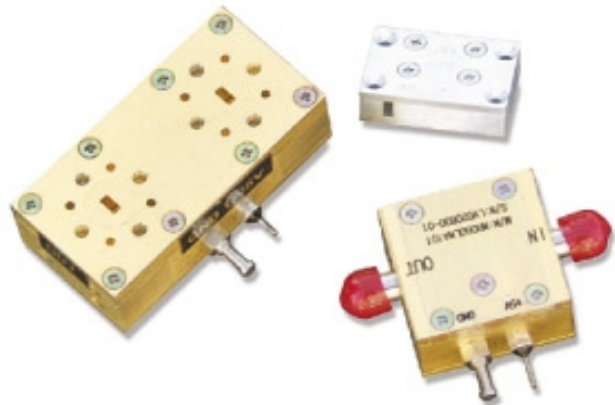


Features

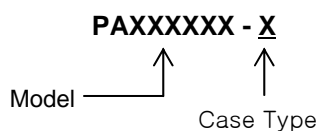
- Optimized by using driver amplifier units
- Contain voltage regulation circuits and over current protection function
- Unconditionally stable
- Ka-band and V-band applications
- Compact size and low cost
- Custom specifications are available



Specifications

Model	Frequency [GHz]	P1dB [dBm]	Gain [dB]	Psat [dBm]	VSWR	Bias [V/mA]	Port	Case Type
PA3024CC	26~35	24	18	26	2.0:1	9/230	K(f)	E
PA3024CW	26~35	24	18	26	2.0:1	9/230	WR-28	A,B
PA3028DC	27~32	27	24	29	2.0:1	9/430	K(f)	E
PA3028DW	27~32	27	24	29	2.0:1	9/430	WR-28	A,B
PA3814BC	36~40	13	12	15	2.0:1	5/100	K(f)	E
PA3814BW	36~40	13	12	15	2.0:1	5/100	WR-28	A,B
PA3825BC	36~40	25	12	27	2.0:1	9/250	K(f)	E
PA3825BW	36~40	25	12	27	2.0:1	9/250	WR-28	A,B
PA3825EC	36~40	25	26	27	2.0:1	9/600	K(f)	E
PA3825EW	36~40	25	26	27	2.0:1	9/600	WR-28	A,B
PA6014BC	56~66	13	14	18	2.0:1	5/110	V(f)	E
PA6014BW	56~66	13	14	18	2.0:1	5/110	WR-15	C,D
PA6014EC	56~66	13	29	18	2.0:1	5/210	V(f)	E
PA6014EW	56~66	13	29	18	2.0:1	5/210	WR-15	C,D

Ordering Information



Specifications can be change without notice.

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