

Part Number	Frequency (GHz)	Output Power (W)	Efficiency (%)	Gain (dB)	Voltage (V)	Work Mode	Package (mm)
<a href="#">GNI003008-P50-CW</a>	0.3-0.8	100	45	10	28	CW	27.4*30.8*5.0
<a href="#">GNI003020-P44-CW</a>	0.3-2	25	40	32	28	CW	22.4*25.5*5.0
<a href="#">GNI005030-P49-CW</a>	0.5-3	80	38	10	28	CW	34.8*31.5*5.0
<a href="#">GNI005060-P46-CW</a>	0.5-6	40	30	6	28	CW	27.4*30.8*5.0
<a href="#">GNI007060-P44-CW</a>	0.7-6	25	40	9	28	CW	21.7*24.2*4.7
<a href="#">GNI008020-P47-CW</a>	0.8-2	50	50	10	28	CW	24.0*17.4*5.0
<a href="#">GNI008020-P50-CW</a>	0.8-2	100	45	10	28	CW	27.4*30.8*5.0
<a href="#">GNI008020-P53</a>	0.8-2	200	45	12	28	100us, 10%	27.4*30.8*5.0
<a href="#">GNI008020-P56</a>	0.8-2	400	45	13	28	100us, 10%	27.4*30.8*5.0
<a href="#">GNI008040-P47-CW</a>	0.8-4.2	50	40	10	28	CW	27.4*30.8*5.0
<a href="#">GNI008040-P49-CW</a>	0.8-4.2	80	45	11	28	CW	27.4*30.8*5.0
<a href="#">GNI008040-P52</a>	0.8-4.2	150	35	9	48	100us, 10%	27.4*30.8*5.0
<a href="#">GNI009013-P52</a>	0.96-1.25	160	60	16	50	PL	24.0*17.4*5.0
<a href="#">GNI010020-P53</a>	1-2	200	50	12	48	200us, 10%	27.4*30.8*5.0
<a href="#">GNI010025-P50-CW</a>	1-2.5	100	45	10	28	CW	27.4*30.8*5.0
<a href="#">GNI011019-P47-CW</a>	1.1-1.9	50	52	10	28	CW	24.0*17.4*5.0
<a href="#">GNI011015-P55</a>	1.12-1.48	300	58	14	50	50us, 10%	30.8*27.4*5.0
<a href="#">GNI011014-P48</a>	1.15-1.35	60	60	29	48	256us, 50%	30.8*27.4*5.0
<a href="#">GNI012014-P51</a>	1.2-1.4	130	60	14	28	PL	24.0*17.4*4.4
<a href="#">GNI012014-P53</a>	1.2-1.4	200	60	14	32	PL	24.0*17.4*5.0

Part Number	Frequency (GHz)	Output Power (W)	Efficiency (%)	Gain (dB)	Voltage (V)	Work Mode	Package (mm)
GNI012014-P54	1.2-1.4	250	60	13	32	300us, 10%	24.0*17.4*5.0
GNI012014-P55	1.2-1.4	300	65	15	50	PL	30.8*27.4*5.0
GNI012016-P52	1.2-1.6	150	60	13	28	PL	24.0*17.4*5.0
GNI015016-P54-CW	1.5-1.65	250	60	13	36	CW	30.8*27.4*5.0
GNI016016-P49-CW	1.6-1.65	80	60	13	28	CW	30.8*27.4*5.0
GNI018021-P52	1.8-2.1	180	55	11	28	PL	24.0*17.4*4.4
GNI018021-P54	1.8-2.1	250	55	12	32	PL	24.0*17.4*4.4
GNI018021-P56	1.8-2.1	400	55	12	50	PL	24.0*17.4*4.4
GNI018021-P59	1.8-2.1	800	60	12	48	10us, 2%	24.0*17.4*4.4
GNI020030-P50-CW	2-3	100	45	13	32	CW	24.0*17.4*4.4
GNI020040-P47-CW	2-4	50	45	10	28	CW	24.0*17.4*5.0
GNI020040-P49-CW	2-4	80	45	10	32	CW	24.0*17.4*5.0
GNI020040-P50-CW	2-4	100	40	9	32	CW	27.4*30.8*5.0
GNI020040-P53	2-4	200	45	10	32	200us,10%	27.4*30.8*5.0
GNI020060-P43-CW	2-6	20	30	16	28	CW	18.0*8.7*2.2
GNI020060-P45-CW	2-6	30	30	18	28	CW	18.0*8.7*2.2
GNI020060-P53	2-6	200	35	10	48	100us, 10%	27.4*30.8*5.0
GNI020062-P46-CW	2-6.2	40	35	6	28	CW	24.0*17.4*5.0
GNI020062-P48-CW	2-6.2	60	35	8	28	CW	27.4*30.8*5.0
GNI020062-P49-CW	2-6.2	80	35	7	28	CW	27.4*30.8*5.0

Part Number	Frequency (GHz)	Output Power (W)	Efficiency (%)	Gain (dB)	Voltage (V)	Work Mode	Package (mm)
<a href="#">GNI020062-P51</a>	2-6.2	120	35	9	40	3ms, 30%	27.4*30.8*5.0
<a href="#">GNI020080-P47-CW</a>	2-8	50	30	6	28	CW	27.4*30.8*5.0
<a href="#">GNI020080-P48-CW</a>	2-8	60	35	7	28	CW	27.4*30.8*5.0
<a href="#">GNI022024-P58</a>	2.2-2.4	700	60	12	48	1us, 1%	24.0*17.4*4.4
<a href="#">GNI022025-P59</a>	2.2-2.5	800	60	12	48	10us, 2%	24.0*17.4*4.4
<a href="#">GNI023027-P55</a>	2.3-2.7	300	55	12	50	PL	24.0*17.4*4.4
<a href="#">GNI027029-P57</a>	2.7-2.9	500	55	12	50	PL	24.0*17.4*4.4
<a href="#">GNI027031-P52</a>	2.7-3.1	180	57	12	28	PL	24.0*17.4*4.4
<a href="#">GNI027031-P55</a>	2.7-3.1	300	55	12	50	PL	24.0*17.4*4.4
<a href="#">GNI027031-P56</a>	2.7-3.1	400	55	12	50	PL	24.0*17.4*4.4
<a href="#">GNI027035-P46</a>	2.7-3.5	40	45	12	28	PL	24.0*17.4*5.0
<a href="#">GNI027035-P48</a>	2.7-3.5	60	55	12	32	PL	24.0*17.4*5.0
<a href="#">GNI027035-P49</a>	2.7-3.5	80	55	12	32	PL	24.0*17.4*5.0
<a href="#">GNI027035-P49-CW</a>	2.7-3.5	80	50	11	28	CW	24.0*17.4*4.4
<a href="#">GNI027035-P50</a>	2.7-3.5	100	55	12	28	PL	24.0*17.4*4.4
<a href="#">GNI027035-P51</a>	2.7-3.5	120	55	12	32	200us, 20%	24.0*17.4*4.4
<a href="#">GNI027035-P52</a>	2.7-3.5	150	55	12	28	PL	24.0*17.4*4.4
<a href="#">GNI027035-P53-CW</a>	2.7-3.5	200	50	10	32	CW	30.8*27.4*5.0
<a href="#">GNI027035-P54</a>	2.7-3.5	250	55	12	32	200us, 20%	24.0*17.4*4.4
<a href="#">GNI027035-P56</a>	2.7-3.5	400	55	12	50	200us, 10%	24.0*17.4*4.4

Part Number	Frequency (GHz)	Output Power (W)	Efficiency (%)	Gain (dB)	Voltage (V)	Work Mode	Package (mm)
<a href="#">GNI027062-P44-CW</a>	2.7-6.2	25	30	8	28	CW	24.0*17.4*5.0
<a href="#">GNI027062-P49-CW</a>	2.7-6.2	80	33	17	28	CW	34.8*31.5*5.0
<a href="#">GNI027062-P51</a>	2.7-6.2	120	40	8	28	3ms, 50%	TBD
<a href="#">GNI030034-P49</a>	3-3.4	80	60	12	28	PL	24.0*17.4*5.0
<a href="#">GNI031033-P52</a>	3.1-3.3	160	60	12	32	60us, 15%	24.0*17.4*4.4
<a href="#">GNI031033-P54</a>	3.1-3.3	240	60	13	32	60us, 15%	24.0*17.4*4.4
<a href="#">GNI031035-P50</a>	3.1-3.5	100	60	12	28	PL	24.0*17.4*4.4
<a href="#">GNI031035-P53</a>	3.1-3.5	200	60	12	32	PL	24.0*17.4*4.4
<a href="#">GNI031035-P55</a>	3.1-3.5	300	55	12	36	PL	24.0*17.4*4.4
<a href="#">GNI031035-P56</a>	3.1-3.5	400	55	12	50	PL	24.0*17.4*4.4
<a href="#">GNI033037-P52</a>	3.3-3.7	180	57	11	28	PL	24.0*17.4*4.4
<a href="#">GNI037042-P48-CW</a>	3.7-4.2	60	60	12	28	CW	24.0*17.4*4.4
<a href="#">GNI037042-P50-CW</a>	3.7-4.2	100	60	11	28	CW	24.0*17.4*4.4
<a href="#">GNI037042-P55</a>	3.7-4.2	300	55	10	32	200us, 20%	24.0*17.4*4.4
<a href="#">GNI040050-P49-CW</a>	4-5	80	50	10	28	CW	24.0*17.4*4.4
<a href="#">GNI040060-P50-CW</a>	4-6	100	40	8	32	CW	27.4*30.8*5.0
<a href="#">GNI040068-P48-CW</a>	4-6.8	60	35	7	28	CW	27.4*30.8*5.0
<a href="#">GNI040080-P44</a>	4-8	25	30	8	48	100us, 10%	24.0*17.4*5.0
<a href="#">GNI040080-P49-CW</a>	4-8	80	35	7	28	CW	27.4*30.8*5.0
<a href="#">GNI040080-P52</a>	4-8	150	35	9	48	100us, 10%	27.4*30.8*5.0

Part Number	Frequency (GHz)	Output Power (W)	Efficiency (%)	Gain (dB)	Voltage (V)	Work Mode	Package (mm)
<a href="#">GNI042045-P51</a>	4.2-4.5	120	55	11	28	100us, 10%	24.0*17.4*4.4
<a href="#">GNI044050-P45-CW</a>	4.4-5	30	50	11	28	CW	24.0*17.4*4.4
<a href="#">GNI044050-P48-CW</a>	4.4-5	60	50	11	28	CW	24.0*17.4*4.4
<a href="#">GNI044050-P50-CW</a>	4.4-5	100	45	10	28	CW	24.0*17.4*4.4
<a href="#">GNI044050-P51</a>	4.4-5	120	55	10	28	PL	24.0*17.4*4.4
<a href="#">GNI044050-P53</a>	4.4-5	200	55	10	28	PL	24.0*17.4*4.4
<a href="#">GNI044050-P54</a>	4.4-5	250	55	10	32	PL	24.0*17.4*4.4
<a href="#">GNI044066-P43-CW</a>	4.4-6.6	20	40	8	28	CW	24.0*17.4*5.0
<a href="#">GNI044066-P49-CW</a>	4.4-6.6	80	45	9	28	CW	27.4*30.8*5.0
<a href="#">GNI044066-P50-CW</a>	4.4-6.6	100	45	9	28	CW	27.4*30.8*5.0
<a href="#">GNI044066-P51-CW</a>	4.4-6.6	120	45	10	28	CW	27.4*30.8*5.0
<a href="#">GNI050060-P49-CW</a>	5-6	80	45	10	28	CW	24.0*17.4*4.4
<a href="#">GNI050060-P52</a>	5-6	150	45	11	36	50ms, 50%	24.0*17.4*4.4
<a href="#">GNI050060-P53</a>	5-6	200	45	11	50	25ms, 25%	24.0*17.4*4.4
<a href="#">GNI050060-P54</a>	5-6	250	50	10	32	350us, 35%	24.0*17.4*4.4
<a href="#">GNI052058-P52</a>	5.2-5.8	160	50	11	32	300us, 30%	24.0*17.4*5.0
<a href="#">GNI052058-P54</a>	5.2-5.8	250	50	10	32	300us, 30%	24.0*17.4*5.0
<a href="#">GNI053059-P45</a>	5.3-5.9	30	55	11	28	PL	24.0*17.4*4.4
<a href="#">GNI053059-P48</a>	5.3-5.9	60	2	11	28	PL	24.0*17.4*4.4
<a href="#">GNI053059-P51</a>	5.3-5.9	120	52	10	28	PL	24.0*17.4*4.4

Part Number	Frequency (GHz)	Output Power (W)	Efficiency (%)	Gain (dB)	Voltage (V)	Work Mode	Package (mm)
<a href="#">GNI053059-P53</a>	5.3-5.9	200	52	10	28	PL	24.0*17.4*4.4
<a href="#">GNI053059-P54</a>	5.3-5.9	250	50	10	32	PL	24.0*17.4*4.4
<a href="#">GNI053059-P56</a>	5.3-5.9	400	50	11	50	PL	24.0*17.4*4.4
<a href="#">GNI053059-P57</a>	5.3-5.9	500	50	11	50	PL	24.0*17.4*4.4
<a href="#">GNI057063-P49-CW</a>	5.7-6.3	80	45	10	28	CW	24.0*17.4*4.4
<a href="#">GNI059064-P45-CW</a>	5.9-6.4	30	45	10	28	CW	24.0*17.4*4.4
<a href="#">GNI059064-P48-CW</a>	5.9-6.4	60	45	10	28	CW	24.0*17.4*4.4
<a href="#">GNI059064-P50-CW</a>	5.9-6.4	100	45	10	28	CW	24.0*17.4*4.4
<a href="#">GNI060066-P52</a>	6-6.6	150	50	9	28	200us, 20%	24.0*17.4*4.4
<a href="#">GNI060075-P43-CW</a>	6-7.5	20	36	10	28	CW	24.0*17.4*5.0
<a href="#">GNI064072-P44-CW</a>	6.4-7.2	25	45	9	28	CW	24.0*17.4*4.4
<a href="#">GNI064072-P49</a>	6.4-7.2	80	45	9	28	PL	24.0*17.4*4.4
<a href="#">GNI064072-P50-CW</a>	6.4-7.2	100	42	9	28	CW	24.0*17.4*4.4
<a href="#">GNI064072-P52</a>	6.4-7.2	150	45	9	28	1ms, 30%	24.0*17.4*4.4
<a href="#">GNI064072-P53</a>	6.4-7.2	200	45	9	28	1ms, 30%	24.0*17.4*4.4
<a href="#">GNI069073-P44</a>	6.9-7.3	25	45	11	28	100us, 10%	24.0*17.4*4.4
<a href="#">GNI069073-P49</a>	6.9-7.3	80	45	11	28	100us, 10%	24.0*17.4*4.4
<a href="#">GNI069073-P53</a>	6.9-7.3	180	45	9	28	100us, 10%	24.0*17.4*4.4
<a href="#">GNI070075-P45-CW</a>	7-7.5	30	45	9	28	CW	24.0*17.4*4.4
<a href="#">GNI070075-P48-CW</a>	7-7.5	60	45	9	28	CW	24.0*17.4*4.4

Part Number	Frequency (GHz)	Output Power (W)	Efficiency (%)	Gain (dB)	Voltage (V)	Work Mode	Package (mm)
GNI070075-P50	7-7.5	100	45	9	28	PL	24.0*17.4*4.4
GNI070075-P52	7-7.5	160	45	9	36	PL	24.0*17.4*4.4
GNI070075-P55	7-7.5	300	45	9	36	PL	24.0*17.4*4.4
GNI072077-P50-CW	7.2-7.7	100	45	9	28	CW	24.0*17.4*4.4
GNI077085-P48-CW	7.7-8.5	70	45	8	28	CW	24.0*17.4*4.4
GNI077085-P51-CW	7.7-8.5	110	45	8	28	CW	24.0*17.4*4.4
GNI077085-P52	7.7-8.5	150	45	8.5	28	PL	24.0*17.4*4.4
GNI077085-P53	7.7-8.5	200	45	8.5	32	PL	24.0*17.4*4.4
GNI080085-P48-CW	8-8.5	60	55	9	28	CW	24.0*17.4*4.4
GNI080090-P55	8-9	320	40	9	50	PL	24.0*17.4*4.4
GNI082088-P62	8.2-8.8	1500	35	8	70	5us, 2‰	24.0*17.4*4.4
GNI085096-P47	8.5-9.6	50	50	8	28	PL	21.0*12.9*4.7
GNI085096-P47-CW	8.5-9.6	50	43	8	28	CW	24.0*17.4*4.4
GNI085096-P50	8.5-9.6	100	45	8	28	PL	24.0*17.4*4.4
GNI085096-P52	8.5-9.6	150	40	8	28	PL	24.0*17.4*4.4
GNI085096-P53	8.5-9.6	200	40	8	32	PL	24.0*17.4*4.4
GNI085096-P54	8.5-9.6	250	40	8	40	100us, 10%	24.0*17.4*4.4
GNI085096-P55	8.5-9.6	300	40	8	50	100us, 10%	24.0*17.4*4.4
GNI085096-P56	8.5-9.6	400	35	8	50	100us, 10%	26.4*17.4*4.6
GNI085100-P50	8.5-10	100	40	8	28	PL	24.0*17.4*4.4

Part Number	Frequency (GHz)	Output Power (W)	Efficiency (%)	Gain (dB)	Voltage (V)	Work Mode	Package (mm)
<a href="#">GNI090100-P47-CW</a>	9-10	50	40	8	28	CW	21.0*12.9*4.7
<a href="#">GNI090100-P48</a>	9-10	60	40	8	24	PL	21.0*12.9*4.7
<a href="#">GNI090100-P50</a>	9-10	100	40	8	28	PL	24.0*17.4*4.4
<a href="#">GNI090100-P52</a>	9-10	150	40	8	28	PL	24.0*17.4*4.4
<a href="#">GNI090100-P53</a>	9-10	200	40	8	32	PL	24.0*17.4*4.4
<a href="#">GNI090100-P54</a>	9-10	250	40	8	40	100us, 10%	24.0*17.4*4.4
<a href="#">GNI090100-P55</a>	9-10	300	35	8	50	100us, 10%	24.0*17.4*4.4
<a href="#">GNI095105-P52</a>	9.5-10.5	150	36	8	28	50us, 20%	24.0*17.4*4.4
<a href="#">GNI095105-P53</a>	9.5-10.5	200	38	8	32	PL	24.0*17.4*4.4
<a href="#">GNI095105-P54</a>	9.5-10.5	250	38	8.5	50	500ns, 1.5%	24.0*17.4*4.4
<a href="#">GNI095110-P50</a>	9.5-11	100	35	8	28	PL	24.0*17.4*4.4
<a href="#">GNI096106-P54</a>	9.6-10.6	250	40	8	40	300us, 20%	24.0*17.4*4.4
<a href="#">GNI100104-P48-CW</a>	10-10.4	70	32	7.5	28	CW	24.0*17.4*5.0
<a href="#">GNI100104-P60</a>	10-10.4	1000	30	8	50	500ns, 1.5%	24.0*17.4*4.4
<a href="#">GNI112118-P48</a>	11.2-11.8	60	33	7	32	PL	21.0*12.9*4.7
<a href="#">GNI112118-P53</a>	11.2-11.8	200	33	7	32	PL	24.0*17.4*4.4
<a href="#">GNI112118-P55</a>	11.2-11.8	300	40	9	70	6us, 2‰	24.0*17.4*4.4
<a href="#">GNI112118-P58</a>	11.2-11.8	600	35	8.5	70	6us, 2‰	24.0*17.4*4.4
<a href="#">GNI118122-P48</a>	11.8-12.2	65	33	7	32	PL	21.0*12.9*4.7
<a href="#">GNI118122-P53</a>	11.8-12.2	200	30	6.5	32	PL	24.0*17.4*4.4

Part Number	Frequency (GHz)	Output Power (W)	Efficiency (%)	Gain (dB)	Voltage (V)	Work Mode	Package (mm)
<a href="#">GNI131133-P51</a>	13.1-13.3	120	30	6	28	PL	24.0*17.4*4.4
<a href="#">GNI137142-P47</a>	13.7-14.2	50	30	5	28	PL	21.0*12.9*4.7
<a href="#">GNI137145-P47-CW</a>	13.75-14.5	50	30	6	24	CW	21.0*12.9*4.7
<a href="#">GNI137145-P49-CW</a>	13.75-14.5	80	30	5.5	24	CW	24.0*17.4*4.4
<a href="#">GNI149151-P38-CW</a>	14.9-15.1	6	30	5	28	CW	21.0*12.9*4.7
<a href="#">GNI149151-P43-CW</a>	14.9-15.1	20	30	5	28	CW	21.0*12.9*4.7

\*\* If products that needed are not listed, please consult separately;

\*\*All information contained herein is subject to change without notice. Customers should obtain and verify the latest relevant information before placing orders for ELITE products;