL	50	10000
0.0.0.4.98219	PYK 2,5 ETS2 (GRI)	3,05	TL	50	10000
0.0.0.4.98220	PYK 2,5 ETS3 (BEJ)	3,56	TL	50	10000
0.0.0.4.98227	PYK 2,5 ETS3 (TURUNCU)	3,56	TL	50	50
0.0.0.4.98229	PYK 2,5 ETS3 (GRI)	3,56	TL	50	10000
0.0.0.4.98230	PYK 4 ETS2 (BEJ)	3,05	TL	25	25
0.0.0.4.98237	PYK 4 ETS2 (TURUNCU)	3,05	TL	25	25
0.0.0.4.98239	PYK 4 ETS2 (GRI)	3,05	TL	25	11250

0.0.0.4.98240	IP 5	23	TL	25	11250
0.0.0.4.98250	IP 5S	25	TL	25	11250
0.0.0.4.98260	KORUMA KAPAGI WGO 5	122	TL	1	20
0.0.0.4.98289	ETS (GRI)	0,502	TL	100	400000
0.0.0.4.98300	WGO-UAA	7,12	TL	5	1000
0.0.0.4.98450	RA 10 (BEJ)	3,73	TL	10	2000
0.0.0.4.98550	PYK TEST (BEJ)	17,66	TL	25	10000
0.0.0.4.98650	PYK TEST-A (BEJ)	3,96	TL	25	10000
0.0.0.4.98750	AVK SKT (BEJ)	18,08	TL	50	50
0.0.0.4.98850	AVK SKTD (BEJ)	45	TL	50	50
0.0.0.4.98959	AVK_AS (GRI)	18,13	TL	50	50
0.0.0.4.99059	AVK_ASD (GRI)	27	TL	50	2400
0.0.0.4.99159	AT 2,5 (GRI)	3,6	TL	20	20
0.0.0.4.99259	AT 4 (GRI)	3,38	TL	20	20
0.0.0.4.99359	AT 6 (GRI)	3,33	TL	20	20
0.0.0.4.99559	ATCS 6 (GRI)	16,62	TL	20	1600
0.0.0.5.02000	DB 6/4 (BASKISIZ)	0,465	TL	500	100000
0.0.0.5.05201	DY 10/6,5 (1-10)	0,583	TL	500	100000
0.0.0.5.05202	DY 10/6,5 (11-20)	0,583	TL	500	100000
0.0.0.5.05203	DY 10/6,5 (21-30)	0,583	TL	500	100000
0.0.0.5.05204	DY 10/6,5 (31-40)	0,583	TL	500	100000
0.0.0.5.05205	DY 10/6,5 (41-50)	0,583	TL	500	100000
0.0.0.5.05206	DY 10/6,5 (51-60)	0,583	TL	500	100000
0.0.0.5.05207	DY 10/6,5 (61-70)	0,583	TL	500	100000
0.0.0.5.05208	DY 10/6,5 (71-80)	0,583	TL	500	100000
0.0.0.5.05209	DY 10/6,5 (81-90)	0,583	TL	500	100000
0.0.0.5.05210	DY 10/6,5 (91-100)	0,583	TL	500	100000
0.0.0.5.05420	DO 10x8 (OZEL BASKILI)	0,858	TL	260	23400
0.0.0.5.05440	DO 10x10 (OZEL BASKILI)	1,92	TL	200	18000
0.0.0.5.05460	DO 10/5T (OZEL BASKILI)	0,835	TL	440	39600
0.0.0.5.05630	DYO 6/4 (OZEL BASKILI)	0,66	TL	500	500
0.0.0.5.05650	DYO 5 (OZEL BASKILI)	1,16	TL	500	500
0.0.0.5.05710	DO 10/5 (OZEL BASKILI)	1,76	TL	500	100000
0.0.0.5.05720	DO 10/6,5 (OZEL BASKILI)	1,68	TL	500	500
0.0.0.5.08061	Y-KOIP 209 Y - SI HF 42Y	1,9	TL	240	10800
0.0.0.5.08520	SIT FP 4407	2,4	TL	136	200000
0.0.0.5.08530	SI FX 0615Y	0,549	TL	2850	1425000
0.0.0.5.08531	SI FX 0912Y	0,669	TL	2300	1150000
0.0.0.5.08532	SI FX 0915Y	0,788	TL	1900	1900
0.0.0.5.08534	SI FX 6x43,8mm	0,666	TL	900	900
0.0.0.5.08813	PBKP 2715 - SIT 0V01	1,21	TL	192	8640
0.0.0.5.08814	PBKP 5015 - SIT 0V02	1,55	TL	96	4320
0.0.0.5.08815	PBKP 6715 - SIT 0V03	1,72	TL	96	4320
0.0.0.5.08821	Y-PBIP 2715 G	2,58	TL	192	8640
0.0.0.5.08824	Y-PBIP 5015 G	2,93	TL	96	4320
0.0.0.5.08825	Y-PBIP 5015 Y	2,93	TL	96	4320
0.0.0.5.08827	Y-PBIP 6715 G	3,44	TL	96	4320
0.0.0.5.08828	Y-PBIP 6715 Y	3,44	TL	96	4320
0.0.0.5.15000K	KG 1 (0) KSS	0,315	TL	1000	160000
0.0.0.5.15001K	KG 1 (1) KSS	0,315	TL	1000	200000

0.0.0.5.15002K	KG 1 (2) KSS	0,315	TL	1000	100000
0.0.0.5.15003K	KG 1 (3) KSS	0,315	TL	1000	200000
0.0.0.5.15004K	KG 1 (4) KSS	0,315	TL	1000	160000
0.0.0.5.15005K	KG 1 (5) KSS	0,315	TL	1000	100000
0.0.0.5.15006K	KG 1 (6) KSS	0,315	TL	1000	160000
0.0.0.5.15007K	KG 1 (7) KSS	0,315	TL	1000	200000
0.0.0.5.15008K	KG 1 (8) KSS	0,315	TL	1000	200000
0.0.0.5.15009K	KG 1 (9) KSS	0,315	TL	1000	200000
0.0.0.5.15010K	KG 1 (A) KSS	0,315	TL	1000	200000
0.0.0.5.15011K	KG 1 (B) KSS	0,315	TL	1000	200000
0.0.0.5.15012K	KG 1 (C) KSS	0,315	TL	1000	200000
0.0.0.5.15013K	KG 1 (D) KSS	0,315	TL	1000	200000
0.0.0.5.15014K	KG 1 (E) KSS	0,315	TL	1000	200000
0.0.0.5.15015K	KG 1 (F) KSS	0,315	TL	1000	100000
0.0.0.5.15016K	KG 1 (G) KSS	0,315	TL	1000	160000
0.0.0.5.15017K	KG 1 (H) KSS	0,315	TL	1000	160000
0.0.0.5.15018K	KG 1 (I) KSS	0,315	TL	1000	200000
0.0.0.5.15019K	KG 1 (J) KSS	0,315	TL	1000	200000
0.0.0.5.15020K	KG 1 (K) KSS	0,315	TL	1000	160000
0.0.0.5.15021K	KG 1 (L) KSS	0,315	TL	1000	200000
0.0.0.5.15022K	KG 1 (M) KSS	0,315	TL	1000	200000
0.0.0.5.15023K	KG 1 (N) KSS	0,315	TL	1000	160000
0.0.0.5.15024K	KG 1 (O) KSS	0,315	TL	1000	200000
0.0.0.5.15025K	KG 1 (P) KSS	0,315	TL	1000	200000
0.0.0.5.15026K	KG 1 (Q) KSS	0,315	TL	1000	200000
0.0.0.5.15027K	KG 1 (R) KSS	0,315	TL	1000	200000
0.0.0.5.15030K	KG 1 (U) KSS	0,315	TL	1000	200000
0.0.0.5.15031K	KG 1 (V) KSS	0,315	TL	1000	200000
0.0.0.5.15032K	KG 1 (W) KSS	0,315	TL	1000	160000
0.0.0.5.15033K	KG 1 (X) KSS	0,315	TL	1000	160000
0.0.0.5.15034K	KG 1 (Y) KSS	0,315	TL	1000	160000
0.0.0.5.15035K	KG 1 (Z) KSS	0,315	TL	1000	160000
0.0.0.5.15045K	KG 1 (*) SARI KSS	0,315	TL	1000	200000
0.0.0.5.15046K	KG 1 (I) KSS	0,315	TL	1000	80000
0.0.0.5.15047K	KG 1 (.) KSS	0,315	TL	1000	100000
0.0.0.5.15048K	KG 1 (/) KSS	0,315	TL	1000	100000
0.0.0.5.15049K	KG 1 (/) KSS	0,315	TL	1000	100000
0.0.0.5.16000K	KG 2 (0) KSS	0,552	TL	500	80000
0.0.0.5.16001K	KG 2 (1) KSS	0,552	TL	500	80000
0.0.0.5.16002K	KG 2 (2) KSS	0,552	TL	500	100000
0.0.0.5.16003K	KG 2 (3) KSS	0,552	TL	500	80000
0.0.0.5.16004K	KG 2 (4) KSS	0,552	TL	500	100000
0.0.0.5.16005K	KG 2 (5) KSS	0,552	TL	500	100000
0.0.0.5.16006K	KG 2 (6) KSS	0,552	TL	500	100000
0.0.0.5.16007K	KG 2 (7) KSS	0,552	TL	500	100000
0.0.0.5.16008K	KG 2 (8) KSS	0,552	TL	500	100000
0.0.0.5.16009K	KG 2 (9) KSS	0,552	TL	500	100000
0.0.0.5.16010K	KG 2 (A) KSS	0,552	TL	500	100000
0.0.0.5.16011K	KG 2 (B) KSS	0,552	TL	500	100000
0.0.0.5.16012K	KG 2 (C) KSS	0,552	TL	500	50000

0.0.0.5.16013K	KG 2 (D) KSS	0,552	TL	500	80000
0.0.0.5.16014K	KG 2 (E) KSS	0,552	TL	500	80000
0.0.0.5.16015K	KG 2 (F) KSS	0,552	TL	500	100000
0.0.0.5.16016K	KG 2 (G) KSS	0,552	TL	500	100000
0.0.0.5.16017K	KG 2 (H) KSS	0,552	TL	500	100000
0.0.0.5.16018K	KG 2 (I) KSS	0,552	TL	500	100000
0.0.0.5.16019K	KG 2 (J) KSS	0,552	TL	500	100000
0.0.0.5.16020K	KG 2 (K) KSS	0,552	TL	500	100000
0.0.0.5.16021K	KG 2 (L) KSS	0,552	TL	500	100000
0.0.0.5.16022K	KG 2 (M) KSS	0,552	TL	500	80000
0.0.0.5.16023K	KG 2 (N) KSS	0,552	TL	500	80000
0.0.0.5.16024K	KG 2 (O) KSS	0,552	TL	500	100000
0.0.0.5.16025K	KG 2 (P) KSS	0,552	TL	500	100000
0.0.0.5.16026K	KG 2 (Q) KSS	0,552	TL	500	80000
0.0.0.5.16027K	KG 2 (R) KSS	0,552	TL	500	80000
0.0.0.5.16030K	KG 2 (U) KSS	0,552	TL	500	80000
0.0.0.5.16031K	KG 2 (V) KSS	0,552	TL	500	80000
0.0.0.5.16032K	KG 2 (W) KSS	0,552	TL	500	80000
0.0.0.5.16033K	KG 2 (X) KSS	0,552	TL	500	80000
0.0.0.5.16034K	KG 2 (Y) KSS	0,552	TL	500	80000
0.0.0.5.16035K	KG 2 (Z) KSS	0,552	TL	500	80000
0.0.0.5.16045K	KG 2 (*) SARI KSS	0,552	TL	500	80000
0.0.0.5.16046K	KG 2 (I) SARI KSS	0,552	TL	500	80000
0.0.0.5.16047K	KG 2 (.) SARI KSS	0,552	TL	500	80000
0.0.0.5.16048K	KG 2 (/) SARI KSS	0,552	TL	500	500
0.0.0.5.19510	KEB 1 SIYAH	0,179	TL	500	200000
0.0.0.5.19511	KEB 1 KAHVE	0,179	TL	500	200000
0.0.0.5.19512	KEB 1 KIRMIZI	0,179	TL	500	200000
0.0.0.5.19513	KEB 1 TURUNCU	0,179	TL	500	200000
0.0.0.5.19514	KEB 1 SARI	0,179	TL	500	200000
0.0.0.5.19515	KEB 1 YESIL	0,179	TL	500	200000
0.0.0.5.19516	KEB 1 MAVI	0,179	TL	500	200000
0.0.0.5.19517	KEB 1 MOR	0,179	TL	500	200000
0.0.0.5.19518	KEB 1 GRI	0,179	TL	500	200000
0.0.0.5.19519	KEB 1 BEYAZ	0,179	TL	500	200000
0.0.0.5.19520	KEB 2 SIYAH	0,19	TL	500	200000
0.0.0.5.19521	KEB 2 KAHVE	0,19	TL	500	200000
0.0.0.5.19522	KEB 2 KIRMIZI	0,19	TL	500	200000
0.0.0.5.19523	KEB 2 TURUNCU	0,19	TL	500	200000
0.0.0.5.19524	KEB 2 SARI	0,19	TL	500	200000
0.0.0.5.19525	KEB 2 YESIL	0,19	TL	500	200000
0.0.0.5.19526	KEB 2 MAVI	0,19	TL	500	200000
0.0.0.5.19527	KEB 2 MOR	0,19	TL	500	200000
0.0.0.5.19528	KEB 2 GRI	0,19	TL	500	200000
0.0.0.5.19529	KEB 2 BEYAZ	0,19	TL	500	200000
0.0.0.5.19530	KEB 3 SIYAH	0,216	TL	500	90000
0.0.0.5.19531	KEB 3 KAHVE	0,216	TL	500	90000
0.0.0.5.19532	KEB 3 KIRMIZI	0,216	TL	500	90000
0.0.0.5.19533	KEB 3 TURUNCU	0,216	TL	500	90000
0.0.0.5.19534	KEB 3 SARI	0,216	TL	500	90000

0.0.0.5.19535	KEB 3 YESIL	0,216	TL	500	90000
0.0.0.5.19536	KEB 3 MAVI	0,216	TL	500	90000
0.0.0.5.19537	KEB 3 MOR	0,216	TL	500	90000
0.0.0.5.19538	KEB 3 GRI	0,216	TL	500	90000
0.0.0.5.19539	KEB 3 BEYAZ	0,216	TL	500	90000
0.0.0.5.25400	PCY NOTR BARASI	5,88	TL	25	2200
0.0.0.5.29110	KGK 1	36	TL	1	1
0.0.0.5.41000B	YKB 1000 (12,5x1000) BEYAZ	16,23	TL	100	100
0.0.0.5.63009S	FPAL10 SPIRAL 10mm	20	TL	50	50
0.0.0.5.63010S	FPAL13 SPIRAL 13mm	21	TL	50	50
0.0.0.5.63011S	FPAL16 SPIRAL 16mm	25	TL	50	50
0.0.0.5.63012S	FPAL21 SPIRAL 21mm	36	TL	50	750
0.0.0.5.63013S	FPAL28 SPIRAL 28mm	55	TL	50	50
0.0.0.5.63014S	FPAL34 SPIRAL 34mm	76	TL	50	50
0.0.0.5.63015S	FPAL42 SPIRAL 42mm	98	TL	30	150
0.0.0.5.63016S	FPAL54 SPIRAL 54mm	150	TL	30	120
0.0.0.5.63018S	FPA10-M12 RAKOR 10mm	33	TL	10	1000
0.0.0.5.63019S	FPA13-M20B	77	TL	10	5000
0.0.0.5.63020S	FPA13-M16 RAKOR 13mm	30	TL	10	500
0.0.0.5.63021S	FPA16-M16 RAKOR 16mm	30	TL	10	500
0.0.0.5.63022S	FPA16-M20 RAKOR 16mm	33	TL	10	600
0.0.0.5.63023S	FPA21-M20 RAKOR 21mm	36	TL	10	600
0.0.0.5.63024S	FPA28-M25 RAKOR 28mm	56	TL	10	400
0.0.0.5.63025S	FPA34-M32 RAKOR 34mm	76	TL	10	300
0.0.0.5.63026S	FPA42-M40 RAKOR 42mm	123	TL	10	300
0.0.0.5.63027S	FPA42-M50 RAKOR 42mm	123	TL	10	200
0.0.0.5.63028S	FPA54-M50 RAKOR 54mm	149	TL	10	100
0.0.0.5.63029S	FPA54-M63 RAKOR 54mm	173	TL	10	50
0.0.0.5.63030S	FPA13-PG9 RAKOR 13mm	30	TL	10	1500
0.0.0.5.63031S	FPA16-PG9 RAKOR 16mm	30	TL	10	1500
0.0.0.5.63032S	FPA16-PG11 RAKOR 16mm	30	TL	10	1500
0.0.0.5.63033S	FPA16-PG13 RAKOR 16mm	30	TL	10	800
0.0.0.5.63034S	FPA21-PG13 RAKOR 21mm	33	TL	10	600
0.0.0.5.63035S	FPA21-PG16 RAKOR 21mm	38	TL	10	600
0.0.0.5.63036S	FPA21-PG21 RAKOR 21mm	51	TL	10	750
0.0.0.5.63037S	FPA28-PG21 RAKOR 28mm	43	TL	10	500
0.0.0.5.63038S	FPA28-PG29 RAKOR 28mm	62	TL	10	500
0.0.0.5.63039S	FPA34-PG29 RAKOR 34mm	62	TL	10	240
0.0.0.5.63040S	CC13 SPRIAL MESNEDI 13mm	17,67	TL	10	1000
0.0.0.5.63041S	CC16 SPRIAL MESNEDI 16mm	20	TL	10	1000
0.0.0.5.63042S	CC21 SPRIAL MESNEDI 21mm	22	TL	10	10
0.0.0.5.63043S	CC28 SPRIAL MESNEDI 28mm	36	TL	10	500
0.0.0.5.63044S	CC34 SPRIAL MESNEDI 34mm	55	TL	10	500
0.0.0.5.63045S	CC42 SPRIAL MESNEDI 42mm	75	TL	5	500
0.0.0.5.63046S	CC54 SPRIAL MESNEDI 54mm	94	TL	5	250
0.0.0.5.63081S	PG9 -N SOMUN (PG9)	4,92	TL	10	2000
0.0.0.5.63082S	PG11-N SOMUN (PG11)	5,52	TL	10	2000
0.0.0.5.63083S	PG13-N SOMUN (PG13)	5,91	TL	10	2000
0.0.0.5.63084S	PG16-N SOMUN (PG16)	6,49	TL	10	2000
0.0.0.5.63085S	PG21-N SOMUN (PG21)	7,47	TL	10	10



0.0.0.5.63086S	PG29-N SOMUN (PG29)	20	TL	10	10
0.0.0.5.63087S	PG36-N SOMUN (PG36)	38	TL	10	10
0.0.0.5.63088S	PG42 _ N SOMUN	59	TL	10	10
0.0.0.5.63089S	PG48-N SOMUN (PG48)	62	TL	10	10
0.0.0.5.63100S	FPA10-PG7B RAKOR 10mm	30	TL	10	10
0.0.0.5.63110S	FPA42-PG36B RAKOR 42mm	129	TL	10	10
0.0.0.5.63111S	FPA54-PG48B RAKOR 54mm	168	TL	10	10
0.0.0.5.63120S	CC10B SPIRAL MESNEDI 10mm	22	TL	10	10
0.0.0.5.63160S	SPIRAL SOMUN M12 SIYAH	5,91	TL	10	10
0.0.0.5.63161S	SPIRAL SOMUN M16 SIYAH	6,88	TL	10	10
0.0.0.5.63162S	SPIRAL SOMUN M20 SIYAH	7,86	TL	10	10
0.0.0.5.63163S	SPIRAL SOMUN M25 SIYAH	9,82	TL	10	10
0.0.0.5.63164S	SPIRAL SOMUN M32 SIYAH	15,71	TL	10	10
0.0.0.5.63165S	SPIRAL SOMUN M40 SIYAH	38	TL	10	10
0.0.0.5.63166S	SPIRAL SOMUN M50 SIYAH	46	TL	10	10
0.0.0.5.63167S	SPIRAL SOMUN M63 SIYAH	65	TL	10	10
0.0.0.5.63172S	FPA21D-PG16	56	TL	10	10
0.0.0.5.63173S	FPA28D-PG21	78	TL	10	10
0.0.0.5.63174S	FPA34D-PG29	102	TL	10	10
0.0.0.5.63175S	FPA42D-PG36	166	TL	10	10
0.0.0.5.63176S	FPA54D-PG48	232	TL	10	10
0.0.0.5.63181S	FPA 13 T3	98	TL	10	10
0.0.0.5.63182S	FPA 16 T3	102	TL	10	10
0.0.0.5.63183S	FPA 21 T3	111	TL	10	10
0.0.0.5.63184S	FPA 28 T3	133	TL	10	200
0.0.0.5.63185S	FPA 34 T3	182	TL	10	10
0.0.0.5.63186S	FPA 42 T3	244	TL	10	10
0.0.0.5.63192S	YDR 21- 2 X 16	123	TL	10	10
0.0.0.5.63193S	YDR 28- 2 X 21	130	TL	10	10
0.0.0.5.63194S	YDR 34- 2 X 28	155	TL	10	10
0.0.0.5.63195S	YDR 42-2 X 34 SIYAH	214	TL	10	10
0.0.0.5.63196S	YDR 54-2 X 42 SIYAH	318	TL	10	10
0.0.0.5.70043Z	IKY 1,5/18	0,366	TL	500	500
0.0.0.5.70053Z	IKY 2,5/18	4,29	TL	500	500
0.0.0.5.73030	KYR 0,75/8	0,422	TL	3000	50000
0.0.0.5.73050	KYR 1,5/8	0,445	TL	3000	50000
0.0.0.5.73060	KYR 2,5/8	0,523	TL	1500	50000
0.0.0.6.00100	CT3-AC	1185	TL	1	120
0.0.0.6.00101	VT3-AC	1185	TL	1	120
0.0.0.6.00102	CT3-AC-24	1185	TL	1	120
0.0.0.6.00103	VT3-AC-24	1185	TL	1	120
0.0.0.6.00104	CT3-AC-LP	1185	TL	1	120
0.0.0.6.00105	VT3-AC-LP	1185	TL	1	120
0.0.0.6.00106	VT3-ACDC-24	1185	TL	1	120
0.0.0.6.03860	TT-RTD-LP (-50 .. 100)	1333	TL	1	1
0.0.0.6.03861	TT-RTD-LP (0 .. 100)	1333	TL	1	204
0.0.0.6.03862	TT-RTD-LP (0 .. 150)	1333	TL	1	1
0.0.0.6.03863	TT-RTD-LP (0 .. 200)	1333	TL	1	1
0.0.0.6.03864	TT-RTD-LP (0 .. 300)	1333	TL	1	1
0.0.0.6.03865	TT-RTD-LP (-50 .. 150)	1333	TL	1	1

0.0.0.6.03866	TT-RTD-LP (-50 .. 200)	1333	TL	1	1
0.0.0.6.03867	TT-RTD-LP (0 .. 500)	1333	TL	1	1
0.0.0.6.04100	TT-RTD-LP-C (-50 .. 100)	1599	TL	1	1
0.0.0.6.04101	TT-RTD-LP-C (0 .. 100)	1599	TL	1	1
0.0.0.6.04102	TT-RTD-LP-C (0 .. 150)	1599	TL	1	1
0.0.0.6.04103	TT-RTD-LP-C (0 .. 200)	1599	TL	1	1
0.0.0.6.04104	TT-RTD-LP-C (0 .. 300)	1599	TL	1	1
0.0.0.6.04105	TT-RTD-LP-C (-50 .. 150)	1599	TL	1	1
0.0.0.6.04106	TT-RTD-LP-C (-50 .. 200)	1599	TL	1	1
0.0.0.6.04107	TT-RTD-LP-C (0 .. 500)	1599	TL	1	1
0.0.0.6.04108	TT-RTD-LP-C	1599	TL	1	1
0.0.0.6.04200	SAS-DISP	578	TL	1	1
0.0.0.6.04232	SAS-P	783	TL	1	1
0.0.0.6.06400	DNPT (POWER TRANSDUCER-4AO)	4875	TL	1	12
0.0.0.6.07200	KLM_AYA_17003 KLEMSAN INTERNET OBJE	SORUNUZ	TL	1	1
0.0.0.6.07201	KLM_AYA_17003 KLEMSAN INTERNET OBJE	SORUNUZ	TL	1	1
0.0.0.6.07202	KLM_AYA_17003 KLEMSAN INTERNET OBJE	SORUNUZ	TL	1	1
0.0.0.6.07203	KLM_AYA_17003 KLEMSAN INTERNET OBJE	SORUNUZ	TL	1	1
0.0.0.6.07204	KLM_AYA_17003 KLEMSAN INTERNET OBJE	SORUNUZ	TL	1	1
0.0.0.6.07205	KLM_AYA_17003 KLEMSAN INTERNET OBJE	SORUNUZ	TL	1	1
0.0.0.6.07206	KLM_AYA_17003 KLEMSAN INTERNET OBJE	SORUNUZ	TL	1	1
0.0.0.6.07207	KLM_AYA_17003 KLEMSAN INTERNET OBJE	SORUNUZ	TL	1	1
0.0.0.6.07220	KLM_AYA_17003 KLEMSAN INTERNET OBJE	SORUNUZ	TL	1	1
0.0.0.6.07221	KLM_AYA_17003 KLEMSAN INTERNET OBJE	SORUNUZ	TL	1	1
0.0.0.6.07222	KLM_AYA_17003 KLEMSAN INTERNET OBJE	SORUNUZ	TL	1	1
0.0.0.6.07223	KLM_AYA_17003 KLEMSAN INTERNET OBJE	SORUNUZ	TL	1	1
0.0.0.6.07224	KLM_AYA_17003 KLEMSAN INTERNET OBJE	SORUNUZ	TL	1	1
0.0.0.6.07225	KLM_AYA_17003 KLEMSAN INTERNET OBJE	SORUNUZ	TL	1	1
0.0.0.6.07226	KLM_AYA_17003 KLEMSAN INTERNET OBJE	SORUNUZ	TL	1	1
0.0.0.6.07227	KLM_AYA_17003 KLEMSAN INTERNET OBJE	SORUNUZ	TL	1	1
0.0.0.6.07300	KIO - SAAS HIZMETI	SORUNUZ	TL	1	1
0.0.0.6.07301	KIO - 1 YILLIK BAKIM LYSANSI	SORUNUZ	TL	1	1
0.0.0.6.07302	KIO - KURULUM SERVİSİ-ÇEVİRİMİÇİ EDİ	SORUNUZ	TL	1	1
0.0.0.6.07303	KIO Kurulum Servisi - Lisanslama	SORUNUZ	TL	1	1
0.0.0.6.07304	KIO Kurulum Servisi - Sunucu Kurulumu	SORUNUZ	TL	1	1
0.0.0.6.07305	KIO - DAĐITIK SUNUCU KURULUMU	SORUNUZ	TL	1	1
0.0.0.6.07306	KIO- LYSANS YÜKSELTME	SORUNUZ	TL	1	1
0.0.0.6.07307	KIO- TEKNİK DESTEK	SORUNUZ	TL	1	1
0.0.0.6.07308	KIO-ERP/MES/Cloud temelli uygulama-plat	SORUNUZ	TL	1	1
0.0.0.6.07309	KIO - Giriş Seviyesi Cihaz Adaptasyonu	SORUNUZ	TL	1	1
0.0.0.6.07310	KIO- Orta Seviye Cihaz Adaptasyonu	SORUNUZ	TL	1	1
0.0.0.6.07311	KIO- Ýleri Seviye Cihaz Adaptasyonu	SORUNUZ	TL	1	1
0.0.0.6.07400	KIOBOX-10-C BOX PC	SORUNUZ	TL	1	1
0.0.0.6.07401	KIOBOX-25 BOX PC	SORUNUZ	TL	1	1
0.0.0.6.07402	KIOBOX-50 BOX PC	SORUNUZ	TL	1	1
0.0.0.6.07403	KIOBOX-10-I BOX PC	SORUNUZ	TL	1	1
0.0.0.6.07404	KIOBOX-75 BOX PC	SORUNUZ	TL	1	1
0.0.0.6.07405	KIOBOX-100 BOX PC	SORUNUZ	TL	1	1
0.0.0.6.10118	CT5.121	545	EURO	1	1
0.0.0.6.10119	CT5.241	460	EURO	1	1

0.0.0.6.10120	CT10.241	602	EURO	1	1
0.0.0.6.10121	CT10.481	677	EURO	1	1
0.0.0.6.10122	PISA11.203206	190	EURO	1	1
0.0.0.6.10123	PISA11.206212	190	EURO	1	1
0.0.0.6.10124	PISA11.401	190	EURO	1	1
0.0.0.6.10125	PISA11.402	190	EURO	1	1
0.0.0.6.10126	PISA11.403	190	EURO	1	1
0.0.0.6.10127	PISA11.404	190	EURO	1	1
0.0.0.6.10128	PISA11.406	190	EURO	1	1
0.0.0.6.10129	PISA11.410	190	EURO	1	1
0.0.0.6.10130	PISA11.CLASS2	190	EURO	1	1
0.0.0.6.10131	QS3.241	433	EURO	1	1
0.0.0.6.10132	QS5.241	564	EURO	1	1
0.0.0.6.10133	QS5.241-A1	864	EURO	1	1
0.0.0.6.10134	QS5.DNET	657	EURO	1	1
0.0.0.6.10135	QS10.121	845	EURO	1	1
0.0.0.6.10137	QS10.241-A1	1108	EURO	1	1
0.0.0.6.10138	QS10.241-C1	845	EURO	1	1
0.0.0.6.10139	QS10.301	789	EURO	1	1
0.0.0.6.10140	QS10.481	789	EURO	1	1
0.0.0.6.10141	QS10.DNET	901	EURO	1	1
0.0.0.6.10142	QS20.241	864	EURO	1	1
0.0.0.6.10143	QS20.241-A1	1407	EURO	1	1
0.0.0.6.10144	QS20.241-C1	1012	EURO	1	1
0.0.0.6.10145	QS20.244	732	EURO	1	1
0.0.0.6.10146	QS20.361	957	EURO	1	1
0.0.0.6.10147	QS20.481	910	EURO	1	1
0.0.0.6.10148	QS40.244	1341	EURO	1	1
0.0.0.6.10149	QS40.484	1472	EURO	1	1
0.0.0.6.10150	QT20.241	845	EURO	1	1
0.0.0.6.10151	QT20.241-C1	976	EURO	1	1
0.0.0.6.10152	QT20.361	919	EURO	1	1
0.0.0.6.10153	QT20.481	845	EURO	1	1
0.0.0.6.10154	QT40.241	1276	EURO	1	1
0.0.0.6.10155	QT40.481	1425	EURO	1	1
0.0.0.6.10156	QTD20.241	901	EURO	1	1
0.0.0.6.10157	UB10.241	696	EURO	1	1
0.0.0.6.10158	UB10.242	696	EURO	1	1
0.0.0.6.10159	UB10.245	939	EURO	1	1
0.0.0.6.10160	UBC10.241	957	EURO	1	1
0.0.0.6.10161	UBC10.241-N1	789	EURO	1	1
0.0.0.6.10162	UF20.241	677	EURO	1	1
0.0.0.6.10163	UF20.481	751	EURO	1	1
0.0.0.6.10164	UZB12.051	226	EURO	1	1
0.0.0.6.10165	UZB12.071	151	EURO	1	1
0.0.0.6.10166	UZB12.261	602	EURO	1	1
0.0.0.6.10167	UZK12.071	302	EURO	1	1
0.0.0.6.10168	UZK12.261	751	EURO	1	1
0.0.0.6.10169	UZO12.07	151	EURO	1	1
0.0.0.6.10170	UZO12.26	151	EURO	1	1

0.0.0.6.10171	XT40.241	1032	EURO	1	1
0.0.0.6.10172	XT40.242	1032	EURO	1	1
0.0.0.6.10173	XT40.361	1126	EURO	1	1
0.0.0.6.10174	XT40.362	1126	EURO	1	1
0.0.0.6.10175	XT40.481	1210	EURO	1	1
0.0.0.6.10176	XT40.482	1032	EURO	1	1
0.0.0.6.10177	XT40.721	1126	EURO	1	1
0.0.0.6.10178	XT40.722	1126	EURO	1	1
0.0.0.6.10179	YD25.241	638	EURO	1	1
0.0.0.6.10180	YR2.DIODE	190	EURO	1	1
0.0.0.6.10181	YR40.241	339	EURO	1	1
0.0.0.6.10182	YR80.241	545	EURO	1	1
0.0.0.6.10183	YRM2.DIODE	264	EURO	1	1
0.0.0.6.10184	ZM1.UBC10	58	EURO	1	1
0.0.0.6.10185	ZM1.WALL	39	EURO	1	1
0.0.0.6.10186	ZM11.SIDE	39	EURO	1	1
0.0.0.6.10187	ZM12.SIDE	39	EURO	1	1
0.0.0.6.10188	ZM13.SIDE	39	EURO	1	1
0.0.0.6.10189	ZM14.SIDE	39	EURO	1	1
0.0.0.6.10190	ZM15.SIDE	58	EURO	1	1
0.0.0.6.10191	ZM2.WALL	39	EURO	1	1
0.0.0.6.10194	ML15.241	105	EURO	1	1
0.0.0.6.10195	ML30.100	198	EURO	1	1
0.0.0.6.10196	ML30.101	264	EURO	1	1
0.0.0.6.10197	ML30.102	245	EURO	1	1
0.0.0.6.10198	ML30.106	273	EURO	1	1
0.0.0.6.10265	SLZ02	18,76	EURO	1	1
0.0.0.6.10266	SLZ10	58	EURO	1	1
0.0.0.6.10267	SLZ11	76	EURO	1	1
0.0.0.6.10268	SLZ12	76	EURO	1	1
0.0.0.6.10269	SLZ13	76	EURO	1	1
0.0.0.6.10270	SLZ14	76	EURO	1	1
0.0.0.6.10285	UB20.241	919	EURO	1	1
0.0.0.6.10286	QT40.361	1498	EURO	1	1
0.0.0.6.10287	QS40.361	1758	EURO	1	1
0.0.0.6.10298	CPS20.361	817	EURO	1	1
0.0.0.6.10300	YR40.242	236	EURO	1	1
0.0.0.6.10301	YR40.482	319	EURO	1	1
0.0.0.6.10302	YR80.242	349	EURO	1	1
0.0.0.6.10305	PIRD20.241	151	EURO	1	1
0.0.0.6.10316	YR20.246	283	EURO	1	1
0.0.0.6.7228	KLM_AYA_17003 KLEMSAN INTERNET OBJEKTİ	SORUNUZ	TL	1	1
0.0.0.8.07031	PLOT PL DB 10/8; 10/10	4805	TL	1	1
0.0.0.8.07032	PLOT-PL DB4	4805	TL	1	1
0.0.0.8.07051	KLM EL KALEMI 0,25 MM	2136	TL	1	1
0.0.0.8.07072	PLOT-K D ED-R .18 MM	2691	TL	1	1
0.0.0.8.07073	PLOT-K D ED-R .25 MM	2691	TL	1	1
0.0.0.8.07074	PLOT-K D ED-R .35 MM	2691	TL	1	1
0.0.0.8.07075	PLOT-K D ED-R .50 MM	2691	TL	1	1
0.0.0.8.07076	PLOT-K D ED-R .70 MM	2691	TL	1	1

0.0.0.8.07077	PLOT-K D ED-R 1.00 MM	2691	TL	1	1
0.0.0.8.07079	EKI-M 35 0,4MM	4813	TL	1	1
0.0.0.8.07080	PLOT TMZ-S	1742	TL	1	1
0.0.0.8.07090	PLOT SLV 2X10 ML	1027	TL	2	2
0.0.0.8.07091	PLOT SLV 30ML	578	TL	1	1
0.0.0.8.07100	PLOT TMZ-K	966	TL	1	1
0.0.0.8.08000	KLM-9X26 S/B SA	3,62	TL	210	210
0.0.0.8.08002	KLM-10X30 S/B SA	5,43	TL	162	81000
0.0.0.8.08003	KLM-14X45 S/B SA	7,22	TL	80	80
0.0.0.8.08010	KLM-18X9 W/B RND SA	5,43	TL	238	119000
0.0.0.8.08011	KLM-19X45 S/B RND SA	10,46	TL	56	28000
0.0.0.8.08012	KLM-19X45 SS/B RND SA	10,46	TL	56	56
0.0.0.8.08014	KLM-22X22 S/B RND SA	7,05	TL	84	84
0.0.0.8.08015	KLM-22X22 SS/B RND SA	7,22	TL	84	84
0.0.0.8.08016	KLM-22X22 W/B RND SA	7,22	TL	84	84
0.0.0.8.08017	KLM-25X60 W/B RND SA	12,63	TL	30	30
0.0.0.8.08021	KLM-27X12,5 S/B RND SA	5,43	TL	120	120
0.0.0.8.08022	KLM-27X12,5 S/B SA	4,71	TL	140	70000
0.0.0.8.08024	KLM-27X12,5 W/B RND SA	5,43	TL	120	120
0.0.0.8.08026	KLM-27X12,5 W/B SA	4,71	TL	140	140
0.0.0.8.08027	KLM-27X18 Y/B SA	5,06	TL	100	100
0.0.0.8.08028	KLM-27X18 R/W SA	5,06	TL	100	100
0.0.0.8.08029	KLM-27X18 S/B BRS. RND SA	5,06	TL	90	90
0.0.0.8.08030	KLM-27X18 S/B RND SA	5,06	TL	90	90
0.0.0.8.08031	KLM-27X18 S/B RND SL	5,06	TL	90	45000
0.0.0.8.08033	KLM-27X18 SS/B RND SA	5,06	TL	90	90
0.0.0.8.08034	KLM-27X18 SS/B SA	5,06	TL	100	100
0.0.0.8.08035	KLM-27X18 W/B RND SA	5,06	TL	90	1800
0.0.0.8.08036	KLM-27X18 W/B SA	5,06	TL	100	100
0.0.0.8.08037	KLM-27X27 S/B RND SA	9,03	TL	60	60
0.0.0.8.08038	KLM-27X27 W/B RND SA	9,03	TL	60	60
0.0.0.8.08040	KLM-30X15 S/B SA	5,43	TL	108	108
0.0.0.8.08041	KLM-30X15 W/B RND SA 2X3MM	9,03	TL	99	99
0.0.0.8.08042	KLM-30X15 W/B SA	5,43	TL	108	108
0.0.0.8.08043	KLM-35X20 W/B SL	9,03	TL	72	72
0.0.0.8.08044	KLM-35X20 W/B SA	9,03	TL	72	72
0.0.0.8.08045	KLM-70X35 S/B SL 2X2,6MM	32	TL	20	20
0.0.0.8.08047	KLM-70X35 SS/B RND SA	32	TL	20	20
0.0.0.8.08049	KLM-95X45 S/B SA	42	TL	12	12
0.0.0.8.08050	KLM-95X45 W/B SA	42	TL	12	12
0.0.0.8.08088	ETPS 40- YL 35X18 (Pano yüzey etiketi,Kalın)	12	TL	125	2500
0.0.0.8.08110	ETPS 40- YL 90X45 (Pano yüzey etiketi,Kalın)	43	TL	100	5300
0.0.0.8.08442	TX300 (TFT DISPLAY)	42416	TL	1	1
0.0.0.8.08459	TX300 Yazıcı Kafası (300 dpi)	SORUNUZ	TL	1	1
0.0.0.8.08460	TX300 ON SILINDİR	SORUNUZ	TL	1	1
0.0.0.8.08461	TX300 Ana Kart	SORUNUZ	TL	1	1
0.0.0.8.08462	TX300 Modüler Etiket Kesici Bıçak	SORUNUZ	TL	1	1
0.0.0.8.08463	KL-TTP 345 Termal Kafa	SORUNUZ	TL	1	1
0.0.0.8.08464	TX300 RIBON TASIYICI	SORUNUZ	TL	1	1
0.0.0.8.08465	KL-TX 300 RIBON TAPIYICI (98-0130019-21)	SORUNUZ	TL	1	1

0.0.0.8.08466	TX300 BLACKMARK SENSOR (98-0530020-1	SORUNUZ	TL	1	1
0.0.0.8.08467	KL-TTP 345 Sensor Kit	SORUNUZ	TL	1	1
0.0.0.8.08468	TX300 Adaptör	SORUNUZ	TL	1	1
0.0.0.8.08719	KCIPA-W 30X60	25	TL	80	80
0.0.0.8.08720	KCIPA-W 40X80	29	TL	60	60
0.0.0.8.08769	KCIPA-Y 30X60	25	TL	80	80
0.0.0.8.08770	KCIPA-Y 40X80	29	TL	60	60
0.0.0.8.08819	KCIPA-S 30X60	25	TL	80	80
0.0.0.8.08820	KCIPA-S 40X80	29	TL	60	60
0.0.0.8.14150	D-NS 20x9 (BOS)	1,63	TL	180	14400
0.0.0.9.15003	AKIM BARASI	21	TL	25	25
0.1.0.0.806010	KLEMENS ETIKETLERI ICIN (KL-PLT A)	3003	TL	1	1
0.1.0.0.806020	DUZ ETIKETLER ICIN (KL-PLT B)	3003	TL	1	1
0.1.0.0.806030	KABLO ETIKETLERI ICIN (KL-PLT C)	3003	TL	1	1