

5P24 → 588 25B6

- 1642 = 2021 -

64 = 36

5728 = P11

5931 → 545 544 5931 = 54453W
403 → 522 6AK5

5961 = 65A7

6006 = 65G7

19CL8 = 19VOLT 6CL8
19JF8 = 19VOLT 6JN8

403 → 502	6AK5									19J58 = 18VOLT 6JN8
FD	REL	GRID	PLATE	LEAKAGE	V S	LEAK	MARKET			
1635	6.3	35	20	12355	31111	34	4568	36		
6094	6.3	60	10	51241	66161	45	452	4		
5690	6.3	2	75	21411	11111	21		3		
5690	6.3	2	75	11114	12111	21		5		
866JR	2.5	0	50	24111	11111	41		2		
398A/5603	6.3	25	80	12151	31411	41	468	2		
1631	12.6	25	80	62445	61111	41	458	3	(1206L6)	
1622	6.3	25	80	62445	61111	41	458	3	(6L6)	
808	7.5	75	75	25111	11114	42	2C	C	SIDE CAP TO PIN 2	
424A/5847	6.3	7	2	51211	41311	33	1468	6		
408A	19	10	80	51214	31111	23	156	5		
412A/5842	6.3	7	60	46256	16611	12	146	1		
412A/6554	6.3	0	30	46121	61661	12		1		
412A/6554	6.3	0	30	66121	61641	12		9		
396A/2051	6.3	7	94	21541	45111	32	234678	4.6	(5670)	
836	2.5	0	40?	21111	11114	41	C	C		
8013A	2.5	0	65?	21111	11114	43?	C	C		
WE310A	9	25	60	24311	11115	33	2345C	2		
7193/2022	6.3	7	52	12511	11113	33	38C	C	PIN3 TO OUTSIDE CAP (WARM) CAP TO INSIDE (SOUTH) CAP	
717A	6.3	7	95	12156	31411	23	2468	8		
841/VE30	7.5	15	50	24511	11111	33	23	2		
VE32/2045	7.5	37	85	24511	11111	31	23	2		
6336	6.3	5	70	53156	12111	21	123456	2		
6336	6.3	5	70	56153	12111	21		5		
5656	6.3	20	90	65521	14461	43	123678	LEAK/SILENT TEST		
5656	6.3	20	90	65521	14461	43		78		
28120	9.0	7	95	23511	11111	4		2		
203	9.0	7	95	23511	11111	42	23	2		
211	9.0	7	70	23511	11111	42	23	2		
311	9.0	7	65	23511	11111	42	23	2		
838	9.0	7	92	23511	11111	43	23	2		
805	9.0	7	?	23611	11113	42	2C	C		
8003	9.0	7	?	23611	11113	42	2C	C		
2E22	6.3	15	96	24511	11125	41	234C	C		
VT-225/307	5.0	7	30	23511	11114	42	234C	C	ALSO (RK-75)	
323B	2.5	0	1	22511	11114	42		C		
627	2.5	0	100	23311	11114	43		C	(SEE ABOVE LAST PAGE) DOES NOT ALWAYS TRIGGER	
FG81A	2.5	0	100	23311	11114	41		C		
GLC1A	2.5	0	40	21311	11114	41		C		
ELC3T	2.5	0	70	21311	11114	41		C		
AK72	2.5	0	98	21111	11114	41		C		
3B26	2.5	0	40	12111	11114	42		C	(LET IT SETTLE)	
583	2.5	0	40	12111	11114	42		C	(LET IT WARM UP AND SETTLE 2 MIN)	
3B29	2.5	0	40	21111	11114	42		C	LONG WARMUP (5 MIN)	
3822	2.5	0	15	24411	11117	42		3		
3C38/RX233	6.3	0	25	12612	11114	12		C		
AK62	1.4	0	95	23111	11111	43		2		
HY65	6.3	7	70	12135	11114	42		C		