



SP-320 DIFFERENT COMPONENT:

R55	R51	R52	R65	R66	C52	C53	C54	R73	R74	ZD7	ZD8	ZD9	C51	C55	D19	D20	L2	T1	R22	R11	C38	R34	ZD4
5V	1K	6.8	39	4700u	10V	1K1	1K5	5.8V	JUMP	JUMP	JUMP	JUMP	472	500V	E83004	TR-332	TF-879	0.3	0.39	X	750K	X	
7.5V	1K5	10	82	3300u	10V	750	2K2	9.1V	JUMP	JUMP	JUMP	JUMP	473	500V	CTB34M	TR-332	TF-880	0.3	0.33	X	750K	12.9V	12.9V
12V	2K4	10	220	1000u	35V	1K5	6K8	14.2V	JUMP	JUMP	JUMP	JUMP	222	500V	C25P06Q	TR-333	TF-881	0.3	0.27	X	750K	12.9V	12.9V
13.5V	2K7	10	270	1000u	35V	1K8	10K	16.1V	JUMP	JUMP	JUMP	JUMP	222	500V	C25P06Q	TR-334	TF-883	0.27	0.22	X	825K	12.9V	12.9V
15V	3K	1/4W	15	390	1000u	35V	1K5	10K	14.2V	5.1V	6.2V	102	1KV	D92-02	TR-335	TF-883	0.3	0.22	X	750K	12.9V	12.9V	
24V	4K7	1/4W	22	820	1000u	35V	1K8	18K	15V	12.9V	12.9V	471	1KV	D92-02	TR-336	TF-884	0.3	0.22	X	750K	12.9V	12.9V	
27V	5K1	1/4W	27	1K2	470u	50V	2K7	33K	18V	18V	18V	331	1K1V	D92-02	TR-339	TF-885	0.3	0.22	X	750K	12.9V	12.9V	
48V	10K	1/2W	39	3K3	220u	63V	1K5	36K	33V	30V	33V	471	1K1V	D92-02	TR-340	TF-886	0.3	0.22	331	750K	12.9V	12.9V	

ECN.	CORE	DATE	DESCRIPTION	APPROVAL	DESIGNED	CHECKED	DRAWN		SUBJECT	SP-320						
		2003-07-04	C39: 47u/50V-->47u/25V						REVISION	R1	DATE	2003-05-22				
									FILENAME	SP-320-r1.sch						
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