



Resistors				Capacitors			
Ref	Value	Wattage	Notes	Ref	Value	Voltage	Notes
R1	10kΩ	0.5W		C1	0.02uF	600V	
R2	50kΩ	1W		C2a	Tuning Gang		Rear
R3	30kΩ	0.5W		C2b	Tuning Gang		Front
R4	50kΩ	0.5W		C3	2-22pF		Trimmer
R5	10kΩ	0.5W		C4	2-22pF		Trimmer
R6	10kΩ	0.5W		C5	15pf	500V	Ceramic
R7	2mΩ	0.5W		C6	390pF	500V	Mica
R8	500kΩ	0.5W		C7	100pF	500V	Mica
R9	100Ω	1W		C8	0.1uF	500V	
R10	40Ω	1W		C9	90pF	500V	Mica , in Can
R11	500kΩ	0.5W	Pot. C Curve	C10	90pF	500V	Mica , in Can
R12	500kΩ	0.5W		C11	300pF	500V	Mica , in Can
R13	4.7kΩ	0.5W		C12	150pF	500V	Mica , in Can
Tubes				C13	250pF	%00V	Mica
V1	EK2,	6A8G		C14	0.2uF	500V	
V2	EBF2G			C15	8uF	600V	Electrolytic
V3	EL3NG	EL33		C16	8uF	600V	Electrolytic
V4	5Y3			C17	0.047uF	500V	
				C18	0.0039	600V	
				C19	0.1uF	400V	

NOTES;
 1. Schematic and voltage & resistance information derived from Tasma 1001, serial number 1842
 2. All voltages measured with a Fluke 73 DVM to ground.

TASMA BABY Model 1001			
Schematic and Parts list			
Drawn: G Cowsans	SIZE A4	DWG NO AUS_Tasma_1001_Sch1	REV A
November 2013	SCALE	NTS	SHEET 1 OF 1