

EXHIBIT D

Paragraph 2.983 (d)(5)

**DC Voltages and Currents in all
elements of the final RF stage.**



Retlif Testing Laboratories

Test Report Number R-8034-1
FCC ID: CCRT32M

Paragraph 2.983 (d)(5)

DC Voltages and Currents in all elements of the final RF stage:

STAGE	VOLTAGE (VDC)		CURRENT, mA
	Emitter	Collector	Final
Q6	0.73	4.82	7.3



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EXHIBIT E

Paragraph 2.983 (d)(7)

Circuit Diagrams



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Quantity	Descriptions	References				
1	uPD754244GS-534-BA5	U11				
1	RK73M1JTD2R2MJ	R29				
1	RK73K1JTD3R6KJ	R20				
1	C1608JB1H182	C30				
1	C1608CH1H151J	C26				
1	C1608CH1H330J	C90				
1	SLP-581D-37	LED4				
2	A6A-10R	SW4	SW3			
1	C1608CH1H060D	C43				
1	C1608CH1H070D	C41				
2	RK73G1JTD51KF	R28	R9			
1	RK73G1JTD22KF	R7				
2	RK73K1JTD1R5KJ	R83	R72			
1	RK73K1JTD150K	R81				
1	SS12ZA	SW2				
1	RK73K1JTD200KJ	R80				
1	RK73K1JTD8R2KJ	R79				
1	LL1608-F10NK	L13				
3	RK73K1J	R73	R76	R85		
1	RN4906	Q4				
1	SK-0J476	C88				
1	1SS385	D3				
1	CSTCC3 68	OSC1				
3	SK-0J106	C66	C65	C64		
1	TK70006MTR	U16				
1	SK-1A156	C86				
1	2SC5231	Q6				
1	RK73M1JTD3R3MJ	R69				
1	SK-1V104	C85				
1	TC7S66FU	U14				
1	MQE571-809	VCO1				
1	TK11230	U13				
1	RK73K1JTD10KJ	R82				
2	TC7SU04FU	U18	U9			
2	HN1D02FU	D5	D4			
1	UM116	X1				
4	SK-0J475	C78	C77	C76	C75	
7	GRM39CH102J	C4	C74	C73	C72	C71
		C70	C69			
4	SK-1V474	C81	C83	C68	C67	
7	SK-0J156	C63	C62	C61	C60	C59
		C58	C57			
7	SK-1E105	C80	C79	C89	C56	C55
		C54	C53			
1	SSTP12R-06R	SW1				
1	RK73K1JTD62KJ	R66				
1	MVR22N103	VR3				
1	RK73K1JTD150J	R65				
1	C1608JB1H103	C52				
1	PST9342	U6				
1	RN2106	Q3				
4	RK73K1JTD47KJ	R78	R61	R60	R59	
1	2SC4666	Q2				
1	C1608JB1C273	C51				
1	RK73K1JTD910J	R58				
1	C1608CH1H161J	C50				