



ANZAC RF & CELLULAR COMPONENTS

RF Control Devices (continued)

Attenuators									
MODEL NO.	FREQUENCY RANGE (MHz)	Si/GaAs	INSERTION LOSS (dB) TYP	ATTENUATION RANGE (dB) TYP	VSWR TYP	TYPE	DESCRIPTION	CASE STYLE	PRICE \$ (5 - 9)
AT-101	10-1000	Si	2.0	60	1.5:1	VVA	SINGLE CONTROL	FP-2	155.
AT-102	20-1000	Si	3.8	31	1.3:1	DIGITAL	5 BIT, 1 dB STEP	DI-3	400.
AT-103	20-1000	Si	3.8	15.5	1.3:1	DIGITAL	5 BIT, 0.5 dB STEP	DI-3	485.
AT-104	DC-2000	GaAs	6.0	31	1.3:1	DIGITAL	5 BIT, 1 dB STEP	DI-3	495.
AT-243**	DC-2000	GaAs	4.7	40	1.8:1	DIG&VVA	3 BIT, 28 dB & VVA	CR-6	95.
AT-302	DC-2000	GaAs	1.2	20	1.5:1	VVA	DUAL CONTROL	TO-5-4	49.
AT-303	DC-2000	GaAs	1.2	20	1.3:1	VVA	DUAL CONTROL	CR-3	46.
AT-307	DC-2000	GaAs	1.2	20	1.3:1	VVA	DUAL CONTROL	CR-2	52.
AT-332	DC-2000	GaAs	0.9	40	1.2:1	VVA	DUAL CONTROL	TO-5-4	65.
AT-337	DC-2000	GaAs	0.8	40	1.2:1	VVA	DUAL CONTROL	CR-2	80.
AT-357	DC-2000	GaAs	5.0	31	1.3:1	DIGITAL	5 BIT, 1 dB STEP	C-46	1391.
AT-358	20-2000	GaAs	0.8	10	1.2:1	DIGITAL	1 BIT, 10 dB	TO-8-2	129.
AT-354	250-2000	GaAs	4.5	45	1.3:1	DIGITAL	4 BIT, 3 dB STEP	DI-5	594.
AT-252	DC-3000	GaAs	3.4	14	1.8:1	VVA	SINGLE CONTROL	CR-3	45.
AT-637	DC-3000	GaAs	6.4	35	1.8:1	VVA	SINGLE CONTROL	CR-3	50.
AT-201	DC-5000	GaAs	1.3	22	1.3:1	VVA	DUAL CONTROL	CR-2	59.
AT-202	DC-5000	GaAs	1.3	22	1.3:1	VVA	DUAL CONTROL	CR-3	50.

CASE STYLE: FP = FLATPACK; DI = DUAL LINE; TO = TO-5/8; CR = CERAMIC
 CR3 AVAILABLE IN SURFACE MOUNT PKG, SEE CR-5 OUTLINE DRAWING
 PRICE AND SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE.

**DENOTES SURFACE MOUNT