



RF AMPLIFIERS

CATV APPLICATIONS	Series	Model	Stock #	Forward Band, MHz	Gain, dB	Output, dBmV	Return Band, MHz	Notes	
<div style="display: flex; flex-direction: column; align-items: center;"> <div style="margin-bottom: 10px;">Wall Mount</div> <div style="margin-bottom: 10px;">Rack Mount</div> </div>	ACA	ACA-30-86R	5780	47 - 860	31	+34/+44	5 - 30	Passive Return	
	ACA	ACA-35-1000	5470	40 - 1000	35	+30/+40	--		
	5400	BIDA 550-30	5400 53	47 - 550	33	+36/44	5 - 30 *	Attenuator & Equalizer Plug-Ins available	
	5400	BIDA 550-50	5400 55	47 - 550	50	+36/44	5 - 30 *	Attenuator & Equalizer Plug-Ins available	
	5400	BIDA 750-30	5400 73	47 - 750	31	+36/44	5 - 30 *		
	5800	BIDA 55A-30	5800 53	49 - 550	30	+36/44	5 - 36	* Requires BIDA-RA	
	5800	BIDA 75A-43	5800 74	49 - 750	43	+36/44	5 - 36		
	5800	BIDA 86A-30	5800 83	49 - 860	30	+36/44	5 - 36		
	5800	BIDA 86A-30P	5800P83	49 - 860	30	+36/44	5 - 36		
	5800	BIDA 86A-43	5800 84	49 - 860	43	+36/44	5 - 36		
	5800	BIDA 86A-43P	5800P84	49 - 860	43	+36/44	5 - 36		
	5800	BIDA 100A-30	5800 13	49 - 1000	30	+32/+40	5 - 36		
	5800	BIDA 100A-30P	5800P13	49 - 1000	30	+32/+40	5 - 36		
	5800	BIDA 100A-43	5800 14	49 - 1000	43	+32/+40	5 - 36		
	5800	BIDA 100A-43P	5800P14	49 - 1000	43	+32/+40	5 - 36		
	5900	BIDA 86B-30	5900 83	54 - 860	30	+36/44	5 - 42		
	5900	BIDA 86B-30P	5900P83	54 - 860	30	+36/44	5 - 42		
	5900	BIDA 86B-43	5900 84	54 - 860	43	+36/44	5 - 42		
	5900	BIDA 86B-43P	5900P84	54 - 860	43	+36/44	5 - 42		
	5900	BIDA 100B-30P	5900 P13	54 - 1000	30	+32/+40	5 - 42		
	5900	BIDA 100B-43P	5900 P14	54 - 1000	43	+32/+40	5 - 42		
	RMDA	RMDA 86A-30	5200 83	54 - 860	32	+34/+42	5 - 40		Attenuator & Equalizer Plug-Ins available
	RMDA	RMDA 550-30	5500 53	47 - 550	33	+38/+44	--		
	RMDA	RMDA 550-30P	5500P53	47 - 550	33	+38/+44	--		
	RMDA	RMDA 550-30S	5500S53	47 - 550	33	+38/+44	--		
	RMDA	RMDA 550-50	5500 55	47 - 550	50	+38/+44	--		
	RMDA	RMDA 750-30	5500 73	47 - 750	31	+36/+44	--		
	RMDA	RMDA 750-30P	5500P73	47 - 750	31	+36/+44	--		
	RMDA	RMDA 750-S15	5500S71	47 - 750	16	+36/+44	--		
	RMDA	RMDA 860-30	5500 83	47 - 860	31	+34/+42	--		
RMDA	RMDA 860-30P	5500P83	47 - 860	30	+36/+44	--			
RMDA	RMDA 860-43P	5500P84	47 - 860	43	+36/+44	--			
RMDA	RMDA 860-S15	5500S81	47 - 860	15	+36/+44	--			
RMDA	RMDA 1000-30	5500 13	47 - 1000	30	+30/+38	--			
SATELLITE APPLICATIONS		LA-124-20	6421	10 - 2150	20	+30	--	Transitioning, Limited Availability	
OFF-AIR APPLICATIONS		MUVB-35	1451	54 - 890	36 - 37	+49	--	Transitioning, Limited Availability	
		MUVB-45	1454	54 - 890	45 - 43	+54 to +52	--	Transitioning, Limited Availability	