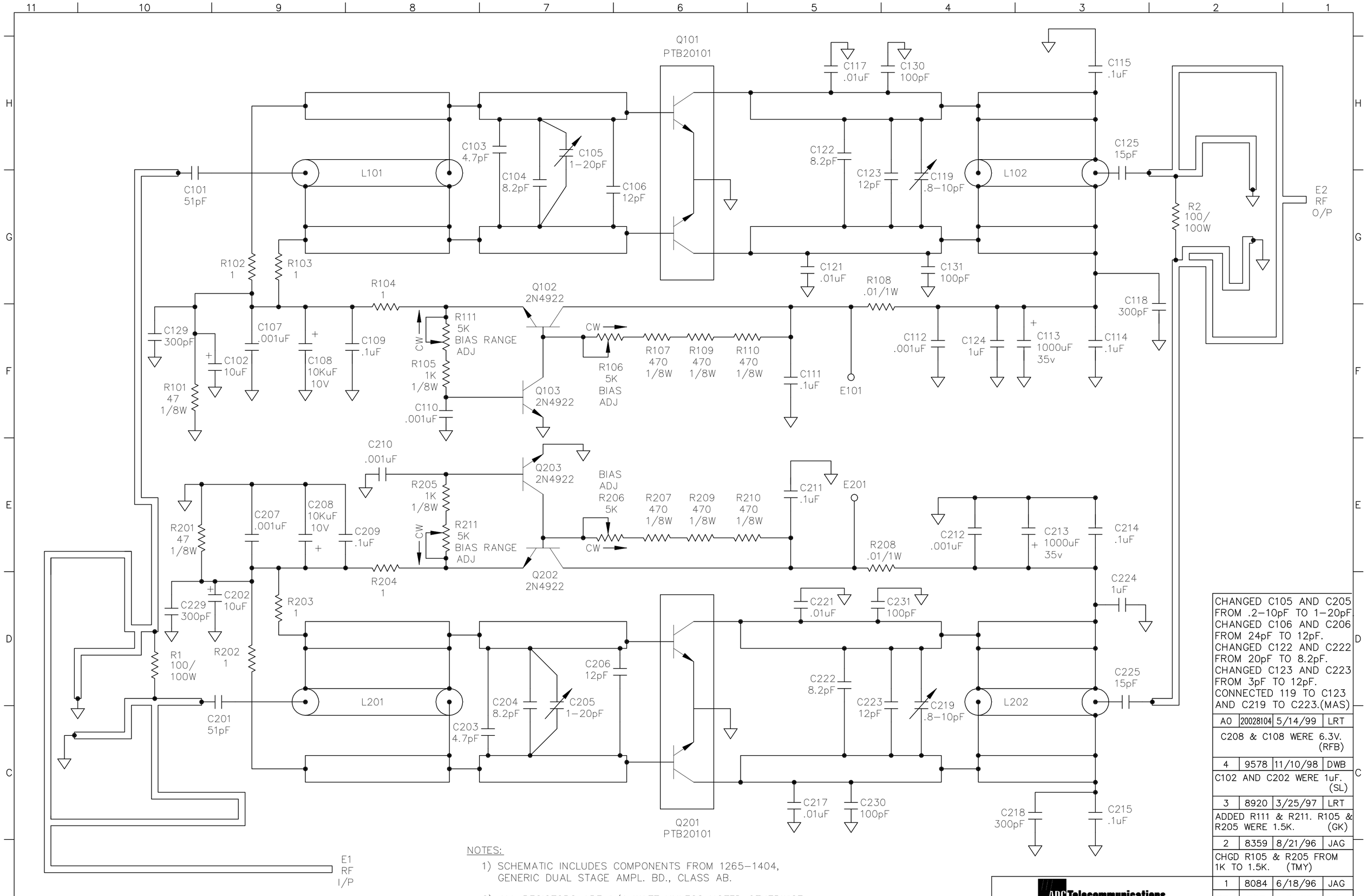

NOTES:

1) SCHEMATIC INCLUDES COMPONENTS FROM 1265–1404, GENERIC DUAL STAGE AMPL. BD., CLASS AB.

2) ALL RESISTORS ARE 1/4 WATT UNLESS NOTED OTHERWISE.

REV	ECO	DATE	APV
		CHANGED C105 AND C205 FROM .2–10pF TO 1–20pF. CHANGED C106 AND C206 FROM 24pF TO 12pF. CHANGED C122 AND C222 FROM 20pF TO 8.2pF. CHANGED C123 AND C223 FROM 3pF TO 12pF. CONNECTED 119 TO C123 AND C219 TO C223.(MAS)	
A0	20028104	5/14/99	LRT
		C208 & C108 WERE 6.3V. (RFB)	
4	9578	11/10/98	DWB
		C102 AND C202 WERE 1uF. (SL)	
3	8920	3/25/97	LRT
		ADDED R111 & R211. R105 & R205 WERE 1.5K. (GK)	
2	8359	8/21/96	JAG
		CHGD R105 & R205 FROM 1K TO 1.5K. (TMY)	
1	8084	6/18/96	JAG

ADC Telecommunications

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MATERIAL ---

FINISH ---

TITLE SCH, DUAL O/P AMPLIFIER ASSY., CLASS AB, LOW BAND (1265–1439)

DWN	SJM	4/24/96	DWG. NO. 1265–3439	REV A0
CHK	JAG	4/24/96		
REL	JAG	4/24/96	C SCALE 1=1	SHEET 1 OF 1