

FS-3398							
	Material Name	Model	Size	Error	Dosage	Dosage	Reference No
	PCB					1	
	Module	FLY160F				1	
	SMT						
		105P	0603	±20%	50V		C36
	Capacitance	104P	0603	±20%	50V	6	C25. 45. R30. R11. C12. C28
		39P	0603	±10%	25V	3	C3. 5. 6.
		47P	0603	±10%	25V	1	C17
		12P	0603	NPO	25V	5	C46. 47. 80. 81 14
	Resistance	300K	0603	±5%	1/8W	1	R22
		180K	0603	±5%	1/8W	1	R14
		0R	0805	±5%	1/8W	1	R58
		0R	0603	±5%	1/8W	13	R21. 40. 54. 19. 49. 39. 47. 2. 59. 28. 29. 5. 59
		100K	0603	±5%	1/8W	4	R56. 12. 16. 50.
		10K	0603	±5%	1/8W	5	R78. 8. 13. 9. 31. 63. 6. 7
		3. 3K	0603	±5%	1/8W	1	R61
		1K	0603	±5%	1/8W	1	R62
		22K	0603	±5%	1/8W	1	R55
		300R	0603	±5%	1/8W	1	R60
		470R	0603	±5%	1/8W	2	R1 37
	Inductance	100NH	603			2	L1, 2
	IC	MOSFET				1	U8
	IC	CSC9170	S018			1	U12
		MMBT3906	SOT23			1	Q7
	Triode	S9014	SOT23			2	Q16. 2.
	diode	SS14	SMD			1	D10
		M7	SMD			1	D11
	SLIC	A320				1	

	RJ11				1	J1		
	DC		2.5MM		1	CN1		
	Switch	G7			1	CN2		
	Crystal	3.579MHZ			1	G2		
	Outlet	3P*2.54MM			1			
	Outlet	6P*2.54MM	LCD		1	CN5		
	Outlet	2P*2.54MM	RESET		1	CN4		
	Electrolytic capacitors	1000uf/16v			1	C61		
		2200uF/16V			1	C76		
		470UF/16V	5*10MM		1	C13		
	LED (RED)	Φ =3			1	D1		
	LED (GREEN)	Φ =3			1	D4		