



ANZAC RF & CELLULAR COMPONENTS

捷多邦, 专业PCB打样工厂, 24小时加急出货

Amplifiers

Amplifiers									
MODEL NO.	FREQUENCY RANGE (MHz)	GAIN (dB) TYP	NOISE FIGURE (dB) TYP	3RD ORDER INTERCEPT (dB) TYP	1dB COMP. (dBm) TYP	BIAS POWER (VDC/ma) TYP	CASE STYLE	CONNECTOR OPTION	UNIT PRICE \$ (5-9)
AM109	0.5 - 60	10	4.6	+50	+31	+20/180	C-15	BNC, N, SMA	257.
AM-124	0.5 - 100	16	3.8	+12	-2	+15/10	RH-1	-	44.
AM-110	0.5 - 100	30	4.5	+40	+23	20/110	C-23	BNC, N, SMA, TNC	194.
AM-107	1 - 100	10	1.4	+15	+1	15/10	C-6	BNC, N, SMA	144.
AM-162	10 - 100	12.5	1.3	+32	+15	15/11	TO-8-1	-	103.
AMC-162	10 - 100	12.5	1.3	+32	+15	15/11	C-6	SMA	200.
AMS-162*	10 - 100	12.5	1.3	+32	+15	15/11	SF-1	-	113.
AM-113	10 - 100	30	1.5	+33	+18	15/50	FP-6	-	239.
AM-132	5 - 200	10	4.5	+49	+29	24/110	FP-8	-	147.
AMC-132	5 - 200	10	4.5	+49	+29	24/110	C-25	BNC, SMA	244.
AM-134	5 - 200	15	4.8	+47	+28	24/110	FP-8	-	147.
AMC-134	5 - 200	15	4.8	+47	+28	24/110	C-25	SMA	244.
AM-136	5 - 200	20	4.8	+49	+29	24/210	FP-9	-	192.
AMC-136	5 - 200	20	4.8	+49	+29	24/210	C-25	SMA	289.
AM-138	5 - 200	25	5.3	+48	+29	24/210	FP-9	-	192.
AMC-138	5 - 200	25	5.3	+48	+29	20/210	C-25	SMA	289.
AM-140	5 - 200	29	5.4	+47	+28	24/210	FP-9	-	192.
AMC-140	5 - 200	29	5.4	+47	+28	24/210	C-25	BNC, SMA	289.
AM-117	10 - 200	8	1.3	+30	+11	15/11	FP-2	-	80.
AMC-117	10 - 200	8	1.3	+30	+11	15/11	C-6	SMA	177.
AMS-117*	10 - 200	8	1.3	+30	+11	15/11	SF-1	-	90.
AM-112	10 - 200	16	2.0	+24	+9	15/27	C-16	BNC, N, SMA	185.
AM-119	30 - 250	8	2.3	+40	+23	+15/50	TO-8-1	-	134.
AMC-119	30 - 250	8	2.3	+40	+23	+15/50	C-6	SMA	231.
AM-102	5 - 300	9.5	6.0	+33	+17	-20/60	C-6	BNC, N, SMA	144.
AM-105	5 - 300	19	5.0	+33	+17	-20/105	C-16	BNC, N, SMA	194.
AM-108	5 - 300	28	5.0	+33	+17	-20/105	C-16	BNC, N, SMA, TNC	203.
AM-214	20 - 300	10.5	1.5	+38	+18	+15/18	TO-8-3	-	158.
AM-181	10 - 400	8.5	1.5	+30	+12	15/11	TO-8-1	-	118.
AMC-181	10 - 400	8.5	1.5	+30	+12	15/11	C-6	SMA	215.
AMS-181*	10 - 400	8.5	1.5	+30	+12	15/11	SF-1	-	126.
AM-210	5 - 500	15	1.8	+20	+7	5/12	TO-8-1	-	89.
AMC-210	5 - 500	15	1.8	+20	+7	5/12	C-6	SMA	186.
AM-143	5 - 500	16	1.9	+22	+6	15/13	TO-8-1	-	89.
AMC-143	5 - 500	16	1.9	+22	+6	15/13	C-6	SMA	186.
AM-103	5 - 500	10	2.7	+25	+11	15/20	FP-2	-	131.
AMC-103	5 - 500	10	2.7	+25	+11	15/20	C-6	SMA	225.
AM-123	5 - 500	10	3.5	+42	+22	15/62	FP-7	-	94.
AMC-123	5 - 500	10	3.5	+42	+22	15/62	C-6	SMA	191.
AM-131	5 - 500	10	3.5	+42	+22	15/62	TO-8-1	-	100.
AM-151	5 - 500	12	5.0	+38	+21	15/85	TO-8-1	-	76.
AMC-151	5 - 500	12	5.0	+38	+21	15/85	C-6	SMA	173.
AM-147	5 - 500	17	3.5	+35	+21	15/50	TO-8-1	-	99.
AMC-147	5 - 500	17	3.5	+35	+21	15/50	C-6	SMA	191.
AM-148	5 - 500	14	3.5	+16	+3	15/13	TO-8-1	-	61.
AM-171	5 - 500	15	2.4	+12	0	15/11	TO-8-1	-	76.
AMC-171	5 - 500	15	2.4	+12	0	15/11	C-6	SMA	173.
AM-149	5 - 500	15	5.0	+30	+16	15/47	TO-8-1	-	76.
AM-156	10 - 500	12.5	2.0	+18	+4	15/15	TO-8-1	-	89.
AMC-156	10 - 500	12.5	2.0	+18	+4	15/15	C-6	SMA	186.
AM-146	10 - 500	21	4.0	+38	+24	15/130	FP-9	-	185.
AMC-146	10 - 500	21	4.0	+38	+24	15/130	C-25	SMA	282.
AM-157	20 - 500	12.5	5.5	+42	+24	15/80	TO-8-1	-	103.
AMC-157	20 - 500	12.5	5.5	+42	+24	15/80	C-6	SMA	200.
AM-215	50 - 500	10.5	4.0	+44	+27	+15/128	TO-8-3	-	273.
AM-212	100 - 600	8	2.0	+20	+4	5/7	TO-8-1	-	111.
AMC-212	100 - 600	8	2.0	+20	+4	5/7	C-6	SMA	208.
AMS-212*	100 - 600	8	2.0	+20	+4	5/11	SF-1	-	122.
AM-191	100 - 600	23.5	2.5	+32	+23	15/77	FP-3	-	196.
AM-160	100 - 600	28	1.6	+30	+19	15/70	FP-9	-	170.

