

Saluki PN	Description	Freq. Min.(GHz)	Freq. Max.(GHz)	Gain Type.(dB)	NF Type(dB)	P1dB Min.(dBm)	OIP3(dBm)	VSWR Max.	Voltage(V)	Connector
SLNA200011000B	Low Noise Amplifier	0.01	10	27	2.8	14	25	1.8	12	SMA-Female
SLNA300101000A	Ultra Wide Band LNA	0.1	20	30	3.5	22	28	1.5	12	SMA-Female
SLNA202001000A	Ultra Wide Band LNA	2	12	32	2.5	15	27	2.5	15	SMA-Female
SLNA205001000B	Low Noise Amplifier	5	10	20	2.0	16.5	27	1.8	4	SMA-Female
SLNA209501080A	Low Noise Amplifier	9.5	10.8	36	2.0	15	25	1.6	12	SMA-Female
SLNA201001100A	Ultra Wide Band LNA	1	11	16	2.0	16	28	1.6	5	SMA-Female
SLNA208001100A	Low Noise Amplifier	8	11	45	3	27	37	2	12	SMA-Female
SLNA210701170A	Low Noise Amplifier	10.7	11.7	35	1.6	15	25	1.6	12	SMA-Female
SLNA300501200A	Ultra Wide Band LNA	0.5	12	30	3	14	26	2.5	12	SMA-Female
SLNA201001200A	Ultra Wide Band LNA	1	12	34	2.8	26	35	1.5	12	SMA-Female
SLNA201001200B	Low Noise Amplifier	1	12	16	2.5	16	28	1.5	5	SMA-Female
SLNA202001200A	Ultra Wide Band LNA	2	12	15	2.5	13	25	1.5	4	SMA-Female
SLNA208001200C	Low Noise Amplifier	8	12	32	2	19.5	28	1.5	12	SMA-Female
SLNA200011500A	Ultra Wide Band LNA	0.01	15	32	2.5	24	32	1.6	12	SMA-Female
SLNA212001500A	Low Noise Amplifier	12	15	32	1.7	19.5	26	1.7	12	SMA-Female
SLNA215101540A	Low Noise Amplifier	15.1	15.4	31	1.8	19	23	1.8	12	SMA-Female
SLNA214201580A	Low Noise Amplifier	14.2	15.8	35	2.0	15	26	1.5	12	SMA-Female
SLNA301001600A	Ultra Wide Band LNA	1	16	27.5	1.8	19	23	2	12	SMA-Female
SLNA208001600A	Ultra Wide Band LNA	8	16	35	1.5	16	26	1.6	12	SMA-Female
SLNA206001700A	Ultra Wide Band LNA	6	17	19	2.5	16	27	1.8	4.0	SMA-Female
SLNA216001730A	Low Noise Amplifier	16	17.3	31	1.8	19	23	1.8	12	SMA-Female
SLNA300011800A	Ultra Wide Band LNA	0.01	18	27	3.0	22	28	2.0	12	SMA-Female
SLNA401001800A	Ultra Wide Band LNA	1	18	27	2.5	17	27	1.8	12	SMA-Female
SLNA402001800A	Ultra Wide Band LNA	2	18	29	4	24	28	1.6	12	SMA-Female
SLNA306001800C	Ultra Wide Band LNA	6	18	43	2.8	22	31	1.8	12	SMA-Female
SLNA206001800B	Ultra Wide Band LNA	6	18	34	2.5	25	38	1.8	12	SMA-Female
SLNA100830084A	Low Noise Amplifier	0.825	0.835	41	1	22	34	1.5	12	SMA-Female
SLNA100800090A	Low Noise Amplifier	0.8	0.9	37	1	22	35	1.5	12	SMA-Female
SLNA100900130A	Low Noise Amplifier	0.9	1.3	39	1.2	26	35	1.8	12	SMA-Female
SLNA101100170A	Low Noise Amplifier	1.1	1.9	34	1.3	20	35	1.5	12	SMA-Female

SLNA100800220A	Low Noise Amplifier	0.8	2.2	49	1.5	19	29	1.7	12	SMA-Female
SLNA401000200A	Low Noise Amplifier	1	2	22	2.7	27	35	1.5	15	SMA-Female
SLNA102000270A	Low Noise Amplifier	2	2.7	45	1.3	16	27	1.8	12	SMA-Female
SLNA202500350A	Low Noise Amplifier	2.5	3.5	42	2	30	40	1.5	12	SMA-Female
SLNA203200380A	Low Noise Amplifier	3.2	3.8	36	1.8	25	34	1.5	12	SMA-Female
SLNA203700450A	Low Noise Amplifier	3.7	4.5	35	1.3	23	33	1.5	12	SMA-Female
SLNA204200520B	Low Noise Amplifier	4.2	5.2	34	1.2	22	32	1	12	SMA-Female
SLNA205200590A	Low Noise Amplifier	5.2	5.9	32	1.5	23	35	1.9	12	SMA-Female
SLNA206000790A	Low Noise Amplifier	6	8	45	2.0	21	30	1.8	12	SMA-Female
SLNA206001800H	Ultra Wide Band LNA	6	18	20	1.8	16	27	1.8	4	SMA-Female
SLNA209001800A	Ultra Wide Band LNA	9	18	20	2	15	26	1.5	3	SMA-Female
SLNA212001800A	Low Noise Amplifier	12	18	19	1.8	16	24	1.8	4.5	SMA-Female
SLNA212001800B	Ultra Wide Band LNA	12	18	31	2.3	19.5	26	1.7	12	SMA-Female
SLNA212001800C	Ultra Wide Band LNA	12	18	31	2	19.5	25	1.7	12	SMA-Female
SLNA212001800H	Ultra Wide Band LNA	12	18	25	2	19.5	25	1.8	12	SMA-Female
SLNA300012000A	Ultra Wide Band LNA	0.01	20	13	2.5	12	27	1.6	8	SMA-Female
SLNA200052000C	Ultra Wide Band LNA	0.05	20	28	1.8	16	27	1.5	12	SMA-Female
SLNA200100300E	Ultra Wide Band LNA	0.1	3	35	2.5	20	33	2	12	SMA-Female
SLNA300100600C	Ultra Wide Band LNA	0.1	6	35	3.5	18	28	2.5	12	SMA-Female
SLNA200010400A	Ultra Wide Band LNA	0.01	4	42	2.5	15	26	3.0	12	SMA-Female
SLNA201000800A	Ultra Wide Band LNA	1	12	35	2	20	30	3	12	SMA-Female
SLNA200100400B	Ultra Wide Band LNA	0.1	4	34	2.5	22	35	1.8	12	SMA-Female
SLNA200100300A	Ultra Wide Band LNA	0.1	3	33	2.5	22	34	1.6	12	SMA-Female
SLNA400100600B	Ultra Wide Band LNA	0.1	6	33	3.5	26	34	1.5	12	SMA-Female
SLNA200052000B	Ultra Wide Band LNA	0.05	20	28	2.0	23	33	1.8	12	SMA-Female
SLNA200302000A	Ultra Wide Band LNA	0.3	20	12	3	12	23	1.5	7	SMA-Female
SLNA302002000B	Ultra Wide Band LNA	2	20	29	3	23	31.5	1.5	12	SMA-Female
SLNA402000800C	Ultra Wide Band LNA	0.5	8	35	1.8	26.5	40	2.6	15	SMA-Female
SLNA302002000D	Ultra Wide Band LNA	2	20	14	2.5	17	28	1.5	5	SMA-Female
SLNA205002000A	Ultra Wide Band LNA	5	20	12	2	+15	26	1.6	5	SMA-Female

SLNA206002000A	Ultra Wide Band LNA	6	20	21	2.5	12	23	1.6	3	SMA-Female
SLNA318002090A	Low Noise Amplifier	18	20.9	34	2.7	20	22	1.5	12	SMA-Female
SLNA317202120A	Low Noise Amplifier	17	26	55	2.2	17	24	2.0	12	2.92mm-Female
SLNA300012200A	Ultra Wide Band LNA	0.01	22	27	3.5	26	32	1.8	12	SMA-Female
SLNA301002300A	Front End Over Drive Protected LNA	1	23	27	5	20	27	1.8	24	SMA-Female
SLNA321702450A	Low Noise Amplifier	21.7	24.5	34	2.2	21	26.5	1.5	12	SMA-Female
SLNA217002600A	Low Noise Amplifier	17	26	18	2.4	14	23	1.6	3	2.92mm-Female
SLNA417002600A	Low Noise Amplifier	17	26	28	2.4	15	22	1.7	15	SMA-Female
SLNA200100400C	Low Noise Amplifier	0.1	4	38	2.2	24	33	1.6	12	SMA-Female
SLNA306002650A	Low Noise Amplifier	6	26.5	21	2.5	10	18	1.5	3.5	2.92mm-Female
SLNA322002650B	Low Noise Amplifier	22	26.5	23	2.5	12	20	1.5	+3V	SMA-Female
SLNA300500600B	Ultra Wide Band LNA	0.5	6	35	2.5	25	35	2.0	12	SMA-Female
SLNA302000400H	Low Noise Amplifier	2	4	44	1.8	21	31	1.5	12	SMA-Female
SLNA302000600A	Low Noise Amplifier	2	6	42	2.0	23	30	1.6	12	SMA-Female
SLNA302400600A	Low Noise Amplifier	0.5	6	38	2.8	20	30	1.8	12	SMA-Female
SLNA304000800A	Low Noise Amplifier	4	8	46	2.5	23.5	34	2.5	12	SMA-Female
SLNA314002700A	Low Noise Amplifier	14	27	18	2.0	16	28	1.6	4	2.92mm-Female
SLNA214002700B	Low Noise Amplifier	14	27	20	2	15	26	1.5	4	2.92mm-Female
SLNA214002700C	Low Noise Amplifier	14	27	18	3.0	17	26	1.8	4	2.92mm-Female
SLNA315002700A	Low Noise Amplifier	15	27	41	2.5	28	36	2	12	2.92mm-Female
SLNA216002700A	Low Noise Amplifier	16	27	32	2.2	21	25	1.8	15	SMA-Female
SLNA217002700A	Low Noise Amplifier	17	27	25	2.8	12	20	1.8	+4V	2.92mm-Female
SLNA324002800A	Low Noise Amplifier	24	28	24	3.3	13	26	1.6	3	2.92mm-Female
SLNA500013000A	Ultra Wide Band LNA	0.01	30	41	3.5	28	33	1.5	12	SMA-Female
SLNA418003100A	Low Noise Amplifier	16	33	12	4.5	11	21	1.8	3	2.92mm-Female
SLNA300700600A	Ultra Wide Band LNA	0.7	6	47	2.5	25	34	1.8	12V	SMA-Female
SLNA320003200A	Low Noise Amplifier	20	32	15	3	12	23	1.5	3	2.92mm-Female
SLNA316003300A	Ultra Wide Band LNA	16	33	30	4.5	24	33	2	12	2.92mm-Female
SLNA100350055A	Low Noise Amplifier	0.35	0.55	16	1.2	21	36	1.6	5	SMA-Female
SLNA100180066A	Low Noise Amplifier	0.18	0.66	24	0.5	23	36	1.5	5	SMA-Female

SLNA100230066A	Low Noise, Dual Channel	0.23	0.66	23	0.6	21	37	1.6	5	SMA-Female
SLNA100700100A	Low Noise Amplifier	0.7	1	13.5	0.7	21	36	1.4	5	SMA-Female
SLNA100550120B	Low Noise Amplifier	0.55	1.2	16.5	0.8	20	37	1.5	5	SMA-Female
SLNA100600140A	Low Noise Amplifier	0.6	1.4	29	0.9	21.5	37	1.8	5	SMA-Female
SLNA102300270A	Low Noise Amplifier	2.3	2.7	19	0.75	16.5	29.5	1.5	5	SMA-Female
SLNA101300290A	Low Noise Amplifier	1.3	2.9	26	1.2	25	39	1.8	5	SMA-Female
SLNA200300300B	Low Noise, High IP3	0.3	3	15	2.8	21	37	1.6	5	SMA-Female
SLNA200200400A	Low Noise, High IP3	0.2	4	13	2.3	22	38	1.5	5	SMA-Female
SLNA104800600A	Low Noise Amplifier	4.8	6	16	1.1	20	34	1.5	5	SMA-Female
SLNA303500700A	Low Noise Amplifier	3.5	7	16.5	2.5	16	28	2.0	5	SMA-Female
SLNA224003600A	Ultra Wide Band LNA	24	36	19	2.5	7	19	2.0	3	2.92mm-Female
SLNA328003600A	Low Noise Amplifier	28	36	20	2.5	9	15	1.5	5.5	2.92mm-Female
SLNA400014000A	Ultra Wide Band LNA	0.01	40	25	6.5	16	23	2	12	2.92mm-Female
SLNA420004350B	Low Noise Amplifier	20	43.5	45	2.5	21	19	3	12	2.92mm-Female
SLNA416004500A	Ultra Wide Band LNA	16	45	38	4.5	20	27	2.2	12	2.92mm-Female
SLNA235004500A	Ultra Wide Band LNA	35	45	14	3.0	6	15	1.5	4	2.92mm-Female
SLNA300054600A	Ultra Wide Band LNA	0.05	46	25	3	18	28	1.8	12	2.4mm-Female
SLNA400015000A	Ultra Wide Band LNA	0.01	50	45	4	18	30	2	12	2.4mm-Female
SLNA300100600A	ALC-Automatic Level Control Amplifier	0.1	6	Pout-Pin				1.8	5	SMA-Female
SLNA201000700A	Front End Over Drive Protected LNA	1	7	42	1.5	22	33	1.5	24	SMA-Female
SLNA300500600A	Low Noise Amplifier	0.5	6	33	2.5	24	35	3	12	SMA-Female
SACLA00052000A	Low Noise Amplifier	0.1	20	26	4.0	14	26	2	220	SMA-Female
SACLA00100600A	Low Noise Amplifier	0.1	6	30	3.0	25	35	2.0	110-220V	SMA-Female
SACLA01001800A	Wide band AC-LNA	1	18	28	3.5	15	24	2	110-220V	SMA-Female
SLNA718004000B	Ultra Wide Band LNA	18	40	40	5.5	20	30	2.0	12	2.92mm-Female
SLNA200100250B	Low Noise Amplifier	0.1	2.5	20	2	19	35	1.5	5	SMA-Female
SACLA00012000A	Ultra Wide Band AC -LNA	0.01	20	28	3	21	26	2	110-220V	SMA-Female
SLNA327004000A	Ultra Wide Band LNA	27	40	37	2.8	12	22	1.8	12	2.4mm-Female
SLNA300010300C	Low Noise Amplifier(Hermetically Sealed)	0.01	3	36	2.5	21	36	1.8	12	SMA-Female
SACLA00013000A	Ultra Wide Band LNA	0.01	30	35	4	28	38	1.5	110-220V	SMA-Female

SACLA00010300C	Ultra Wide Band AC -LNA	0.01	3	36	2.5	21	36	1.8	AC110-220V	SMA-Female
SLNA100500200D	Low Noise Amplifier	0.5	2	21.5	1.4	21	34.5	1.5	15	SMA-Female
SLNA400020100A	Low Noise Amplifier	0.02	1	45	3.5	20	33	1.3	15	SMA-Female
SLNA502002200A	Ultra Wide Band LNA	2	22	29	3.0	22	32	1.5	12	SMA-Female
SACLA00010300A	Ultra Wide Band AC -LNA	0.01	3	33	2.5	20	36	2	AC110-220V	SMA-Female
SLNA501002000A	Ultra Wide Band LNA	1	20	30	9	10	16	1.5	12	SMA-Female
SLNA202000600A	Ultra Wide Band LNA	2	6	20	1.2	15	28	1.6	14	SMA-Female
SACLA00011800A	Ultra Wide Band AC -LNA	0.01	18	26	4.5	23	30	1.5	110-220V	SMA-Female
SLNA300015400A	Ultra Wide Band LNA	0.01	54	36	4.0	13	21	1.5	+ 15V	2.4mm-Female
SLNA200010300A	Low Noise Amplifier	0.01	3	36	2.5	21	33	1.8	12	SMA-Female
SLNA401001800C	Ultra Wide Band LNA	1	18	42	3.0	16	28	1.5	15	SMA-Female
SLNA204000800F	Low Noise Amplifier	4	8	35	1.5	15	27	1.4	15	SMA-Female
SLNA101300290B	Low Noise Amplifier	1.3	2.9	24	1.3	21	22	1.8	5	SMA-Female
SACLA00014000A	Ultra Wide Band AC -LNA	0.01	40	25	6.5	16	23	2	110-220V	2.92mm-Female
SLNA306001800J	Low Noise Amplifier	6	18	39	2.5	28	39	1.8	12	SMA-Female
SLNA101550160A	Low Noise Amplifier	1.55	1.6	38	1.2	21	36	1.3	13	SMA-Female
SLNA400102000A	Ultra Wide Band LNA	0.1	20	39	3.4	14	26	1.5	12	SMA-Female
SLNA300101000B	Ultra Wide Band LNA	0.1	10	30	2.5	26	35	2	12	SMA-Female
SLNA402001500A	Ultra Wide Band LNA	2	15	31	3.5	23.5	34	1.8	12	SMA-Female
SLNA200100100A	Low Noise Amplifier(Hermetically Sealed)	0.1	1	15	2.5	17	23	1.8	5	SMA-Female
SLNA315002200A	Low Noise Amplifier(Hermetically Sealed)	15	22	20	2	16	26	1.3	4	2.92mm-Female
SLNA100150050A	Low Noise Amplifier	0.15	0.5	26	0.7	22	36	1.4	28	SMA-Female
SLNA100150050B	Low Noise Amplifier	0.15	0.5	26	0.7	22	36	1.4	12	SMA-Female
SLNA200150050A	Low Noise Amplifier	0.15	0.5	42	0.8	20	28	1.5	28	SMA-Female
SLNA200101000C	Ultra Wide Band LNA	0.1	20	25	2.8	22	32	1.8	12	SMA-Female
SLNA200052000F	Ultra Wide Band LNA	0.05	20	28	1.8	18	28	2	12	SMA-Female
SLNA317002120A	Low Noise Amplifier	17	21.2	35	2	12	24	1.8	5	SMA-Female
SACLA00105000A	Ultra Wide Band AC -LNA	0.1	50	38	4.5	19	28	1.3	110-220V	2.4mm-Female
SLNA503002200A	Ultra Wide Band LNA	3	22	24	5	18	26	2.0	12	SMA-Female
SLNA205001000A	Ultra Wide Band LNA	5	10	38	2.3	26	33	1.8	12	SMA-Female

SLNA108001200A	Ultra Wide Band LNA	8	12	51	1.3	14	25	1.6	12	SMA-Female
SLNA601004000A	Ultra Wide Band LNA	1	40	38	5.5	20	28	2.8	12	2.92mm-Female
SLNA600504000B	Ultra Wide Band LNA	0.5	40	45	4.0	18	27	1.6	12	2.92mm-Female
SLNA400101800A	Ultra Wide Band LNA	0.1	18	29	2.8	22	32	2	12	SMA-Female
SLNA400101800B	Low Noise Amplifier	0.1	18	43	3	16	26	1.5	12	SMA-Female
SLNA104000800A	Ultra Wide Band LNA	4	8	48	1	15	25	1.8	15	SMA-Female
SLNA400100650A	Low Noise Amplifier	0.1	15	31	4	25	35	1.35	12	SMA-Male/Female
SLNA101000200B	Ultra Wide Band LNA	1	2	60	0.7	19	24	1.8	15	SMA-Female
SLNA102000400A	Ultra Wide Band LNA	2	4	52	0.75	15	25	1.6	15	SMA-Female
SLNA100150016A	Low Noise Amplifier	0.156	0.164	50	1	21	34	1.8	12	SMA-Female
SLNA206001800A	Ultra Wide Band LNA	6	18	50	1.5	14	20	1.8	15	SMA-Female
SACLA00101000A	Ultra Wide Band AC -LNA	0.1	18	32	2.5	26	32	1.6	110-220V	SMA-Female
SLNA202000800B	Ultra Wide Band LNA	2	8	32	0.8	10	18	1.6	15.5	SMA-Female
SLNA100050050A	Low Noise Amplifier	0.05	0.5	50	0.8	20	32	2.0	15	SMA-Female
SLNA426504000A	Ultra Wide Band LNA	26.5	40	50	3	18	25	1.8	12	2.92mm-Female
SLNA300080600A	Low Noise Amplifier	0.08	6	50	3.0	23	32	2.5	12	SMA-Female
SLNA300101500A	Ultra Wide Band LNA	0.1	15	45	2	21	30	1.6	15	SMA-Female
SLNA100500100A	Low Noise Amplifier	0.5	1	41	0.95	19.5	36	2.0	15	SMA-Female
SLNA217702600A	Low Noise Amplifier	17.7	26	25	3	17	25	1.8	15	2.92mm-Female
SLNA100800250A	Low Noise Amplifier	0.8	2.5	58	1	16	32	2	15	SMA-Female
SLNA218002650A	WR42 Low Noise Amplifier	18	26.5	50	3.5	12	26	2.3	12	WR42
SLNA326504000A	WR28 Low Noise Amplifier	26.5	40	40	4.5	16	23.5	2.2	15	WR28
SLNA200020020A	Low Noise Amplifier	0.02	0.2	32	2.5	13	27	1.4	15	SMA-Female
SLNA116002400B	Low Noise Amplifier	16	24	44	1.8	23.5	28.5	2.0	12	2.92mm-Female
SLNA220003400A	Low Noise Amplifier	20	34	45	2.0	18	25	2.0	12	2.92mm-Female
SLNA106001500A	Ultra Wide Band LNA	6	15	25	1.4	18	24	1.8	3.5	SMA-Female
SLNA116002400A	Low Noise Amplifier	16	24	23	1.8	18	25	2.0	3.5	SMA-Female
SLNA100330055A	Narrow band Low noise amplifier	0.33	0.55	17	1.1	20	36	1.6	5	SMA-Female
SLNA312003300B	Wideband LNA	12	33	34	2.5	23	29	1.6	12	2.92mm-Female
SLNA201002000C	Low Noise Amplifier	0.05	22	29	1.8	17	27	1.8	12	SMA-Female

SLNA301002300B	Wide Band Variable Gain Low Noise	1	23	33	4.5	20	28	2.0	12	SMA-Female
SLNA300102000B	Low Noise Amplifier	0.1	20	20	3.5	20	28	1.8	8	SMA-Female
SLNA201001200C	Ultra Wide Band LNA	1	12	35	1.8	25	30	1.7	12	SMA-Male/Female
SLNA306002000A	Ultra Wide Band LNA	6	20	45	2.5	22	26	1.8	12	SMA-Female
SLNA101000300A	Low Noise Amplifier	1	3	35	0.5	18	28	1.4	15	SMA-Female
SACLA00100400B	Ultra Wide Band AC -LNA	0.1	4	34	3.0	20	34	2.2	110-220	SMA-Female
SLNA100020350A	Wide band low noise amplifier	0.02	3.5	32	1.3	22	28	1.8	12	SMA-Female
SLNA217002600S	Low Noise Amplifier	17	26	18	2.4	14	23	1.6	15	SMA-Female
SLNA401001800S	Low Noise Amplifier	1	18	42	3.0	16	27.5	1.6	15	SMA-Female
SLNA300042000S	Low Noise Amplifier	0.01	20	15	2.5	19	26	1.5	5	SMA-Female
SLNA100800250S	Low Noise Amplifier	0.8	2.5	60	0.8	19	30	1.8	15	SMA-Female
SLNA317202120S	Low Noise Amplifier	17.2	26	52	2.5	18	24	2.0	15	SMA-Female
SLNA427004000W	WR28 Waveguide Low Noise Amplifier	27	40	35	3.0	10	20	2.0	12	WR28
SACLA01004000A	Ultra Wide Band AC -LNA	1	40	43	5.5	18	25	2.5	110-220V	2.92mm-Female
SLNA100500400A	Ultra Wide Band Low Noise Amplifier	0.5	4	32	0.8	20	28	1.8	+12	SMA-Female
SLNA100500400B	Ultra Wide Band Low Noise Amplifier	0.5	4	45	0.8	27	32	2.0	+12	SMA-Female
SLNA108001200A-H	Hermetically sealed LNA	8	12	55	1.0	17	25	1.2	15	2.92mm-Female
SACLA00504000B	Ultra Wide Band AC -LNA	0.5	40	45	4.0	18	27	1.6	110-220V	2.92mm-Female
SLNA103000800A	Low Noise Amplifier	3	8	56	0.8	16	26	2.5	15	SMA-Female
SLNA402001800B	Wide Band LNA	2	18	15.5	5.5	24.5	27	2.0	15	SMA-Female
SLNA300011800B	Hermetically sealed LNA	0.01	18	27	3.0	22	28	1.8	12	SMA-Female
SLNA218002650B	WR42 Low Noise Amplifier	18	26.5	53	2.2	18	24	2.0	AC110/220	WR42
SLNA626004700A	Wide band Low Noise Amplifier	18	47	70	5.5	10	20	2.5	12	2.4mm-Female
SLNA418004000A	Wide band LNA	18	42	15	3.0	13	25	1.8	5	2.92mm-Female
SLNA103300490A	Low Noise Amplifier	3.3	4.9	60	1.6	19	30	1.5	12	WR229/N-F
SLNA200052000G	Ultra Wide Band LNA	0.05	20	27	2.5	21	30	1.8	12	SMA-Female
SLNA300101800A	Ultra Wide Band Low Noise Amplifier	0.5	20	59	2.5	23	28	1.6	12	SMA-Female
SLNA300100600A	ALC-Automatic Level Control OdBm	0.1	6	Pout-Pin	N/A			1.8	5	SMA-Female
SLNA630006500B	Wide band LNA	30	65	20		16	25	2.5	15	1.85mm-F
SLNA630006500A	Medium Power Wide Band Driver A	30	65	38		21	28	2.5	15	1.85mm-F

SLNA206001800E	Hermetically sealed LNA SMD	6	18	50	1.5	14	20	1.8	15	SMA-Female
SLNA217002700B	Variable Gain LNA	17	27	38	2.5	23	30	1.6	12	SMA-Female
SLNA206001700B	Variable Gain LNA	6	17	40	2.0	21	26	2.0	12	SMA-Female
SLNA205001200A	Variable Gain LNA	5	12	37	1.8	23	32	1.8	12	SMA-Female
SLNA300010300A	Variable Gain LNA	0.01	3	54	1.5	18	30	2.0	12	SMA-Female
SLNA302002000A	Variable Gain LNA	2	20	17.5	3.0	20	30	1.8	5	SMA-Female
SLNA200012000A	Wide band LNA	0.01	20	15	2.5	17	28	1.8	8	SMA-Female
SACLA00030300A	Wide band AC-LNA	0.03	3	35	2.5	21	37	1.8	AC110-220	N-Female
SLNA300012000C	Hermetically sealed LNA	0.01	20	15	2.5	17.5	26	1.5	5	SMA-Female
SLNA320005000A	Ultra Low Noise Amplifier	20	50	32	2.5	15	25	2.8	12	2.4mm-Female
SLNA101300290C	Low Noise Amplifier	1.3	2.9	26	1.8	25	35	1.8	12	SMA-Female
SLNA318004000D	Wide band LNA	18	40	55	4.5	8	22	2.5	12	2.92mm-Female
SLNA205001100A	Wide band LNA	5	12	28	1.5	13.5	25	1.6	4	SMA-Female
SLNA333005000A	WR22 LNA	33	50	48	2.5	15	22		12	WR22/2.4mm
SLNA200030300S	Ultra wide band LNA	0.03	3	35	2.5	20	33	2.0	15	SMA-Female
SLNA300502000S	Ultra wide band LNA	0.5	20	58	3.5	18	25	2.0	15	SMA-Female
SACLA06001800A	Wide band AC LNA	6	18	45	2.0	12	20	2.0	220AC	SMA-Female
SACLA00101800B	Wide band AC LNA	0.1	18	38	2.5	14.5	26	2.0	110-220VAC	SMA-Female
SLNA301002300C	Hermetically sealed LNA	1	23	16	5.0	20	29		10	SMA-Female
SLNA100500400C	Wide band LNA	0.5	4	29	1.5	16	26	3.0	25	SMA-Female
SACLA18002650A	Wide band LNA	18	26.5	50	3.5	16	26	1.8	AC110/220V	2.92mm-Female
SLNA418004000J	Wide band LNA	18	40	45	3.0	14	20	2.0	5	2.92mm-Female
SLNA633005000A	Wide band LNA	33	50	23	6.5	8	16		12	WR22
SLNA300012200B	Wide band LNA	0.01	22	12	3.5	18.5	27	1.8	5	SMA-Female
SLNA116002400C	Wide band LNA	16	24	23	2.3	18	25	2.0	5	2.92mm-Female
SACLA00052000A	AC Power Wide band LNA	0.1	20	25	4.5	14	25	2.2	AC110/220V	SMA-Female
SLNA102000800A	Ultra Wide Band LNA	2	8	27	1.2	10	20	2.5	12	SMA-Female
SLNA200050330A	Wide band LNA	0.05	3.3	32	3.0	21	35	2.0	12	SMA-Female
SLNA200050330B	Wide band LNA	0.05	3.3	17	2.5	15	35	2.0	5	SMA-Female
SLNA327004000C	Wide band LNA	27	40	34	3.5	11.5	22	2.5	12	2.92mm-Female



SLNA208001200D	Wide band ultral LNA	8	12	55	1.5	15	28	2.0	15	SMA-Female
SLNA418004000N	Wide band LNA	18	40	48	4.0	17	26	2.5	12	2.92mm-Female
SLNA430004050M	Wide band LNA	18	40.5	24	4.5	10	25	2.0	5	2.92mm-Female
SLNA306001800D	Low Noise Amplifier	6	18	30	3.0	26	38	2.5	12	SMA-Female
SLNA217002500A	Low Noise Amplifier	17	25	26	2.5	6	19	2.0	3	2.92mm-Female
SLNA200100800B	Wide band LNA	0.1	10	29	2.5	18.5	31	2.5	12	SMA-Female
SLNA502002000A	Wide band LNA	2	20	15	3.5	19	35	1.5	8	SMA-Female
SLNA301001800A	Wide band LNA	1	18	50	2.5	20	28	2.0	12	SMA-Female
SLNA110001500A	Wide band LNA	10	15	62	2.0	13	31	1.6	12	WR75/SMA
SLNA500014000A	Wide band LNA	0.01	40	13	5.0	15	27	1.8	7	2.92mm-Female
SLNA418004000L	Wide band LNA	18	40	35	3.8	10	20	2.0	12	2.92mm-Female
SLNA320005000B	Wide band LNA	20	50	45	2.5	18	23		12	2.4mm-Female
SLNA101100170B	Low Noise Amplifier	1.1	1.7	34	1.6	18	37	1.5	12	SMA-Female
SLNA200100800C	Wide band LNA	0.1	10	35	2.5	16	31	2.5	12	SMA-Male/Female
SLNA206001800F	Wide band LNA	6	18	42	2.0	16	28		12	SMA-Female
SLNA306001800E	Wide band LNA	6	18	43	3.0	28	37	2.0	12	SMA-Female
SLNA306001800F	Wide band LNA	6	18	39	1.8	21	33	2.0	12	SMA-Female
SLNA300700600B	Ultra wide band LNA	0.7	6	42	3.5	23	34	2.5	12	SMA-Female
SLNA200100300D	Wide band LNA	0.1	3	35	2.5	20	37	1.8	12	SMA-Male/Female
SLNA300080600B	Hermetical sealed LNA	0.08	6	50	3.0	23	32	2.5	12	SMA-Female