

# CONNECTORIZED MODULES

## ADAPTERS, High Performance

Part Number	Band (GHz)	VSWR	Description	ECCN
◆ <a href="#">ADPFKFK*</a>	DC-40	1.1	2.92mm F to 2.92 mm F	EAR99
◆ <a href="#">ADPMKMK*</a>	DC-40	1.1	2.92mm M to 2.92mm M	EAR99
◆ <a href="#">ADPMKFK*</a>	DC-40	1.1	2.92mm M to 2.92mm F	EAR99
◆ <a href="#">ADPFVFK*</a>	DC-40	1.15	2.4mm F to 2.92 mm F	EAR99
◆ <a href="#">ADPFVMK*</a>	DC-40	1.15	2.4mm F to 2.92mm M	EAR99
◆ <a href="#">ADPMVFK*</a>	DC-40	1.15	2.4mm M to 2.92 mm F	EAR99
◆ <a href="#">ADPMVMK*</a>	DC-40	1.15	2.4mm M to 2.92mm M	EAR99
◆ <a href="#">ADPFVJV*</a>	DC-50	1.15	2.4mm F to 2.4mm F	EAR99
◆ <a href="#">ADPMVMV*</a>	DC-50	1.15	2.4mm M to 2.4mm M	EAR99
◆ <a href="#">ADPMVJV*</a>	DC-50	1.15	2.4mm M to 2.4mm F	EAR99
<a href="#">RA40(FM)</a>	DC-40	1.4	2.92M to 2.92F	EAR99
<a href="#">RA50(FM/MM)</a>	DC-50	1.4	2.92M to 2.92F	EAR99

## AMPLIFIERS

Part Number	Band (GHz)	Gain (dB)	Psat (dBm)	OIP3 (dBm)	Voltage (V)	Current (mA)	ECCN
<a href="#">ADM3-00001PD</a>	0.0003-18	37	+23	+31	See Datasheet	120, 120, 100	EAR99
<a href="#">ADM1-0026PA</a>	0.005-26.5	12	+20	+25	+3 to +7 VD and -0.3 to 0 VG	165	EAR99
<a href="#">ADM3-0022PA</a>	0.01-22	35	+30	+31	See Datasheet	115, 115, 450	EAR99
<a href="#">APM-7099PA</a>	0.1-20	14	+25	+24	+8 VC and +7 VB	72	EAR99
<a href="#">APM-7098PA</a>	0.1-22	14	+23	+24	+8 VC and +7 VB	44	EAR99
<a href="#">ADM2-0035PA</a>	0.1-35	23	+23	+30	+3 to +7 VD and -0.3 to 0 VG	320	EAR99
<a href="#">AMM-7473PC</a>	0.4-26.5	16	+25	+34	+5 to +7 VD and -0.7 to -0.6 VG	150	EAR99
<a href="#">APM-7516PA</a>	1-22	12.5	+23	+33	+5 VC and +5 VB	106	EAR99
<a href="#">APM-6849PA</a>	2-29	11	+21	+21	+7 VC and +7 VB	21	EAR99
<a href="#">ADM1-8007PC</a>	2-40	22	+22	+30	+3 to +6 VD and +3 to +6VG	213	EAR99
<a href="#">AMM-7199UC</a>	11-38	20.5	+21	+31	+3 to +4 VD and -0.6 to -0.4 VG	180	EAR99
<a href="#">AMM-7200UC</a>	12-46	18	+21.5	+29	+3 to +4 VD and -0.6 to -0.4 VG	180	EAR99
<a href="#">AMM-6702(UC/UC5)</a>	20-55	24	+21	+27	+3 to +4 VD and -0.6 to -0.4 VG	180/230	EAR99
<a href="#">AMM-8211UC5</a>	22-57	13	+21	+27	+3.5 to +5.5 VB	175	EAR99
<a href="#">AMM-7203UC</a>	30-60	11.5	+16	+21	+1.5 to +3 VD and -0.6 to -0.4 VG	80	EAR99
<a href="#">A-3567UC</a>	35-67	19	+20	+26	+3 to +4 VD and -0.6 to -0.4 VG	300	EAR99
<a href="#">AMM-0001M</a>	45-95	11	+19	-	+1.5 to 4V VD and -1.5V to 0V VG	350	3A001.b.4.e.2
◆ <a href="#">AMM-9893M*</a>	45-100	18	+17	-	+3.5 V	360	3A001.b.2.h

## AMPLIFIERS, Gain Block & Low Noise

Part Number	Band (GHz)	Gain (dB)	NF (dB)	OP1dB (dBm)	OIP3 (dBm)	Voltage (V)	Current (mA)	ECCN
<a href="#">ADM-8344PC</a>	DC-18	18	1.4	+18	+27	+5 VD	103	EAR99
<a href="#">ADM-8558PC</a>	0.005-20	15	2.2	+14	+23	+6 VD	50	EAR99
<a href="#">ADM-8622PC</a>	0.0003-10	15	2.1	+13	+27	+3.3 VD	42	EAR99
<a href="#">ADM1-8096PC</a>	0.09-6	22.5	1.5	+23	+35	+5 VD	84	EAR99
<a href="#">ADM1-8095PC</a>	0.09-10	18	1.6	+18.5	+32	+5 VD	57	EAR99
<a href="#">ADM-8624PC</a>	0.2-20	10.5	3	+13.5	+26	+5 VD	40	EAR99
<a href="#">ADM-8556PC</a>	6-20	23	1.7	+15	+26	+3 VD	67	EAR99

