

4	A	B	C	D	E
	10-21-98 change C13 from .01uf to 2200pf C3 from 150pf to 82pf R21 from 1meg to 100k change electrolytic caps from surface mount to thru-hole added to silktop and photo text; -->add pn 71577-9609 to PCB and film title block chg L3 to 0805 pkg for larger inductor-->kept in same loc slight overlap ok crit. area can't get ecap c22 -- too tight into thruhole! CHANGE made by Rich(PCB) and Steve (EE) 10-29-98 Rush to china SAT morn Netlist crashed due to "-BAT" chg to "BAT" and it works. Fix C22 is SMT electrolytic chg to THRUhole, missed before now D6,7 gone space avail. R16 - no load, short nets across D5,d6 and remove, c4=27pf, c5=39pf, L2=6.8uh. Q1 and Q2 pinout wrong on PCB s/b: (from tab, top-view, clockwise pins from tab= C-E-B). C2 c5 == plane gnd vias missing off ends. C17, c18 = dual gnd vias missing 1 gone each, restore. C13 changes to 0603 package from electrolytic. Net topology: is: R5->L3->c2->c5 should be: R5->C2->C5->L3 (R=non-lumped design) changed part number to 71577-9609a and date to 10/29/98 on film				
3					
2					
1					
	A	B	C	D	E

Title		
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Size A	Document Number {Doc}	Rev {RevCode}
Date:	Friday, January 01, 1999	Sheet 2 of 2