

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
SLNA0P01102Y	Low Noise Amplifier	0.01	10	27	2.8	14	25	1.8	12	SMA-Female
SLNA0P1203Z	Ultra Wide Band LNA	0.1	20	30	3.5	22	28	1.5	12	SMA-Female
SLNA02122Z	Ultra Wide Band LNA	2	12	32	2.5	15	27	2.5	15	SMA-Female
SLNA051002Y	Low Noise Amplifier	5	10	20	2.0	16.5	27	1.8	4	SMA-Female
SLNA9P510P82Z	Low Noise Amplifier	9.5	10.8	36	2.0	15	25	1.6	12	SMA-Female
SLNA01112Z	Ultra Wide Band LNA	1	11	16	2.0	16	28	1.6	5	SMA-Female
SLNA08112Z	Low Noise Amplifier	8	11	45	3	27	37	2	12	SMA-Female
SLNA10P711P72Z	Low Noise Amplifier	10.7	11.7	35	1.6	15	25	1.6	12	SMA-Female
SLNA0P5123Z	Ultra Wide Band LNA	0.5	12	30	3	14	26	2.5	12	SMA-Female
SLNA01122Z	Ultra Wide Band LNA	1	12	34	2.8	26	35	1.5	12	SMA-Female
SLNA01122Y	Low Noise Amplifier	1	12	16	2.5	16	28	1.5	5	SMA-Female
SLNA02122Z	Ultra Wide Band LNA	2	12	15	2.5	13	25	1.5	4	SMA-Female
SLNA08122X	Low Noise Amplifier	8	12	32	2	19.5	28	1.5	12	SMA-Female
SLNA0P01152Z	Ultra Wide Band LNA	0.01	15	32	2.5	24	32	1.6	12	SMA-Female
SLNA12152Z	Low Noise Amplifier	12	15	32	1.7	19.5	26	1.7	12	SMA-Female
SLNA15P115P42Z	Low Noise Amplifier	15.1	15.4	31	1.8	19	23	1.8	12	SMA-Female
SLNA14P215P82Z	Low Noise Amplifier	14.2	15.8	35	2.0	15	26	1.5	12	SMA-Female
SLNA01163Z	Ultra Wide Band LNA	1	16	27.5	1.8	19	23	2	12	SMA-Female
SLNA08162Z	Ultra Wide Band LNA	8	16	35	1.5	16	26	1.6	12	SMA-Female
SLNA06172Z	Ultra Wide Band LNA	6	17	19	2.5	16	27	1.8	4.0	SMA-Female
SLNA1617P32Z	Low Noise Amplifier	16	17.3	31	1.8	19	23	1.8	12	SMA-Female
SLNA0P01183Z	Ultra Wide Band LNA	0.01	18	27	3.0	22	28	2.0	12	SMA-Female
SLNA01184Z	Ultra Wide Band LNA	1	18	27	2.5	17	27	1.8	12	SMA-Female
SLNA02184Z	Ultra Wide Band LNA	2	18	29	4	24	28	1.6	12	SMA-Female
SLNA06183X	Ultra Wide Band LNA	6	18	43	2.8	22	31	1.8	12	SMA-Female
SLNA06182Y	Ultra Wide Band LNA	6	18	34	2.5	25	38	1.8	12	SMA-Female
SLNA0P830P841Z	Low Noise Amplifier	0.825	0.835	41	1	22	34	1.5	12	SMA-Female
SLNA0P80P91Z	Low Noise Amplifier	0.8	0.9	37	1	22	35	1.5	12	SMA-Female
SLNA0P91P31Z	Low Noise Amplifier	0.9	1.3	39	1.2	26	35	1.8	12	SMA-Female
SLNA1P11P91Z	Low Noise Amplifier	1.1	1.9	34	1.3	20	35	1.5	12	SMA-Female

SLNA0P82P21Z	Low Noise Amplifier	0.8	2.2	49	1.5	19	29	1.7	12	SMA-Female
SLNA01024Z	Low Noise Amplifier	1	2	22	2.7	27	35	1.5	15	SMA-Female
SLNA022P71Z	Low Noise Amplifier	2	2.7	45	1.3	16	27	1.8	12	SMA-Female
SLNA2P53P52Z	Low Noise Amplifier	2.5	3.5	42	2	30	40	1.5	12	SMA-Female
SLNA3P23P82Z	Low Noise Amplifier	3.2	3.8	36	1.8	25	34	1.5	12	SMA-Female
SLNA3P74P52Z	Low Noise Amplifier	3.7	4.5	35	1.3	23	33	1.5	12	SMA-Female
SLNA4P25P22Y	Low Noise Amplifier	4.2	5.2	34	1.2	22	32	1	12	SMA-Female
SLNA5P25P92Z	Low Noise Amplifier	5.2	5.9	32	1.5	23	35	1.9	12	SMA-Female
SLNA060P82Z	Low Noise Amplifier	6	8	45	2.0	21	30	1.8	12	SMA-Female
SLNA06182H	Ultra Wide Band LNA	6	18	20	1.8	16	27	1.8	4	SMA-Female
SLNA09182Z	Ultra Wide Band LNA	9	18	20	2	15	26	1.5	3	SMA-Female
SLNA12182Z	Low Noise Amplifier	12	18	19	1.8	16	24	1.8	4.5	SMA-Female
SLNA12182Y	Ultra Wide Band LNA	12	18	31	2.3	19.5	26	1.7	12	SMA-Female
SLNA12182X	Ultra Wide Band LNA	12	18	31	2	19.5	25	1.7	12	SMA-Female
SLNA12182H	Ultra Wide Band LNA	12	18	25	2	19.5	25	1.8	12	SMA-Female
SLNA0P0123Z	Ultra Wide Band LNA	0.01	20	13	2.5	12	27	1.6	8	SMA-Female
SLNA0P05202X	Ultra Wide Band LNA	0.05	20	28	1.8	16	27	1.5	12	SMA-Female
SLNA0P1032E	Ultra Wide Band LNA	0.1	3	35	2.5	20	33	2	12	SMA-Female
SLNA0P1063X	Ultra Wide Band LNA	0.1	6	35	3.5	18	28	2.5	12	SMA-Female
SLNA0P01042Z	Ultra Wide Band LNA	0.01	4	42	2.5	15	26	3.0	12	SMA-Female
SLNA01122Z	Ultra Wide Band LNA	1	12	35	2	20	30	3	12	SMA-Female
SLNA0P1042Y	Ultra Wide Band LNA	0.1	4	34	2.5	22	35	1.8	12	SMA-Female
SLNA0P1032Z	Ultra Wide Band LNA	0.1	3	33	2.5	22	34	1.6	12	SMA-Female
SLNA0P1064Y	Ultra Wide Band LNA	0.1	6	33	3.5	26	34	1.5	12	SMA-Female
SLNA0P05202Y	Ultra Wide Band LNA	0.05	20	28	2.0	23	33	1.8	12	SMA-Female
SLNA0P30202Z	Ultra Wide Band LNA	0.3	20	12	3	12	23	1.5	7	SMA-Female
SLNA02203Y	Ultra Wide Band LNA	2	20	29	3	23	31.5	1.5	12	SMA-Female
SLNA02084X	Ultra Wide Band LNA	0.5	8	35	1.8	26.5	40	2.6	15	SMA-Female
SLNA02203D	Ultra Wide Band LNA	2	20	14	2.5	17	28	1.5	5	SMA-Female
SLNA05202Z	Ultra Wide Band LNA	5	20	12	2	+15	26	1.6	5	SMA-Female

SLNA06202Z	Ultra Wide Band LNA	6	20	21	2.5	12	23	1.6	3	SMA-Female
SLNA1820P93Z	Low Noise Amplifier	18	20.9	34	2.7	20	22	1.5	12	SMA-Female
SLNA17263Z	Low Noise Amplifier	17	26	55	2.2	17	24	2.0	12	2.92mm-Female
SLNA0P01223Z	Ultra Wide Band LNA	0.01	22	27	3.5	26	32	1.8	12	SMA-Female
SLNA01233Z	Front End Over Drive Protected LNA	1	23	27	5	20	27	1.8	24	SMA-Female
SLNA21P724P53Z	Low Noise Amplifier	21.7	24.5	34	2.2	21	26.5	1.5	12	SMA-Female
SLNA17262Z	Low Noise Amplifier	17	26	18	2.4	14	23	1.6	3	2.92mm-Female
SLNA17264Z	Low Noise Amplifier	17	26	28	2.4	15	22	1.7	15	SMA-Female
SLNA0P1042X	Low Noise Amplifier	0.1	4	38	2.2	24	33	1.6	12	SMA-Female
SLNA0626P53Z	Low Noise Amplifier	6	26.5	21	2.5	10	18	1.5	3.5	2.92mm-Female
SLNA2226P53Y	Low Noise Amplifier	22	26.5	23	2.5	12	20	1.5	+3V	SMA-Female
SLNA0P5063Y	Ultra Wide Band LNA	0.5	6	35	2.5	25	35	2.0	12	SMA-Female
SLNA02043H	Low Noise Amplifier	2	4	44	1.8	21	31	1.5	12	SMA-Female
SLNA02063Z	Low Noise Amplifier	2	6	42	2.0	23	30	1.6	12	SMA-Female
SLNA0P5063Z	Low Noise Amplifier	0.5	6	38	2.8	20	30	1.8	12	SMA-Female
SLNA04083Z	Low Noise Amplifier	4	8	46	2.5	23.5	34	2.5	12	SMA-Female
SLNA14273Z	Low Noise Amplifier	14	27	18	2.0	16	28	1.6	4	2.92mm-Female
SLNA14272Y	Low Noise Amplifier	14	27	20	2	15	26	1.5	4	2.92mm-Female
SLNA14272X	Low Noise Amplifier	14	27	18	3.0	17	26	1.8	4	2.92mm-Female
SLNA15273Z	Low Noise Amplifier	15	27	41	2.5	28	36	2	12	2.92mm-Female
SLNA16272Z	Low Noise Amplifier	16	27	32	2.2	21	25	1.8	15	SMA-Female
SLNA17272Z	Low Noise Amplifier	17	27	25	2.8	12	20	1.8	+4V	2.92mm-Female
SLNA24283Z	Low Noise Amplifier	24	28	24	3.3	13	26	1.6	3	2.92mm-Female
SLNA0P01305Z	Ultra Wide Band LNA	0.01	30	41	3.5	28	33	1.5	12	SMA-Female
SLNA16334Z	Low Noise Amplifier	16	33	12	4.5	11	21	1.8	3	2.92mm-Female
SLNA0P7063Z	Ultra Wide Band LNA	0.7	6	47	2.5	25	34	1.8	12V	SMA-Female
SLNA20323Z	Low Noise Amplifier	20	32	15	3	12	23	1.5	3	2.92mm-Female
SLNA16333Z	Ultra Wide Band LNA	16	33	30	4.5	24	33	2	12	2.92mm-Female
SLNA0P350P551Z	Low Noise Amplifier	0.35	0.55	16	1.2	21	36	1.6	5	SMA-Female
SLNA0P180P661Z	Low Noise Amplifier	0.18	0.66	24	0.5	23	36	1.5	5	SMA-Female

SLNA0P230P661Z	Low Noise, Dual Channel	0.23	0.66	23	0.6	21	37	1.6	5	SMA-Female
SLNA0P7011Z	Low Noise Amplifier	0.7	1	13.5	0.7	21	36	1.4	5	SMA-Female
SLNA0P551P21Y	Low Noise Amplifier	0.55	1.2	16.5	0.8	20	37	1.5	5	SMA-Female
SLNA0P61P41Z	Low Noise Amplifier	0.6	1.4	29	0.9	21.5	37	1.8	5	SMA-Female
SLNA2P32P71Z	Low Noise Amplifier	2.3	2.7	19	0.75	16.5	29.5	1.5	5	SMA-Female
SLNA1P32P91Z	Low Noise Amplifier	1.3	2.9	26	1.2	25	39	1.8	5	SMA-Female
SLNA0P3032Y	Low Noise, High IP3	0.3	3	15	2.8	21	37	1.6	5	SMA-Female
SLNA0P2042Z	Low Noise, High IP3	0.2	4	13	2.3	22	38	1.5	5	SMA-Female
SLNA4P8061Z	Low Noise Amplifier	4.8	6	16	1.1	20	34	1.5	5	SMA-Female
SLNA3P5073Z	Low Noise Amplifier	3.5	7	16.5	2.5	16	28	2.0	5	SMA-Female
SLNA24362Z	Ultra Wide Band LNA	24	36	19	2.5	7	19	2.0	3	2.92mm-Female
SLNA28363Z	Low Noise Amplifier	28	36	20	2.5	9	15	1.5	5.5	2.92mm-Female
SLNA0P01404Z	Ultra Wide Band LNA	0.01	40	25	6.5	16	23	2	12	2.92mm-Female
SLNA2043P54Y	Low Noise Amplifier	20	43.5	45	2.5	21	19	3	12	2.92mm-Female
SLNA16454Z	Ultra Wide Band LNA	16	45	38	4.5	20	27	2.2	12	2.92mm-Female
SLNA35452Z	Ultra Wide Band LNA	35	45	14	3.0	6	15	1.5	4	2.92mm-Female
SLNA0P05463Z	Ultra Wide Band LNA	0.05	46	25	3	18	28	1.8	12	2.4mm-Female
SLNA0P01504Z	Ultra Wide Band LNA	0.01	50	45	4	18	30	2	12	2.4mm-Female
SLNA0P1063Z	ALC-Automatic Level Control Amplifier	0.1	6	Pout-Pin				1.8	5	SMA-Female
SLNA01072Z	Front End Over Drive Protected LNA	1	7	42	1.5	22	33	1.5	24	SMA-Female
SLNA0P5063Z	Low Noise Amplifier	0.5	6	33	2.5	24	35	3	12	SMA-Female
SACLA0P120Z	Low Noise Amplifier	0.1	20	26	4.0	14	26	2	220	SMA-Female
SACLA0P106Z	Low Noise Amplifier	0.1	6	30	3.0	25	35	2.0	110-220V	SMA-Female
SACLA0118Z	Wide band AC-LNA	1	18	28	3.5	15	24	2	110-220V	SMA-Female
SLNA718407Y	Ultra Wide Band LNA	18	40	40	5.5	20	30	2.0	12	2.92mm-Female
SLNA0P12P52Y	Low Noise Amplifier	0.1	2.5	20	2	19	35	1.5	5	SMA-Female
SACLA0P0120Z	Ultra Wide Band AC -LNA	0.01	20	28	3	21	26	2	110-220V	SMA-Female
SLNA27403Z	Ultra Wide Band LNA	27	40	37	2.8	12	22	1.8	12	2.4mm-Female
SLNA0P01033X	Low Noise Amplifier(Hermetically Sealed)	0.01	3	36	2.5	21	36	1.8	12	SMA-Female
SACLA0P0130Z	Ultra Wide Band LNA	0.01	30	35	4	28	38	1.5	110-220V	SMA-Female

SACLA0P0103X	Ultra Wide Band AC -LNA	0.01	3	36	2.5	21	36	1.8	AC110-220V	SMA-Female
SLNA0P5021D	Low Noise Amplifier	0.5	2	21.5	1.4	21	34.5	1.5	15	SMA-Female
SLNA0P02014Z	Low Noise Amplifier	0.02	1	45	3.5	20	33	1.3	15	SMA-Female
SLNA02225Z	Ultra Wide Band LNA	2	22	29	3.0	22	32	1.5	12	SMA-Female
SACLA0P0103Z	Ultra Wide Band AC -LNA	0.01	3	33	2.5	20	36	2	AC110-220V	SMA-Female
SLNA01205Z	Ultra Wide Band LNA	1	20	30	9	10	16	1.5	12	SMA-Female
SLNA02062Z	Ultra Wide Band LNA	2	6	20	1.2	15	28	1.6	14	SMA-Female
SACLA0P0118Z	Ultra Wide Band AC -LNA	0.01	18	26	4.5	23	30	1.5	110-220V	SMA-Female
SLNA0P01543Z	Ultra Wide Band LNA	0.01	54	36	4.0	13	21	1.5	+ 15V	2.4mm-Female
SLNA0P01032Z	Low Noise Amplifier	0.01	3	36	2.5	21	33	1.8	12	SMA-Female
SLNA01184X	Ultra Wide Band LNA	1	18	42	3.0	16	28	1.5	15	SMA-Female
SLNA04082F	Low Noise Amplifier	4	8	35	1.5	15	27	1.4	15	SMA-Female
SLNA1P32P91Y	Low Noise Amplifier	1.3	2.9	24	1.3	21	22	1.8	5	SMA-Female
SACLA0P0140Z	Ultra Wide Band AC -LNA	0.01	40	25	6.5	16	23	2	110-220V	2.92mm-Female
SLNA06183J	Low Noise Amplifier	6	18	39	2.5	28	39	1.8	12	SMA-Female
SLNA1P551P61Z	Low Noise Amplifier	1.55	1.6	38	1.2	21	36	1.3	13	SMA-Female
SLNA0P1204Z	Ultra Wide Band LNA	0.1	20	39	3.4	14	26	1.5	12	SMA-Female
SLNA0P1103Y	Ultra Wide Band LNA	0.1	10	30	2.5	26	35	2	12	SMA-Female
SLNA02054Z	Ultra Wide Band LNA	2	15	31	3.5	23.5	34	1.8	12	SMA-Female
SLNA0P1012Z	Low Noise Amplifier(Hermetically Sealed)	0.1	1	15	2.5	17	23	1.8	5	SMA-Female
SLNA15223Z	Low Noise Amplifier(Hermetically Sealed)	15	22	20	2	16	26	1.3	4	2.92mm-Female
SLNA0P150P51Z	Low Noise Amplifier	0.15	0.5	26	0.7	22	36	1.4	28	SMA-Female
SLNA0P150P51Y	Low Noise Amplifier	0.15	0.5	26	0.7	22	36	1.4	12	SMA-Female
SLNA0P150P52Z	Low Noise Amplifier	0.15	0.5	42	0.8	20	28	1.5	28	SMA-Female
SLNA0P1202X	Ultra Wide Band LNA	0.1	20	25	2.8	22	32	1.8	12	SMA-Female
SLNA0P05202F	Ultra Wide Band LNA	0.05	20	28	1.8	18	28	2	12	SMA-Female
SLNA1721P23Z	Low Noise Amplifier	17	21.2	35	2	12	24	1.8	5	SMA-Female
SACLA0P150Z	Ultra Wide Band AC -LNA	0.1	50	38	4.5	19	28	1.3	110-220V	2.4mm-Female
SLNA03225Z	Ultra Wide Band LNA	3	22	24	5	18	26	2.0	12	SMA-Female
SLNA05102Z	Ultra Wide Band LNA	5	10	38	2.3	26	33	1.8	12	SMA-Female

SLNA08121Z	Ultra Wide Band LNA	8	12	51	1.3	14	25	1.6	12	SMA-Female
SLNA01406Z	Ultra Wide Band LNA	1	40	38	5.5	20	28	2.8	12	2.92mm-Female
SLNA0P5406Y	Ultra Wide Band LNA	0.5	40	45	4.0	18	27	1.6	12	2.92mm-Female
SLNA0P1184Z	Ultra Wide Band LNA	0.1	18	29	2.8	22	32	2	12	SMA-Female
SLNA0P1184Y	Low Noise Amplifier	0.1	18	43	3	16	26	1.5	12	SMA-Female
SLNA04081Z	Ultra Wide Band LNA	4	8	48	1	15	25	1.8	15	SMA-Female
SLNA0P1154Z	Low Noise Amplifier	0.1	15	31	4	25	35	1.35	12	SMA-Male/Female
SLNA01021Y	Ultra Wide Band LNA	1	2	60	0.7	19	24	1.8	15	SMA-Female
SLNA02041Z	Ultra Wide Band LNA	2	4	52	0.75	15	25	1.6	15	SMA-Female
SLNA0P150P161Z	Low Noise Amplifier	0.156	0.164	50	1	21	34	1.8	12	SMA-Female
SLNA06182Z	Ultra Wide Band LNA	6	18	50	1.5	14	20	1.8	15	SMA-Female
SACLA0P118Z	Ultra Wide Band AC -LNA	0.1	18	32	2.5	26	32	1.6	110-220V	SMA-Female
SLNA02082Y	Ultra Wide Band LNA	2	8	32	0.8	10	18	1.6	15.5	SMA-Female
SLNA0P050P51Z	Low Noise Amplifier	0.05	0.5	50	0.8	20	32	2.0	15	SMA-Female
SLNA26P5404Z	Ultra Wide Band LNA	26.5	40	50	3	18	25	1.8	12	2.92mm-Female
SLNA0P08063Z	Low Noise Amplifier	0.08	6	50	3.0	23	32	2.5	12	SMA-Female
SLNA0P1153Z	Ultra Wide Band LNA	0.1	15	45	2	21	30	1.6	15	SMA-Female
SLNA0P5011Z	Low Noise Amplifier	0.5	1	41	0.95	19.5	36	2.0	15	SMA-Female
SLNA17P7262Z	Low Noise Amplifier	17.7	26	25	3	17	25	1.8	15	2.92mm-Female
SLNA0P82P51Z	Low Noise Amplifier	0.8	2.5	58	1	16	32	2	15	SMA-Female
SLNA1826P52Z	WR42 Low Noise Amplifier	18	26.5	50	3.5	12	26	2.3	12	WR42
SLNA26P5403Z	WR28 Low Noise Amplifier	26.5	40	40	4.5	16	23.5	2.2	15	WR28
SLNA0P020P22Z	Low Noise Amplifier	0.02	0.2	32	2.5	13	27	1.4	15	SMA-Female
SLNA16241Y	Low Noise Amplifier	16	24	44	1.8	23.5	28.5	2.0	12	2.92mm-Female
SLNA20342Z	Low Noise Amplifier	20	34	45	2.0	18	25	2.0	12	2.92mm-Female
SLNA06151Z	Ultra Wide Band LNA	6	15	25	1.4	18	24	1.8	3.5	SMA-Female
SLNA16241Z	Low Noise Amplifier	16	24	23	1.8	18	25	2.0	3.5	SMA-Female
SLNA0P330P551Z	Narrow band Low noise amplifier	0.33	0.55	17	1.1	20	36	1.6	5	SMA-Female
SLNA12333Y	Wideband LNA	12	33	34	2.5	23	29	1.6	12	2.92mm-Female
SLNA0P05222X	Low Noise Amplifier	0.05	22	29	1.8	17	27	1.8	12	SMA-Female

SLNA01233Y	Wide Band Variable Gain Low Noise	1	23	33	4.5	20	28	2.0	12	SMA-Female
SLNA0P1203Y	Low Noise Amplifier	0.1	20	20	3.5	20	28	1.8	8	SMA-Female
SLNA01122X	Ultra Wide Band LNA	1	12	35	1.8	25	30	1.7	12	SMA-Male/Female
SLNA06203Z	Ultra Wide Band LNA	6	20	45	2.5	22	26	1.8	12	SMA-Female
SLNA01031Z	Low Noise Amplifier	1	3	35	0.5	18	28	1.4	15	SMA-Female
SACLA0P104Y	Ultra Wide Band AC -LNA	0.1	4	34	3.0	20	34	2.2	110-220	SMA-Female
SLNA0P023P51Z	Wide band low noise amplifier	0.02	3.5	32	1.3	22	28	1.8	12	SMA-Female
SLNA17262S	Low Noise Amplifier	17	26	18	2.4	14	23	1.6	15	SMA-Female
SLNA01184S	Low Noise Amplifier	1	18	42	3.0	16	27.5	1.6	15	SMA-Female
SLNA0P01203S	Low Noise Amplifier	0.01	20	15	2.5	19	26	1.5	5	SMA-Female
SLNA0P82P51S	Low Noise Amplifier	0.8	2.5	60	0.8	19	30	1.8	15	SMA-Female
SLNA17P226S	Low Noise Amplifier	17.2	26	52	2.5	18	24	2.0	15	SMA-Female
SLNA27404W	WR28 Waveguide Low Noise Amplifier	27	40	35	3.0	10	20	2.0	12	WR28
SACLA0140Z	Ultra Wide Band AC -LNA	1	40	43	5.5	18	25	2.5	110-220V	2.92mm-Female
SLNA0P5041Z	Ultra Wide Band Low Noise Amplifier	0.5	4	32	0.8	20	28	1.8	+12	SMA-Female
SLNA0P5041Y	Ultra Wide Band Low Noise Amplifier	0.5	4	45	0.8	27	32	2.0	+12	SMA-Female
SLNA08121A-H	Hermetically sealed LNA	8	12	55	1.0	17	25	1.2	15	2.92mm-Female
SACLA0P540Y	Ultra Wide Band AC -LNA	0.5	40	45	4.0	18	27	1.6	110-220V	2.92mm-Female
SLNA03081Z	Low Noise Amplifier	3	8	56	0.8	16	26	2.5	15	SMA-Female
SLNA02184Y	Wide Band LNA	2	18	15.5	5.5	24.5	27	2.0	15	SMA-Female
SLNA0P01183Y	Hermetically sealed LNA	0.01	18	27	3.0	22	28	1.8	12	SMA-Female
SLNA1826P52Y	WR42 Low Noise Amplifier	18	26.5	53	2.2	18	24	2.0	AC110/220	WR42
SLNA18476Z	Wide band Low Noise Amplifier	18	47	70	5.5	10	20	2.5	12	2.4mm-Female
SLNA18424Z	Wide band LNA	18	42	15	3.0	13	25	1.8	5	2.92mm-Female
SLNA3P34P91Z	Low Noise Amplifier	3.3	4.9	60	1.6	19	30	1.5	12	WR229/N-F
SLNA0P05202G	Ultra Wide Band LNA	0.05	20	27	2.5	21	30	1.8	12	SMA-Female
SLNA0P5203Z	Ultra Wide Band Low Noise Amplifier	0.5	20	59	2.5	23	28	1.6	12	SMA-Female
SLNA0P1063Z	ALC-Automatic Level Control OdBm	0.1	6	Pout-Pin	N/A			1.8	5	SMA-Female
SLNA30656Y	Wide band LNA	30	65	20		16	25	2.5	15	1.85mm-F
SLNA30656Z	Medium Power Wide Band Driver A	30	65	38		21	28	2.5	15	1.85mm-F

SLNA06182E	Hermetically sealed LNA SMD	6	18	50	1.5	14	20	1.8	15	SMA-Female
SLNA17272Y	Variable Gain LNA	17	27	38	2.5	23	30	1.6	12	SMA-Female
SLNA06172Y	Variable Gain LNA	6	17	40	2.0	21	26	2.0	12	SMA-Female
SLNA05122Z	Variable Gain LNA	5	12	37	1.8	23	32	1.8	12	SMA-Female
SLNA0P01033Z	Variable Gain LNA	0.01	3	54	1.5	18	30	2.0	12	SMA-Female
SLNA02203Z	Variable Gain LNA	2	20	17.5	3.0	20	30	1.8	5	SMA-Female
SLNA0P01202Z	Wide band LNA	0.01	20	15	2.5	17	28	1.8	8	SMA-Female
SACLA0P0303Z	Wide band AC-LNA	0.03	3	35	2.5	21	37	1.8	AC110-220	N-Female
SLNA0P01203X	Hermetically sealed LNA	0.01	20	15	2.5	17.5	26	1.5	5	SMA-Female
SLNA20503Z	Ultra Low Noise Amplifier	20	50	32	2.5	15	25	2.8	12	2.4mm-Female
SLNA1P32P91X	Low Noise Amplifier	1.3	2.9	26	1.8	25	35	1.8	12	SMA-Female
SLNA18403D	Wide band LNA	18	40	55	4.5	8	22	2.5	12	2.92mm-Female
SLNA05122Z	Wide band LNA	5	12	28	1.5	13.5	25	1.6	4	SMA-Female
SLNA33503Z	WR22 LNA	33	50	48	2.5	15	22		12	WR22/2.4mm
SLNA0P03032S	Ultra wide band LNA	0.03	3	35	2.5	20	33	2.0	15	SMA-Female
SLNA0P5203S	Ultra wide band LNA	0.5	20	58	3.5	18	25	2.0	15	SMA-Female
SACLA0618Z	Wide band AC LNA	6	18	45	2.0	12	20	2.0	220AC	SMA-Female
SACLA0P118Y	Wide band AC LNA	0.1	18	38	2.5	14.5	26	2.0	110-220VAC	SMA-Female
SLNA01233X	Hermetically sealed LNA	1	23	16	5.0	20	29		10	SMA-Female
SLNA0P5041X	Wide band LNA	0.5	4	29	1.5	16	26	3.0	25	SMA-Female
SACLA1826P5Z	Wide band LNA	18	26.5	50	3.5	16	26	1.8	AC110/220V	2.92mm-Female
SLNA18404J	Wide band LNA	18	40	45	3.0	14	20	2.0	5	2.92mm-Female
SLNA33506Z	Wide band LNA	33	50	23	6.5	8	16		12	WR22
SLNA0P01223Y	Wide band LNA	0.01	22	12	3.5	18.5	27	1.8	5	SMA-Female
SLNA16241X	Wide band LNA	16	24	23	2.3	18	25	2.0	5	2.92mm-Female
SACLA0P120Z	AC Power Wide band LNA	0.1	20	25	4.5	14	25	2.2	AC110/220V	SMA-Female
SLNA02081Z	Ultra Wide Band LNA	2	8	27	1.2	10	20	2.5	12	SMA-Female
SLNA0P053P32Z	Wide band LNA	0.05	3.3	32	3.0	21	35	2.0	12	SMA-Female
SLNA0P053P32Y	Wide band LNA	0.05	3.3	17	2.5	15	35	2.0	5	SMA-Female
SLNA27403X	Wide band LNA	27	40	34	3.5	11.5	22	2.5	12	2.92mm-Female

SLNA08122D	Wide band ultral LNA	8	12	55	1.5	15	28	2.0	15	SMA-Female
SLNA18404N	Wide band LNA	18	40	48	4.0	17	26	2.5	12	2.92mm-Female
SLNA1840P54M	Wide band LNA	18	40.5	24	4.5	10	25	2.0	5	2.92mm-Female
SLNA06183D	Low Noise Amplifier	6	18	30	3.0	26	38	2.5	12	SMA-Female
SLNA17252Z	Low Noise Amplifier	17	25	26	2.5	6	19	2.0	3	2.92mm-Female
SLNA0P1102Y	Wide band LNA	0.1	10	29	2.5	18.5	31	2.5	12	SMA-Female
SLNA02205Z	Wide band LNA	2	20	15	3.5	19	35	1.5	8	SMA-Female
SLNA01183Z	Wide band LNA	1	18	50	2.5	20	28	2.0	12	SMA-Female
SLNA10151Z	Wide band LNA	10	15	62	2.0	13	31	1.6	12	WR75/SMA
SLNA0P01405Z	Wide band LNA	0.01	40	13	5.0	15	27	1.8	7	2.92mm-Female
SLNA18404L	Wide band LNA	18	40	35	3.8	10	20	2.0	12	2.92mm-Female
SLNA20503Y	Wide band LNA	20	50	45	2.5	18	23		12	2.4mm-Female
SLNA1P11P71Y	Low Noise Amplifier	1.1	1.7	34	1.6	18	37	1.5	12	SMA-Female
SLNA0P1102X	Wide band LNA	0.1	10	35	2.5	16	31	2.5	12	SMA-Male/Female
SLNA06182F	Wide band LNA	6	18	42	2.0	16	28		12	SMA-Female
SLNA06183E	Wide band LNA	6	18	43	3.0	28	37	2.0	12	SMA-Female
SLNA06183F	Wide band LNA	6	18	39	1.8	21	33	2.0	12	SMA-Female
SLNA0P7063Y	Ultra wide band LNA	0.7	6	42	3.5	23	34	2.5	12	SMA-Female
SLNA0P1032	Wide band LNA	0.1	3	35	2.5	20	37	1.8	12	SMA-Male/Female
SLNA0P08063Y	Hermetical sealed LNA	0.08	6	50	3.0	23	32	2.5	12	SMA-Female