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MODEL CODE	311A 3004	311A 30047A	311A 3004	311A 3004		MODEL CODE	311A 3004	311A 30047A	311A 3004	311A 3004		MODEL CODE	311A 3004	311A 30047A	311A 3004	311A 3004		RD6000 SUB PCB 311A 3004
FREQ	MHz	72 MHz	MHz	MHz		FREQ	MHz	72 MHz	MHz	MHz		FREQ	MHz	72 MHz	MHz	MHz		
IC101			μ PC78L07T			C101		X				R101		1K Ω				
IC102			μ PC358G			C102		X				R102		22K Ω				
IC103			TC4W53FU			C103		103Z				R103		22K Ω				
						C104		334Z				R104		1K Ω				
DT101			FMG1			C105		102K				R105		22K Ω				
DT102			FMG1			C106		102K				R106		470 Ω				
						C107		103Z				R107		1K Ω				
Q1			2SC2757 T34			C108		821J				R108		4.7K Ω				
Q2		2SC2757				C109		122J FIL				R109		39K Ω				
Q3			2SC2757 T34			C110		103Z				R110		39K Ω				
Q4		2SC4910				C111		821J				R111		33K Ω				
						C112		182J FIL				R112		33K Ω				
D101			RB050L-40			C113		100 μ F16V				R113		10K Ω				
D102			1SR139			C114		102Z				R114		100 Ω				
						C115		103Z				R115		22K Ω				
DA101			DAP202K			C116		7pF D				R116		8.2K Ω				
DA102			DAP202K			C117		3pF C				R117		1K Ω				
DA103			FMP1			C118		100pF				R118		10K Ω				
DA104			FMP1			C119		220pF				R119		2.2K Ω				
DA105			FMP1			C120		47pF				R120		100 Ω				
DA106			FMP1			C121		103Z				R121		330 Ω				
						C122		15pF				R122		6.8K Ω				
T1		770A				C123		103Z				R123		560 Ω				
		03261A				C124		12pF				R124		180 Ω				
T2		770A				C125		103Z				R125		56 Ω				
		03262A				C126		27pF				R126		1.8K Ω				
T3		770A				C127		103Z				R127		100 Ω				
		03263A				C128		103Z				R128		470 Ω				
						C129		12pF				R129		3.3 Ω				
L101			10 μ H			C130		180pF				R130		3.3 Ω				
L102			10 μ H			C131		103Z				R131		22K Ω				
L103			10 μ H			C132		56pF				R132		1K Ω				
L104		1.0 μ H				C133		10pF										
L105		770A				C134		X										
		03612A				C135		X				JP101		○				
L106		770A				C136		100pF				JP102		x				
		03613A				C137		x				JP103		x				
L107		0.27 μ H				C138		47pF				JP104		○				
						C139		4.7 μ F50V				JP105		○				
YC1			TZ03T200FR			C140		102Z				JP106		○				
VR1			VM5CK-PV B102			C141		103Z				JP107		○				
YC1			SVC-203CP									JP108		○				
												JP109		○				
												JP110		○				
												JP111		○				
												JP112		○				
												JP113		○				
												JP114		x				
												JP115		x				

SPEC OF CHIP C, R

[CHIP CERA CAPACITOR]

SIZE : 2012

VOLTAGE : 50V

ERROR : LESS THAN 5%
(12~820PF)

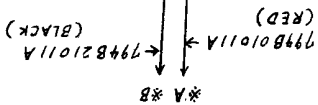
[CHIP RESISTOR]

SIZE : 2012

THERMAL CAPA : 1/10W

ERROR : LESS THAN 5%

MODEL NAME 機種名 TX-RADICON	3RD ANGLE 第三角法 PROJECTION	DIM 1 IN mm	SCALE 尺度 / (/)
MODEL No. 機種番号 102A19101	NAME 品名 CIRCUIT REFERENCE TABLE		
DATE 日付 98.9.21	CODE No. コード番号 98.9.21	SHEET No. 98.9.21	



第三角法	DIM IN mm
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PCB: 700A 11921