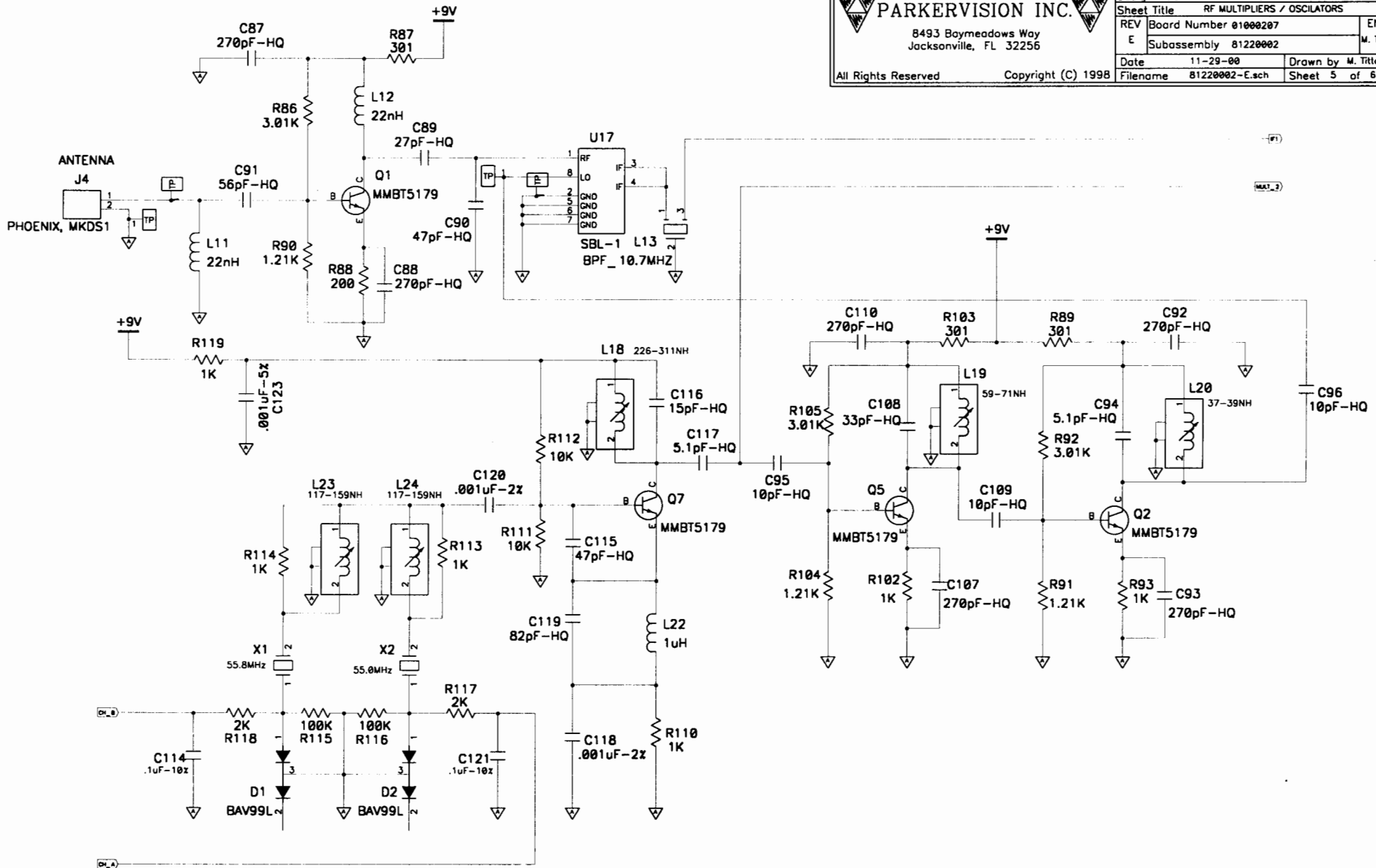


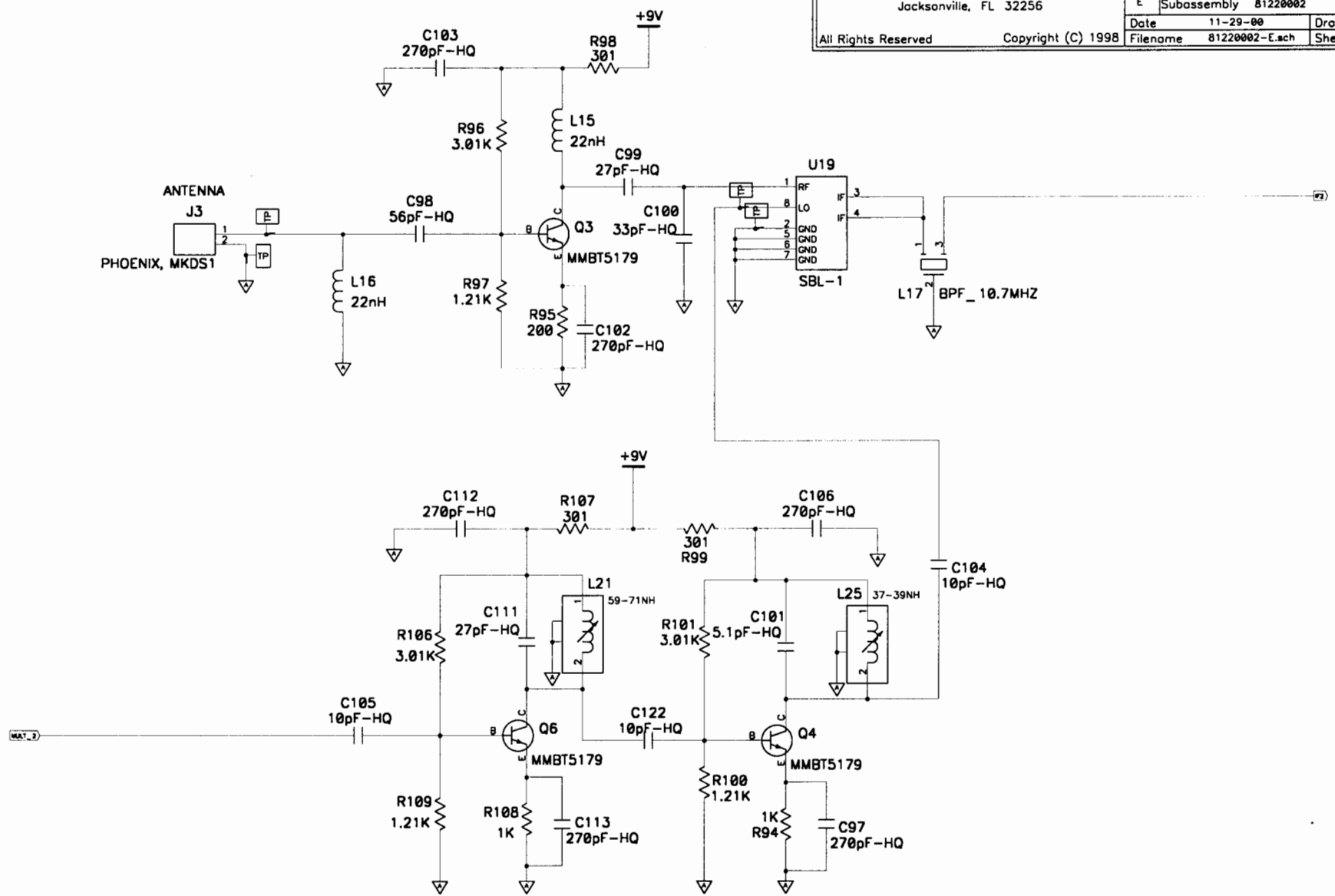
Rec. b.d.

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Design Title	Main Docking Station Receiver		
Sheet Title	RF MULTIPLIERS / OSCILATORS		
REV	Board Number 01000207	ENG	
E	Subassembly 81220002	M. Titto	
Date	11-29-00	Drawn by	M. Titto
Filename	81220002-E.sch	Sheet	5 of 6

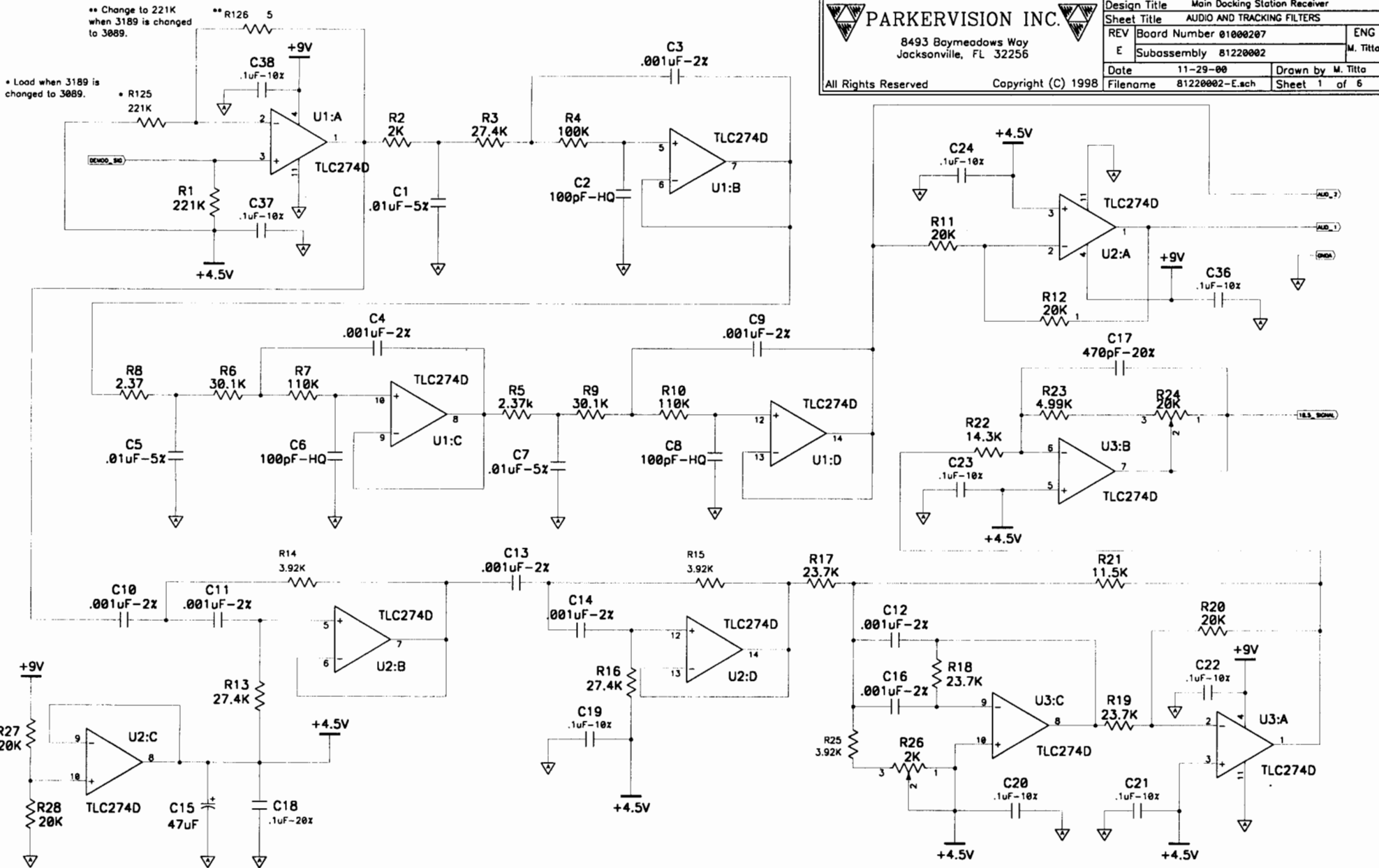


Design Title	Main Docking Station Receiver		
Sheet Title	RF MULTIPLIERS		
REV	Board Number	01000207	ENG
E	Subassembly	81220002	M. Titto
Date	11-29-00	Drawn by	M. Titto
Filename	81220002-Each	Sheet	6 of 6



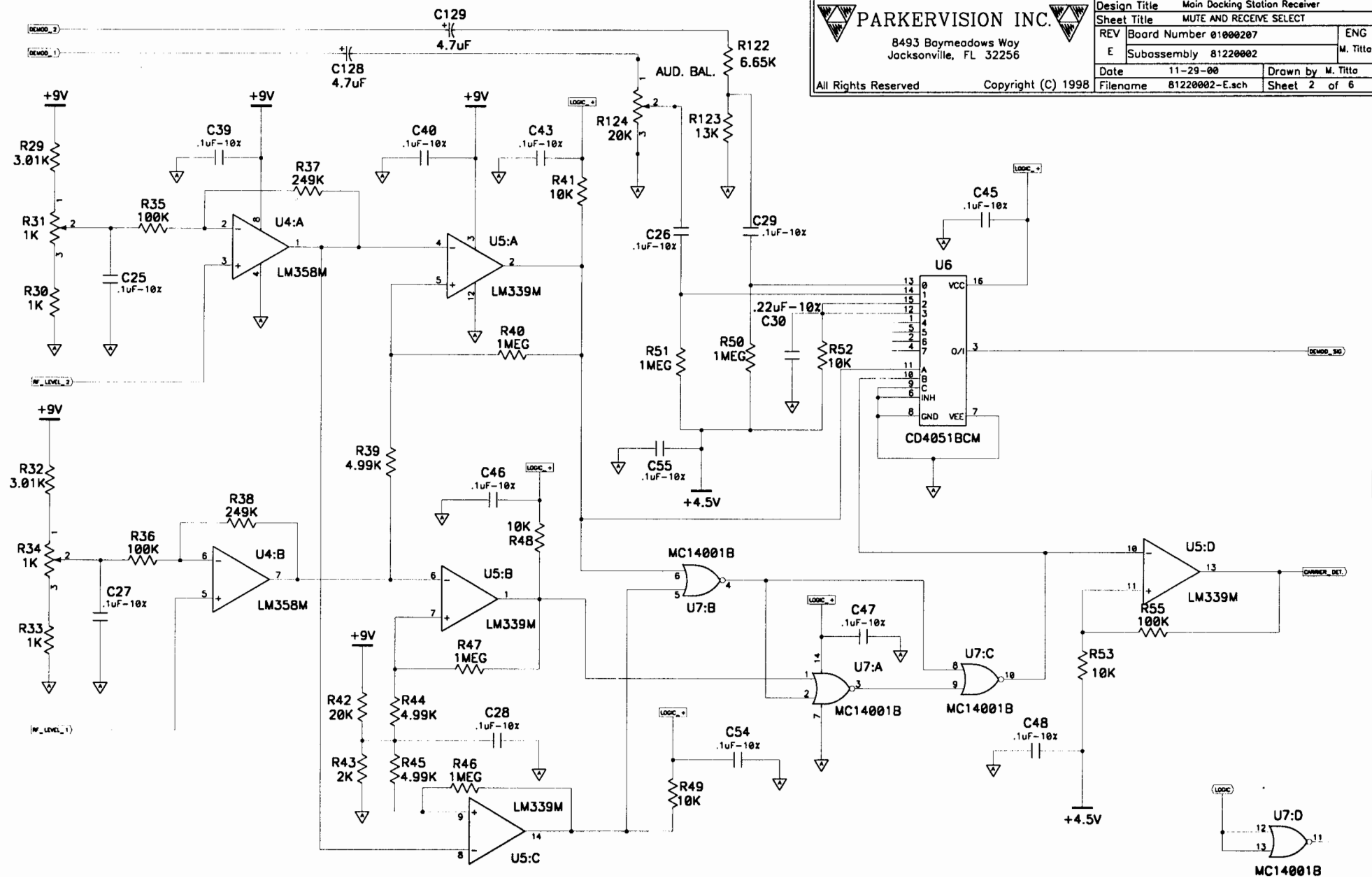
** Change to 221K
when 3189 is changed
to 3089.

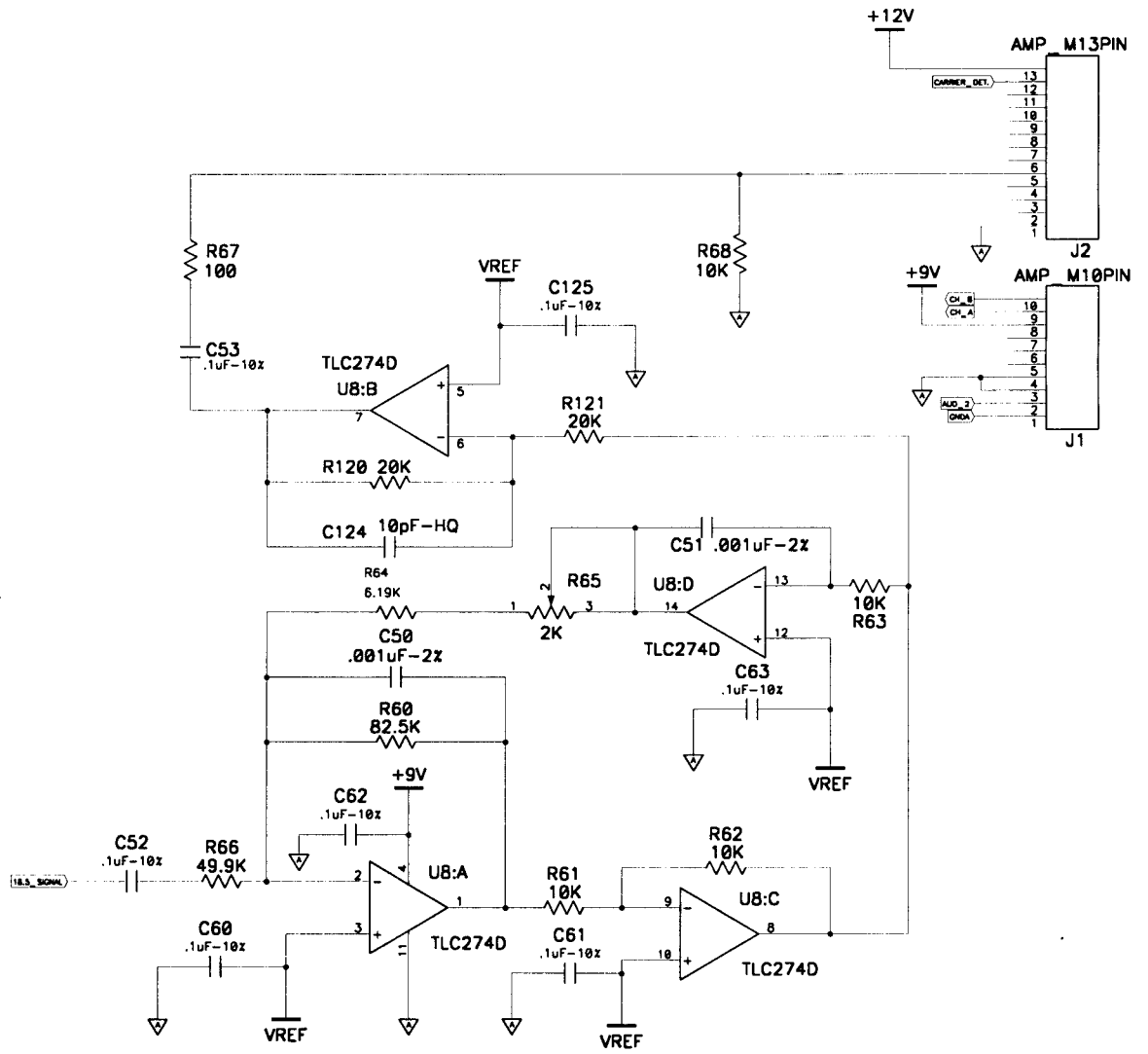
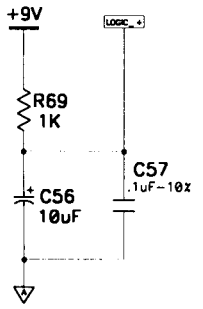
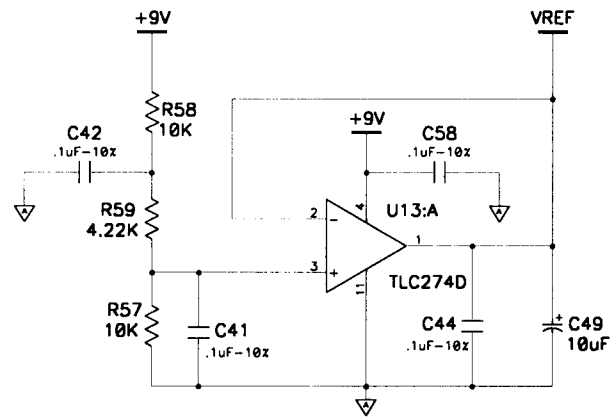
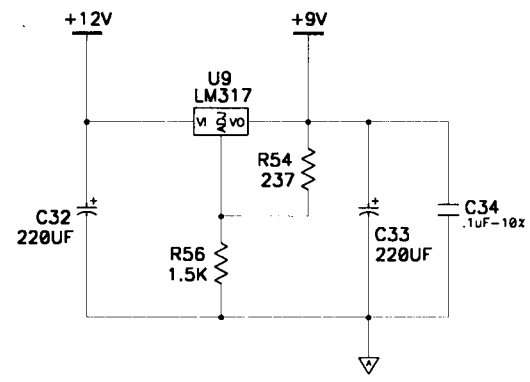
* Load when 3189 is
changed to 3089.

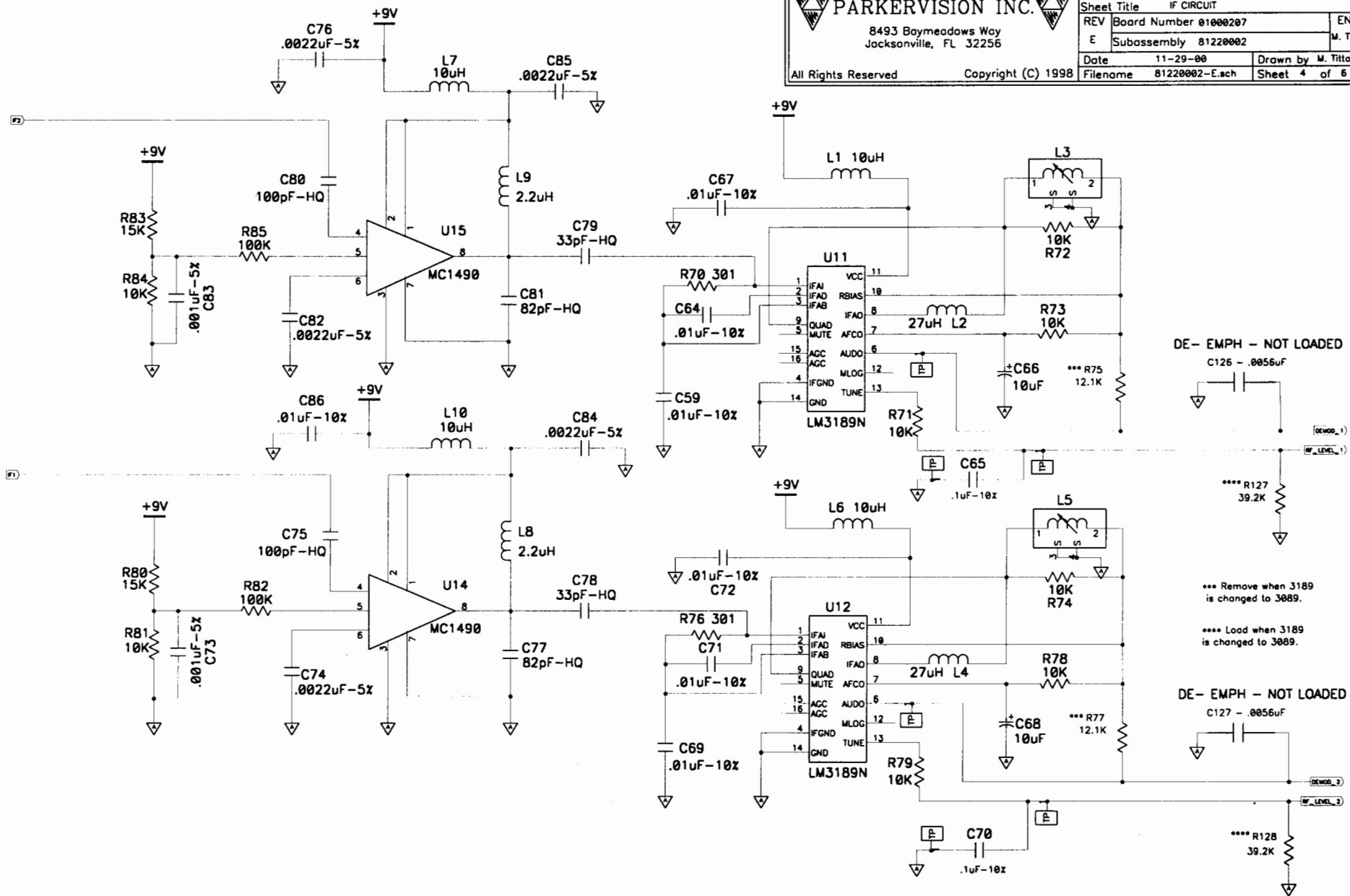


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Design Title	Main Docking Station Receiver
Sheet Title	AUDIO AND TRACKING FILTERS
REV	Board Number 01000207
E	Subassembly 81220002
Date	11-29-00
Filename	81220002-E.sch
Drawn by	M. Titto
Sheet	1 of 6





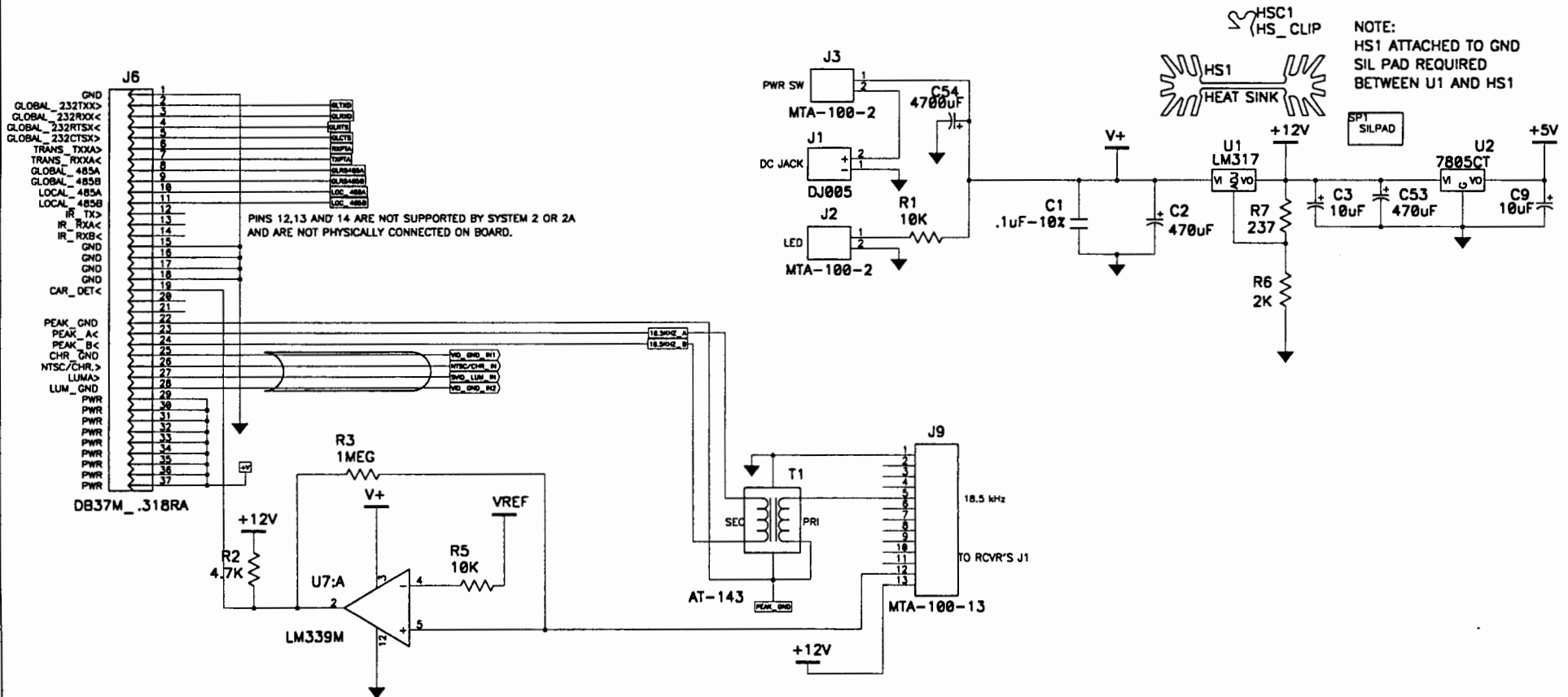


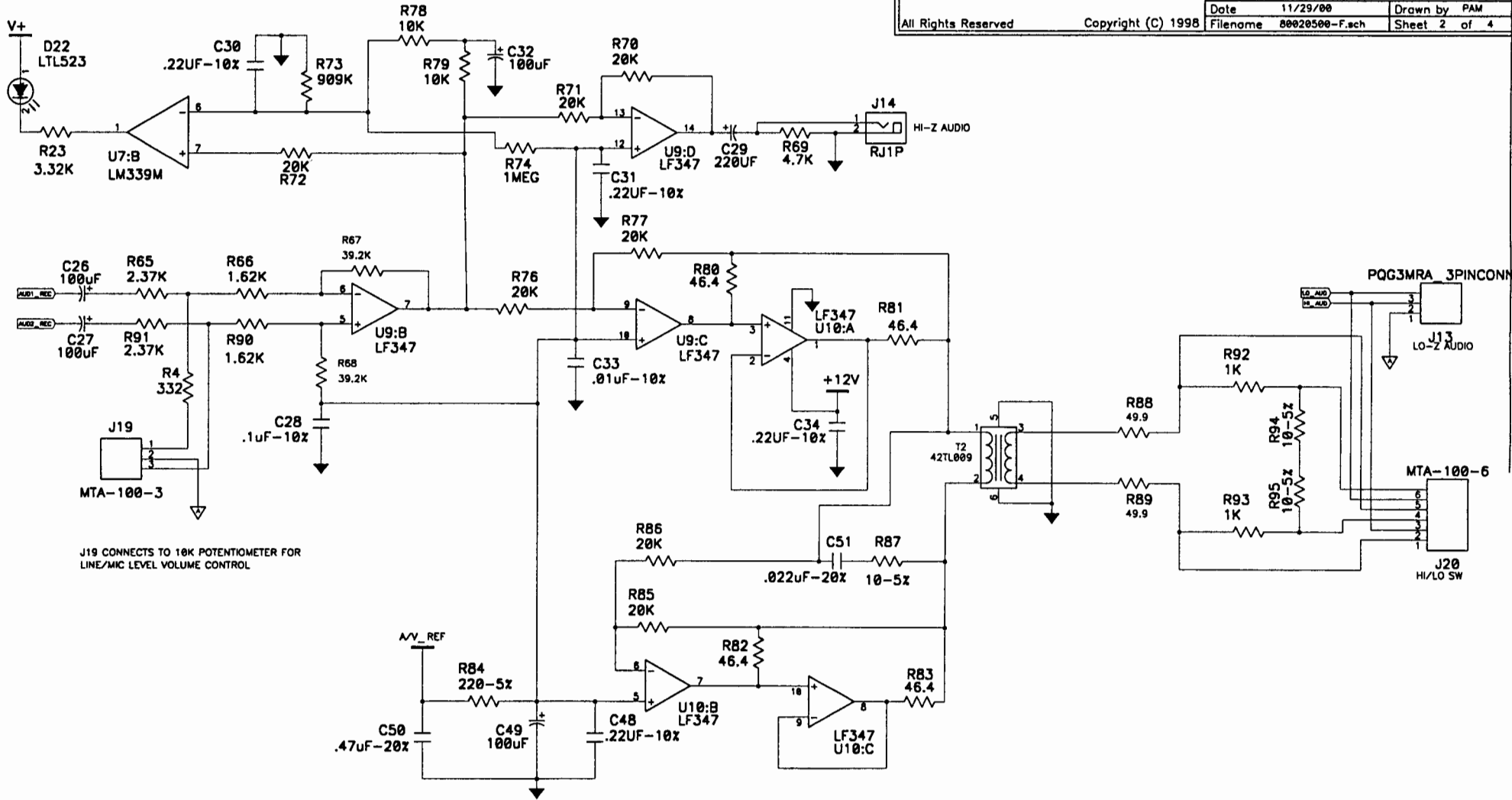
Mam bd



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Design Title Main Docking Station		
Sheet Title MAIN I/O AND POWER		
REV	Board Number 01050001	ENG
F	Subassembly 80020500	PAM
Date	11/29/00	Drawn by PAM
Filename	80020500-F.sch	Sheet 1 of 4





CONNECTORS J12 AND J21 ARE ONLY USED FOR 3-CHIP VIDEO CONFIGURATION. BOARD IS DESIGNED TO ALLOW BOTH VERSIONS TO BE BUILT FROM THE SAME PCB. ARTWORK ON BOARD SHOWS JUMPER POSITIONS.

