ERZIA

PRODUCT GUIDE 2023

Microwave and Millimeter Wave Devices and Subsystems

AMPLIFIERS | SUSPENDED SUBSTRATE FILTERS | SATCOM CONVERTERS | INTEGRATED ASSEMBLIES
EQUALIZERS | MIXERS | SWITCHES

LEVERAGE OUR CAPABILITIES

FACILITIES

ERZIA boasts state-of-the-art laboratories for designing, prototyping, testing, and manufacturing RF & Microwave products. Our facilities include an ISO 7 cleanroom, climate chambers, and the latest microwave test equipment for both prototyping and serial production.

ENGINEERING

ERZIA's team of highly skilled Microwave, Mechanical, and Electronics engineers design and produce world-class products, both for our catalog items and fully customized designs for our clients.

MANUFACTURING

ERZIA's production lines are equipped to build complete RF products and handles even the most demanding designs, including special processes such as die attach, wire bonding, and integration of hybrid circuits.

TESTING

ERZIA not only has the latest RF & Microwave equipment, but also the capability for environmental testing, used for acceptance testing, qualification campaigns, or Environmental Stress Screenings (ESS).

QUALITY

Our quality guidelines are based on European Space Industry ECSS, EN9100, and UNE-EN ISO 9001:2015 standards for the design, development and manufacturing of qualified RF and microwave modules for advanced space, aerospace, defense, and industrial integrations.

LOW NOISE AMPLIFIERS (LNAs)

Wideband

Part Number		Frequency (GHz)	Gain (dB)	Noise Figure (dB)	Pout (dBm)
ERZ-LNA-0010-0050-20-5	NEW	0.1-0.5	20	3	25
ERZ-LNA-0010-0600-18-5.5		0.1-6	20	5.5	27
ERZ-LNA-0002-0600-30-2		0.02-6	30	2	20
ERZ-LNA-0002-0600-27-5.5		0.02-6	27	5.5	25
ERZ-LNA-0005-1000-30-5.5		0.05-10	31	5	31
ERZ-LNA-0600-1700-20-2		6-17	20	2	17
ERZ-LNA-0050-1800-18-3.5	NEW	0.5-18	18	3	19
ERZ-LNA-0050-1800-14-4		0.5-18	14	4	15
ERZ-LNA-0050-1800-18-4		0.5-18	18	4	20
ERZ-LNA-0050-1800-14-3.5		0.5-18	14	3.5	20
ERZ-LNA-0050-1800-23-8		0.5-18	24	5	17
ERZ-LNA-0050-1800-15-3		0.5-18	15	3.5	15
ERZ-LNA-0050-1800-15-6	NEW	0.5-18	15	4.5	17
ERZ-LNA-0100-1800-28-4	NEW	1-18	27	3	19
ERZ-LNA-0100-1800-30-2.5	NEW	1-18	33	2.5	22
ERZ-LNA-0200-1800-30-2		2-18	30	2	18
ERZ-LNA-0200-1800-23-2.5		2-18	23	2.5	15
ERZ-LNA-0200-1800-18-4		2-18	20	3	22
ERZ-LNA-0200-1800-17-4		2-18	17	4	23
ERZ-LNA-0200-1800-18-5.5		2-18	15	3	19
ERZ-LNA-0550-1800-40-4		5.5-18	45	4	9
ERZ-LNA-0865-2265-30-3		8.65-22.65	30	3	14
ERZ-LNA-0100-2700-45-4		1-27	45	4	17
ERZ-LNA-1000-2700-30-4		10-27.5	30	4	22
ERZ-LNA-1250-3000-25-2.5		12.5-30	25	2.5	14
ERZ-LNA-2000-3000-17-2.5		20-30	17	2.5	7
ERZ-LNA-1800-3200-21-3		18-32	21	3	11
ERZ-LNA-0200-3300-30-4		2-33	30	4	16
ERZ-LNA-0100-3800-12-4		1-38	12	4	10
ERZ-LNA-0100-4000-45-5		1-40	45	5	18
ERZ-LNA-0100-4000-30-5		1-40	30	5	16
ERZ-LNA-1600-4000-28-6		16-40	28	6	22
ERZ-LNA-1800-4000-23-12		18-40	24	5	14
ERZ-LNA-1800-4000-15-4		18-40	15	4	18
ERZ-LNA-1800-4000-45-8	NEW	18-40	37	5	18
ERZ-LNA-1800-4200-24-6		18-42	24	6	9
ERZ-LNA-0200-4500-15-4		2-45	15	4	10
ERZ-LNA-0200-5000-22-6		2-50	22	5	10

L-band

Part Number	Frequency (GHz)	Gain (dB)	Noise Figure (dB)	Pout (dBm)
ERZ-LNA-0007-0110-28-2	0.07-1.1	28	2	17
ERZ-LNA-0125-0175-27-2	1.25-1.75	27	2	15
ERZ-LNA-0100-0200-10-7	1-2	10	5.5	18
ERZ-LNA-0100-0200-20-1.5	1-2	20	1.5	20
ERZ-LNA-0070-0300-20-0.7	0.7-3	22	0.7	20
ERZ-LNA-0100-0310-30-2	1-3.1	30	1.6	19

S-band

Part Number		Frequency (GHz)	Gain (dB)	Noise Figure (dB)	Pout (dBm)
ERZ-LNA-0230-0260-40-2	NEW	2.3-2.6	40	2.5	19
ERZ-LNA-0270-0310-30-0.5		2.7-3.1	30	0.5	15
ERZ-LNA-0310-0350-30-0.5	NEW	3.1-3.5	36	0.5	15

C-band

Part Number		Frequency (GHz)	Gain (dB)	Noise Figure (dB)	Pout (dBm)
ERZ-LNA-0340-0470-23-2		3.4-4.7	23	2	12
ERZ-LNA-0340-0470-13-2		3.4-4.7	13	2	19
ERZ-LNA-0570-0590-50-2	NEW	5.7-5.9	50	2	15
ERZ-LNA-0714-0723-40-1	NEW	7.14-7.23	40	1	10
ERZ-LNA-0690-0800-30-2.5		6.9-8	30	2.5	20
ERZ-LNA-0300-0930-30-2		3-9.3	30	2	19

X-band

Part Number	Frequency (GHz)	Gain (dB)	Noise Figure (dB)	Pout (dBm)
ERZ-LNA-0850-0960-30-2.5	8.5-9.6	30	2.5	20
ERZ-LNA-0840-1020-25-1.5	8.4-10.2	25	1.5	11
ERZ-LNA-1000-1100-30-2.5	10-11	30	2.5	20
ERZ-LNA-0600-1200-35-3	6-12	35	2	20
ERZ-LNA-0600-1200-33-3.5	6-12	33	3.5	20
ERZ-LNA-0600-1200-31-2.5	6-12	31	2.5	21
ERZ-LNA-0600-1200-28-1.5	6-12	28	1.5	28
ERZ-LNA-0800-1220-26-2	8-12.2	26	2	21
ERZ-LNA-0700-1400-16-2	7-14	16	2	10

Ku-band

Part Number	Frequency (GHz)	Gain (dB)	Noise Figure (dB)	Pout (dBm)
ERZ-LNA-1000-1600-15-2.5	10-16	15	2.5	10
ERZ-LNA-1250-1700-33-3	12.5-17	33	3	14
ERZ-LNA-1250-1780-30-3	12.5-17.8	30	3	11

K-band

Part Number	Frequency (GHz)	Gain (dB)	Noise Figure (dB)	Pout (dBm)
ERZ-LNA-1700-2400-25-2.5	17-24	25	2.5	14
ERZ-LNA-2100-2700-25-2	21-27	25	2	14
ERZ-LNA-2550-2700-45-1.8	25.5-27	45	2	12

Ka-band

Part Number		Frequency (GHz)	Gain (dB)	Noise Figure (dB)	Pout (dBm)
ERZ-LNA-1770-2020-35-1	NEW	17.7-20.2	35	1	10
ERZ-LNA-1770-2200-70-2-W		17.7-22	70	2	10
ERZ-LNA-1770-2200-70-2		17.7-22	70	2	10
ERZ-LNA-1770-2200-40-1.5		17.7-22	39	1.5	10
ERZ-LNA-2600-4000-30-2.5-W		26-40	30	2.5	11
ERZ-LNA-2600-4000-50-2.5		26-40	50	2.5	14
ERZ-LNA-2600-4000-30-2.5		26-40	30	2.5	11
ERZ-LNA-3000-4000-20-2.5		30-40	20	2.5	10
ERZ-LNA-2500-4300-33-2		25-43	33	2	0

Q-band

Part Number	Frequency (GHz)	Gain (dB)	Noise Figure (dB)	Pout (dBm)
ERZ-LNA-4250-4550-30-4.5	42.5-45.5	30	4.5	19

V-band

Part Number	Frequency (GHz)	Gain (dB)	Noise Figure (dB)	Pout (dBm)
ERZ-LNA-4720-5140-15-3.5	47.2-50	15	3.5	1.5
ERZ-LNA-4720-5140-15-4	47.2-50	11	3.5	12

W-band

Part Number	Frequency (GHz)	Gain (dB)	Noise Figure (dB)	Pout (dBm)
ERZ-LNA-9300-9500-20-4	93-95	20	4	1
ERZ-LNA-7500-11000-20-4	75-110	20	4	1

HIGH POWER AMPLIFIERS (HPAs)

Wideband

Part Number		Frequency (GHz)	Pout (dBm)	Gain (dB)
ERZ-HPA-0003-0050-28		0.03-0.5	28	34
ERZ-HPA-0002-0250-40	NEW	0.02-2.5	43	50
ERZ-HPA-0010-0400-25-E		0.1-4	25	30
ERZ-HPA-0010-0400-25		0.1-4	25	20
ERZ-HPA-0175-0625-43		1.75-6.25	43	43
ERZ-HPA-0200-0800-36		2-8	36	43
ERZ-HPA-0000-1200-26	NEW	0-16	27	32
ERZ-HPA-0050-1800-30	NEW	0.5-18	30	33
ERZ-HPA-0000-1200-26		0-16	27	32
ERZ-HPA-0100-1800-21		1-18	21	14
ERZ-HPA-0200-1800-30-E		2-18	30	40
ERZ-HPA-0200-1800-30		2-18	30	33
ERZ-HPA-0200-1800-30-DB9		2-18	30	33
ERZ-HPA-0600-1800-40-P		6-18	40	28
ERZ-HPA-0600-1800-40-E		6-18	40	46
ERZ-HPA-0600-1800-40		6-18	40	45
ERZ-HPA-0200-2000-44		2-20	43	40
ERZ-HPA-0200-2000-37		2-20	37	36
ERZ-HPA-0010-2300-27		0.1-23	27	28
ERZ-HPA-0600-2650-40-RM		6-26.5	43	43
ERZ-HPA-1600-3300-24-E		16-33	24	34
ERZ-HPA-1600-3300-24		16-33	24	17
ERZ-HPA-2000-3300-20		20-33	20	22
ERZ-HPA-2300-3700-27		23-37	27	21
ERZ-HPA-2300-3700-25		23-37	24	20
ERZ-HPA-1900-3800-21		19-38	21	20
ERZ-HPA-0050-4000-8		0.5-40	16	15
ERZ-HPA-0050-4000-12		0.5-40	16	28
ERZ-HPA-2000-4000-24		20-40	24	20
ERZ-HPA-2000-4000-39	NEW	20-40	39	40
ERZ-HPA-2400-4000-22		24-40	22	30
ERZ-HPA-2200-4300-32		22-43	32	35

Wideband *Continued*

Part Number		Frequency (GHz)	Pout (dBm)	Gain (dB)
ERZ-HPA-1700-4300-22-E		17-43	22	45
ERZ-HPA-1700-4300-22		17-43	22	25
ERZ-HPA-2000-4500-24		20-45	24	20
ERZ-HPA-2400-5000-28	NEW	24-50	27	25

L-band

Part Number	Frequency (GHz)	Pout (dBm)	Gain (dB)
ERZ-HPA-0050-0200-25	0.5-2	28	27

S-band

Part Number	Frequency (GHz)	Pout (dBm)	Gain (dB)
ERZ-HPA-0280-0330-40	2.8-3.3	40	38
ERZ-HPA-0200-0400-43	2-4	43	40
ERZ-HPA-0200-0400-40	2-4	40	32
ERZ-HPA-0200-0400-30	2-4	30	35
ERZ-HPA-0200-0400-24	2-4	24	23

C-band

Part Number	Frequency (GHz)	Pout (dBm)	Gain (dB)
ERZ-HPA-0480-0490-47	4.8-4.9	47	27
ERZ-HPA-0440-0500-40	4.4-5	40	37
ERZ-HPA-0490-0525-43	4.9-5.25	43	45
ERZ-HPA-0520-0540-44	5.2-5.4	46	52
ERZ-HPA-0570-0590-42	5.7-5.9	42	40
ERZ-HPA-0500-0600-25	5-6	28	24
ERZ-HPA-0640-0720-42	6.4-7.2	42	46

X-band

Part Number		Frequency (GHz)	Pout (dBm)	Gain (dB)
ERZ-HPA-0790-0840-46		7.9-8.4	46	44
ERZ-HPA-0790-0840-37-E		7.9-8.4	37	36
ERZ-HPA-0790-0850-37		7.9-8.5	37	40
ERZ-HPA-0790-0850-40		7.9-8.5	40	50
ERZ-HPA-0850-0980-55		8.5-9.8	55	38
ERZ-HPA-0900-1000-56	NEW	9-10	56	70
ERZ-HPA-0600-1000-31		6-10	31	23
ERZ-HPA-0850-1050-49		8.5-10.5	49	43
ERZ-HPA-0800-1100-43		8-11	43	35
ERZ-HPA-0900-1400-34		9-14	34	35

Ku-band

Part Number		Frequency (GHz)	Pout (dBm)	Gain (dB)
ERZ-HPA-1250-1550-34		12.5-15.5	34	27
ERZ-HPA-1300-1600-37		13-16	37	24
ERZ-HPA-1200-1600-26	NEW	12-16	26	23
ERZ-HPA-1200-1800-27		12-19	27	14
ERZ-HPA-1200-1900-29		12-19	29	27
ERZ-HPA-1860-1960-25		18.6-19.6	25	26

K-band

Part Number		Frequency (GHz)	Pout (dBm)	Gain (dB)
ERZ-HPA-1700-2400-34		17-24	34	22
ERZ-HPA-2400-2450-32		24-24.5	33	35
ERZ-HPA-1500-2700-29-E		15-27	29	34
ERZ-HPA-1500-2700-29		15-27	29	17
ERZ-HPA-2550-2700-37	NEW	25.5-27	37	41

Ka-band

Part Number	Frequency (GHz)	Pout (dBm)	Gain (dB)
ERZ-HPA-2600-2800-22	26-28	22	19
ERZ-HPA-2700-3100-43	27-31	43	51
ERZ-HPA-2700-3100-43-C	27-31	43	51
ERZ-HPA-2900-3100-37-E	29-31	37	38
ERZ-HPA-2900-3100-37	29-31	37	21
ERZ-HPA-2900-3100-46 NEW	29-31	46	45
ERZ-HPA-3000-3100-46	30-31	46	44
ERZ-HPA-2800-3200-32	28-32	32	20
ERZ-HPA-2800-3300-33	28-33	33	16
ERZ-HPA-2400-3600-27	24-36	27	35
ERZ-HPA-3400-3600-35	34-36	35	35
ERZ-HPA-3400-3600-33	34-36	33	39
ERZ-HPA-3100-3700-33-W	31-37	33	18
ERZ-HPA-3100-3700-33	31-37	33	18
ERZ-HPA-3200-3800-40-E NEW	32-38	40	49
ERZ-HPA-3200-3800-35	32-38	35	33
ERZ-HPA-3200-3800-25	32-38	25	32
ERZ-HPA-3000-4000-32-E-W	30-40	32	39
ERZ-HPA-3000-4000-32-E	30-40	32	39
ERZ-HPA-3000-4000-32	30-40	32	18
ERZ-HPA-2600-4000-33-A	26-40	33	35
ERZ-HPA-2650-4000-33	26-40	33	35
ERZ-HPA-2600-4000-33	26.5-40	33	36
ERZ-HPA-2700-4200-27	27-42	27	30

Q-band

Part Number	Frequency (GHz)	Pout (dBm)	Gain (dB)
ERZ-HPA-3300-4500-23	33-45	23	15
ERZ-HPA-4000-4500-28-E	40-45	28	23
ERZ-HPA-4100-4600-32	41-46	32	31
ERZ-HPA-4100-4600-30	41-46	30	28
ERZ-HPA-3300-4700-29	33-47	29	30
ERZ-HPA-3300-4700-24-E	33-47	26	25
ERZ-HPA-3300-4700-24	33-47	24	17

V-band

Part Number	Frequency (GHz)	Pout (dBm)	Gain (dB)
ERZ-HPA-5000-6600-19	50-66	16	20

W-band

Part Number	Frequency (GHz)	Pout (dBm)	Gain (dB)
ERZ-HPA-7500-8300-27	75-83	27	17
ERZ-HPA-7500-8300-25	75-83	25	17
ERZ-MPA-7500-8300-13	75-83	13	18

SATCOM CONVERTERS

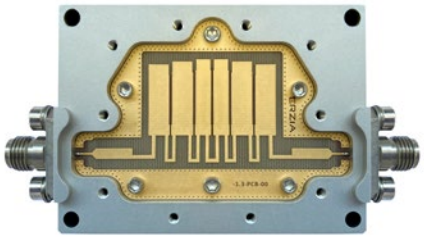
Block Up Converters (BUC)

Part Number	Type	RF Out (GHz)	Psat (dBm)	Plin (dBm)	IF In (MHz)	Gain (dB)
ERZ-BUC-4775-4825-37	V-Band	47,75-48,25	37	34	1250-1750	50
ERZ-BUC-2750-3100-46	Ka-Band	27,5-31	46	43	950-1950	Adjustable 45-75
ERZ-BUC-2750-3100-43	Ka-Band	27,5-31	43	40	950-1950	Adjustable 45-75
ERZ-BUC-0790-0840-43	X-Band	7,9-8.4	43	40	950-1950	Adjustable 45-75

Low Noise Block Downconverter (LNB)

Part Number	Type	RF In (GHz)	NF (dB)	Gain (dB)	IF Out (MHz)	Pout max (dBm)
ERZ-LNB-3750-4250-50-3	Q-Band	37,5-42,5	2.5	Adjustable 45-75	1250-1750	12
ERZ-LNB-1770-2120-75-1.5	Ka-Band	17.7-21.2	1.3	55	950-1950	15

SUSPENDED SUBSTRATE RF/MICROWAVE FILTERS



Part Number		Type	Tech.	Frequency (GHz)	IL typ (dB)	RL typ (dB)
ERZ-BPF-0121-0140-1	NEW	BPF	SS	1.21-1.4	1	15
ERZ-BPF-0190-0210-1.8		BPF	SS	1.9-2.1	1.4	18
ERZ-LPF-0000-0250-1.3		LPF	SS	0-2.5	0.4	15
ERZ-BPF-0205-0255-2.2		BPF	SS	2.05-2.55	1.7	15
ERZ-BPF-0170-0260-1.5	NEW	BPF	SS	1.7-2.6	1.5	14
ERZ-LPF-0000-0380-1.3	NEW	LPF	SS	0-3.8	0.3	20
ERZ-BPF-0350-0380-2.4		BPF	SS	3.5-3.8	2.2	18
ERZ-BPF-0210-0380-1.9		BPF	SS	2.1-3.8	1	15
ERZ-LPF-0000-0380-1.3		LPF	SS	0-3.8	0.3	20
ERZ-HPF-0210-0480-1.3		HPF	SS	2.1-4.8	0.5	15
ERZ-BPF-0530-0610-2.5		BPF	SS	5.3-6.1	2	15
ERZ-BPF-0350-0610-2.1		BPF	SS	3.5-6.1	1.2	18
ERZ-LPF-0000-0610-1.6		LPF	SS	0-6.1	0.3	20
ERZ-HPF-0350-0690-1.7		HPF	SS	3.5-6.9	0.7	15
ERZ-BPF-0920-1000-2.9		BPF	SS	9.2-10	2.5	13
ERZ-BPF-0110-1000-2.0		BPF	LC+SS	1.1-10	0.9	13
ERZ-BPF-0540-1000-3.1		BPF	SS	5.4-10	1.6	10
ERZ-LPF-0000-1000-1.5		LPF	SS	0-10	0.4	13
ERZ-BPF-0900-1100-3.0		BPF	Alumina	9-11	2.1	13
ERZ-HPF-0540-1210-1.4		HPF	SS	5.4-12.1	0.8	15
ERZ-BPF-0110-1750-2.4		BPF	LC+SS	1.1-17.5	1.2	13
ERZ-LPF-0000-1800-2.4		LPF	SS	0-18	0.7	13
ERZ-HPF-0280-1800-1.5	NEW	HPF	SS	2.8-18	1	15
ERZ-BPF-0920-1800-3.7		BPF	SS	9.2-18	2	10
ERZ-HPF-0930-1870-1.7		HPF	SS	9.3-18.7	1	15
ERZ-HPF-0110-1900-1.1		HPF	LC	1.1-19	0.5	20
ERZ-HPF-1750-4100-2.0		HPF	SS	17.5-41	1.3	13

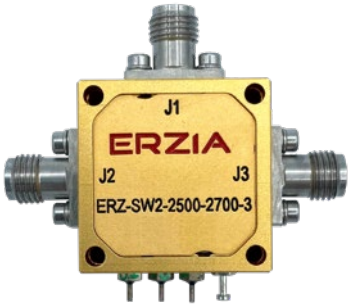
Type: BPF: Band Pass Filter
HPF: High Pass Filter
LPF: Low Pass Filter

Technology: SS: Suspended Substrate
LC: Lumped elements

EQUALIZERS

Part Number	Frequency (GHz)	Insertion Loss @min freq (dB)	Insertion Loss @max freq (dB)
ERZ-EQU-1800-4000-25	18-40	-23	-3
ERZ-EQU-1800-4000-30	18-40	-25	-3.5
ERZ-EQU-0000-2000-10	0-20	-10	-2
ERZ-EQU-0000-2000-20	0-20	-20	-2.5

SWITCHES



Part Number	Type	Frequency (GHz)	Insertion Loss (dB)	Isolation (dB)	Switching Time (ns)
ERZ-SW2-0200-1000-2.5	SPDT	2-10	1.5	80	25
ERZ-SW1-0200-1000-2.5	SPST	2-10	1.5	80	40
ERZ-SW2-0030-0300-2	SPDT	0.3-3	1.5	65	450
ERZ-SW2-0010-2000-3	SPDT	0.1-20	3	60	40
ERZ-SW4-0010-3000-5	SP4T	0.1-30	3.5	50	50
ERZ-SW3-2500-2700-3	SP3T	25-27	3	30	40
ERZ-SW2-0010-0500-0.5	SPDT	0.1-5	0.7	25	40
ERZ-SW1-0001-2000-1.5	SPST	0.01-20	1.5	45	40
ERZ-SW5-0010-1800-3.5	SP5T	0.1-18	3.5	45	75
ERZ-SW2-0001-2800-2.5	SPDT	0.01-28	2.5	40	40
ERZ-SW3-0001-3800-2	SP3T	0.01-38	2	35	50
ERZ-SW3-0100-4200-4	SP3T	1-42	4	40	50
ERZ-SW2-0100-2600-3	SP2T	1-26	3	38	40

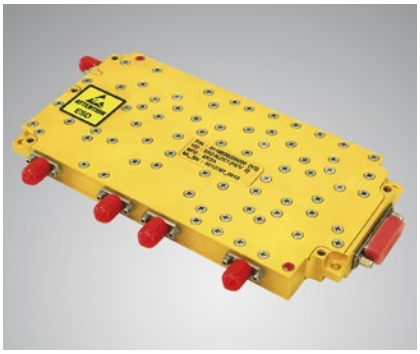
MIXERS

Part Number	RF/LO Frequency (GHz)	IF Frequency (GHz)	LO Power (dBm)	Conversion Loss (dB)
ERZ-MIX-0500-1400-8	5-14	0.04-0.08	20	9
ERZ-MIX-1800-5000-10	18-50	0-20	16	10
ERZ-MIX-1000-4400-10	10-44	0-14	16	10
ERZ-MIX-0200-1200-10	2-12	0-3	15	10

EFFICIENT AND DEPENDABLE
INTEGRATED MICROWAVE ASSEMBLIES

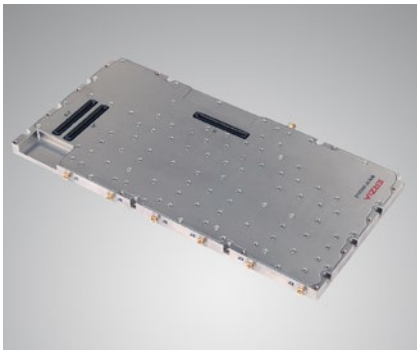
Choose ERZIA for your complex integrated assemblies. Utilizing our industry-leading amplifiers we can optimize your assemblies for the performance, size, and weight characteristics that are critical to your application. We've been designing and delivering these assemblies for quick and easy integration into a variety of systems worldwide, including the critical environments involved in space and defense applications such as Electronic Warfare (EW), Signal Intelligence (SIGINT), Radar, Scientific Instrumentation, and Telecommunications.

Visit our website at **www.erzia.com** to request price and delivery on your next assembly.



UP/DOWN CONVERTERS

Best in class converters. Narrow to wideband solutions across the whole RF spectrum.



BEAMFORMERS

Offering precision phase control of your entire operating bandwidth.

SWITCHING MATRICES

For fast signal distribution in the toughest environments.

RF FRONT ENDS

Compact and rugged modules to handle any signal under demand.

SWITCHED FILTERED BANKS

Wideband and ultra-fast operation through multiple channels.

CUSTOM UNITS

Don´t find what you are looking for? We can also customize based on your needs.

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For over 15 years, ERZIA has been trusted to deliver high performance solutions to some of the most challenging space expeditions in the world. We've earned the trust of space agencies like ESA, NASA, CNSA and JAXA.

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ERZIA is fueling innovation and growth in the NewSpace industry with a smart selection of RF & Microwave Commercial Off-The-Shelf (COTS) amplifiers. We have several available COTS amplifiers to help achieve a more rapid design, build, test, and launch for your next space mission.

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