

# Pasternack



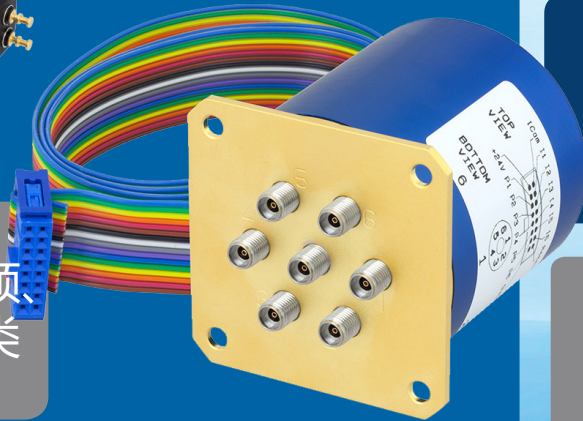
## 机电式开关

有源、  
无源和  
互连产品



当天发货

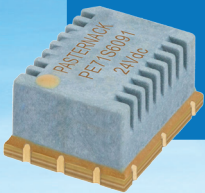
最全的射频、  
微波种类



7天/  
24小时  
客户支持



应用工程师  
随时待命



在线  
购买



**PE PASTERNAK**  
an INFINITE brand

# 庞大的可随时发货机电式开关选型库

1,000万  
次使用寿命

p 2



500万  
次使用寿命

p 3



250万  
次使用寿命

p 5



200万  
次使用寿命

p 5



100万  
次使用寿命

p 9



波导  
机电式继电器开关

p 17



美国Pasternack公司提供由多种结构型号组成的综合机电式继电器开关选型库，这些型号性能可靠，而且具有100万~1,000万次的的使用寿命。此类产品中既有传统的同轴封装型产品，也有价格实惠且尺寸小巧的表面安装封装型产品，而且所有产品均极其适用于国防、无线通信、雷达、测试仪表相关以及许多其他应用和行业。此外，所有产品均为EAR99类产品，且均为可当天发货的现货产品。

# 1,000万次使用寿命

## 继电器开关

所有产品均备货在库且可当天发货



所有产品均为EAR99类产品（无需出口许可证）。

	PE P/N	Switch Type	Frequency (DC to X GHz)	Actuator / Features	Connector Type	Isolation dB (min)	Insertion Loss dB (max)	Operating Voltage (Vdc)	RF Power (Watts CW)	RoHS Compliant
40 GHz	<a href="#">PE71S6056</a>	SPDT	40 GHz	Failsafe/Indicators, Non-Terminated	2.92mm Female	50	0.8	28	10	No
	<a href="#">PE71S6057</a>	SPDT	40 GHz	Latching/Indicators, Self Cut Off, Non-Terminated	2.92mm Female	50	0.8	28	10	No
26.5 GHz	<a href="#">PE71S6087</a>	SP6T	26.5 GHz	Latching/Global Reset, Non-Terminated	SMA Female	55	0.6	28	40	No
	<a href="#">PE71S6088</a>	SP6T	26.5 GHz	Normally Open/TTL Logic, Non-Terminated	SMA Female	55	0.6	28	40	No
20 GHz	<a href="#">PE71S6335</a>	SPDT	20 GHz	Latching/Indicators, Self Cut Off, Non-Terminated/Low IL Repeatability	SMA Female	65	0.5	24	1	Yes
	<a href="#">PE71S6337</a>	SPDT	20 GHz	Latching/Indicators, Self Cut Off, Terminated/Low IL Repeatability	SMA Female	65	0.5	24	1	Yes
	<a href="#">PE71S6336</a>	SPDT	20 GHz	Latching/Indicators, Self Cut Off, TTL Logic, Non-Terminated/Low IL Repeatability	SMA Female	65	0.5	24	1	Yes
	<a href="#">PE71S6338</a>	SPDT	20 GHz	Latching/Indicators, Self Cut Off, TTL Logic, Terminated/Low IL Repeatability	SMA Female	65	0.5	24	1	Yes
	<a href="#">PE71S6333</a>	SP4T	20 GHz	Latching/Indicators, Self Cut Off, Reset, Terminated/Low IL Repeatability	SMA Female	80	0.6	24	70	Yes
	<a href="#">PE71S6341</a>	SP4T	20 GHz	Latching/Indicators, Self Cut Off, TTL Logic, Reset, Terminated/Low IL Repeatability	SMA Female	80	0.6	24	70	Yes
	<a href="#">PE71S6331</a>	SP6T	20 GHz	Latching/Indicators, Self Cut Off, Reset, Terminated/Low IL Repeatability	SMA Female	80	0.6	24	70	Yes
18 GHz	<a href="#">PE71S6339</a>	SP6T	20 GHz	Latching/Indicators, Self Cut Off, TTL Logic, Reset, Terminated/Low IL Repeatability	SMA Female	80	0.6	24	70	Yes
	<a href="#">PE71S6052</a>	SPDT	18 GHz	Failsafe/Non-Terminated	SMA Female	60	0.35	28	100	No
	<a href="#">PE71S6053</a>	SPDT	18 GHz	Failsafe/Non-Terminated	SMA Female	60	0.5	12	100	No
	<a href="#">PE71S6054</a>	SPDT	18 GHz	Latching/Indicators, Self Cut Off, Non-Terminated	SMA Female	60	0.5	28	100	No
6 GHz	<a href="#">PE71S6055</a>	SPDT	18 GHz	Latching/Indicators, Self Cut Off, Non-Terminated	SMA Female	60	0.5	12	100	No
	<a href="#">PE71S6086</a>	SP6T	6 GHz	Latching/Global Reset, Non-Terminated	SMA Female	70	0.3	28	70	No
	<a href="#">PE71S6085</a>	SP6T	6 GHz	Normally Open/Non-Terminated	SMA Female	70	0.3	28	70	No

# 500万次使用寿命 继电器开关

所有产品均备货在库且可当天发货



所有产品均为EAR99类产品（无需出口许可证）。

	PE P/N	Switch Type	Frequency (DC to X GHz)	Actuator / Features	Connector Type	Isolation dB (min)	Insertion Loss dB (max)	Operating Voltage (Vdc)	RF Power (Watts CW)	RoHS Compliant
40 GHz	<a href="#">PE71S6334</a>	SP4T	40 GHz	Latching/Indicators, Self Cut Off, Reset, Terminated/Low IL Repeatability	2.92mm Female	80	0.5	24	5	Yes
	<a href="#">PE71S6342</a>	SP4T	40 GHz	Latching/Indicators, Self Cut Off, TTL Logic, Reset, Terminated/Low IL Repeatability	2.92mm Female	80	0.5	24	5	Yes
	<a href="#">PE71S6332</a>	SP6T	40 GHz	Latching/Indicators, Self Cut Off, Reset, Terminated/Low IL Repeatability	2.92mm Female	80	0.9	24	5	Yes
	<a href="#">PE71S6340</a>	SP6T	40 GHz	Latching/Indicators, Self Cut Off, TTL Logic, Reset, Terminated/Low IL Repeatability	2.92mm Female	80	0.9	24	5	Yes
26.5 GHz	<a href="#">PE71S6360</a>	SPDT	26.5 GHz	Latching/Terminated	SMA Female	50	0.6	12	50	Yes
	<a href="#">PE71S6361</a>	SPDT	26.5 GHz	Latching/Terminated	SMA Female	50	0.6	28	50	Yes
	<a href="#">PE71S6366</a>	SP4T	26.5 GHz	Latching/Terminated	SMA Female	70	0.7	12	50	Yes
	<a href="#">PE71S6367</a>	SP4T	26.5 GHz	Latching/Terminated	SMA Female	70	0.7	28	50	Yes
	<a href="#">PE71S6378</a>	SP6T	26.5 GHz	Latching/Terminated	SMA Female	70	0.7	12	50	Yes
	<a href="#">PE71S6379</a>	SP6T	26.5 GHz	Latching/Terminated	SMA Female	70	0.7	28	50	Yes
18 GHz	<a href="#">PE71S6353</a>	SPDT	18 GHz	Latching/Indicators, Non-Terminated	SMA Female	65	0.35	12	60	Yes
	<a href="#">PE71S6395</a>	SPDT	18 GHz	Latching/Indicators, Non-Terminated	SMA Female	65	0.35	28	60	Yes
	<a href="#">PE71S6396</a>	SPDT	18 GHz	Latching/Indicators, Non-Terminated	SMA Female	65	0.35	12	60	Yes
	<a href="#">PE71S6406</a>	SPDT	18 GHz	Latching/Indicators, Terminated	SMA Female	65	0.35	24	60	Yes
	<a href="#">PE71S6407</a>	SPDT	18 GHz	Latching/Indicators, TTL Logic, Terminated	SMA Female	65	0.35	28	60	Yes
	<a href="#">PE71S6352</a>	SPDT	18 GHz	Latching/Non-Terminated	SMA Female	65	0.35	12	60	Yes
	<a href="#">PE71S6393</a>	SPDT	18 GHz	Latching/Self Cut Off, Indicators, Non-Terminated	SMA Female	65	0.35	28	60	Yes
	<a href="#">PE71S6394</a>	SPDT	18 GHz	Latching/Self Cut Off, Indicators, Non-Terminated	SMA Female	65	0.35	12	60	Yes
	<a href="#">PE71S6358</a>	SPDT	18 GHz	Latching/Terminated	SMA Female	65	0.35	12	60	Yes
	<a href="#">PE71S6359</a>	SPDT	18 GHz	Latching/Terminated	SMA Female	65	0.35	28	60	Yes

# 500万次使用寿命 继电器开关

所有产品均备货在库且可当天发货



续

所有产品均为EAR99类产品（无需出口许可证）。

PE P/N	Switch Type	Frequency (DC to X GHz)	Actuator / Features	Connector Type	Isolation dB (min)	Insertion Loss dB (max)	Operating Voltage (Vdc)	RF Power (Watts CW)	RoHS Compliant
<a href="#">PE71S6362</a>	SP3T	18 GHz	Latching/Non-Terminated	SMA Female	80	0.4	28	60	Yes
<a href="#">PE71S6405</a>	DP3T	18 GHz	Latching/Indicators, Non-Terminated	SMA Female	65	0.35	28	60	Yes
<a href="#">PE71S6364</a>	SP4T	18 GHz	Latching/Terminated	SMA Female	80	0.4	12	60	Yes
<a href="#">PE71S6365</a>	SP4T	18 GHz	Latching/Terminated	SMA Female	80	0.4	28	60	Yes
<a href="#">PE71S6074</a>	SP4T	18 GHz	Normally Open/Non-Terminated	SMA Female	60	0.5	28	100	No
<a href="#">PE71S6077</a>	SP6T	18 GHz	Latching/Indicators, Self Cut Off, Auto Reset, Diodes, Non-Terminated	SMA Female	60	0.5	28	100	No
<a href="#">PE71S6372</a>	SP6T	18 GHz	Latching/Non-Terminated	SMA Female	80	0.4	28	60	Yes
<a href="#">PE71S6376</a>	SP6T	18 GHz	Latching/Terminated	SMA Female	80	0.4	12	60	Yes
<a href="#">PE71S6377</a>	SP6T	18 GHz	Latching/Terminated	SMA Female	80	0.4	28	60	Yes
<a href="#">PE71S6075</a>	SP6T	18 GHz	Normally Open/Non-Terminated	SMA Female	60	0.5	28	100	No
<a href="#">PE71S6402</a>	Transfer	18 GHz	Latching/Indicators, Non-Terminated	SMA Female	60	0.5	28	60	Yes
<a href="#">PE71S6401</a>	Transfer	18 GHz	Latching/Self Cut Off, Indicators, Non-Terminated	SMA Female	60	0.5	28	60	Yes
<a href="#">PE71S6399</a>	SPDT	12 GHz	Latching/Indicators, Non-Terminated	N Female	70	0.5	28	200	Yes
<a href="#">PE71S6349</a>	SPDT	12 GHz	Latching/Non-Terminated	N Female	70	0.5	12	200	Yes
<a href="#">PE71S6387</a>	Transfer	12 GHz	Latching/Non-Terminated	N Female	60	0.7	12	200	Yes
<a href="#">PE71S6390</a>	Transfer	12 GHz	Latching/Non-Terminated	SMA Female	60	0.3	12	75	Yes

18 GHz

12 GHz

# 250万次使用寿命 继电器开关

所有产品均备货在库且可当天发货



所有产品均为EAR99类产品（无需出口许可证）。

	PE P/N	Switch Type	Frequency (DC to X GHz)	Actuator / Features	Connector Type	Isolation dB (min)	Insertion Loss dB (max)	Operating Voltage (Vdc)	RF Power (Watts CW)	RoHS Compliant
40 GHz	<a href="#">PE71S6071</a>	Transfer	40 GHz	Latching/Indicators, Self Cut Off, Non-Terminated	2.92mm Female	50	0.8	28	10	No
18 GHz	<a href="#">PE71S6065</a>	Transfer	18 GHz	Failsafe/Non-Terminated	SMA Female	60	0.5	28	100	No
	<a href="#">PE71S6066</a>	Transfer	18 GHz	Failsafe/Non-Terminated	SMA Female	60	0.5	12	100	No
	<a href="#">PE71S6069</a>	Transfer	18 GHz	Latching/Indicators, Non-Terminated	SMA Female	60	0.5	28	100	No
	<a href="#">PE71S6067</a>	Transfer	18 GHz	Latching/Indicators, Self Cut Off, Non-Terminated	SMA Female	60	0.5	28	100	No
	<a href="#">PE71S6068</a>	Transfer	18 GHz	Latching/Indicators, TTL Logic, Self Cut Off, Non-Terminated	SMA Female	60	0.5	28	100	No
12.4 GHz	<a href="#">PE71S6070</a>	Transfer	12.4 GHz	Failsafe/Indicators, Non-Terminated	N Female	60	0.5	28	200	No

# 200万次使用寿命 继电器开关

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所有产品均为EAR99类产品（无需出口许可证）。

	PE P/N	Switch Type	Frequency (DC to X GHz)	Actuator / Features	Connector Type	Isolation dB (min)	Insertion Loss dB (max)	Operating Voltage (Vdc)	RF Power (Watts CW)	RoHS Compliant
50 GHz	<a href="#">PE71S6329</a>	SPDT	50 GHz	Failsafe/Non-Terminated	2.4mm Female	60	0.3	28	80	No
	<a href="#">PE71S6330</a>	SPDT	50 GHz	Latching/Non-Terminated	2.4mm Female	60	1.1	28	80	Yes
40 GHz	<a href="#">PE71S6064</a>	SPDT	40 GHz	Latching/Indicators, TTL Logic, Self Cut Off, Terminated	2.92mm Female	50	0.8	28	10	No
	<a href="#">PE71S6089</a>	SP6T	40 GHz	Latching/Global Reset, Non-Terminated	2.92mm Female	45	1.1	28	5	No
	<a href="#">PE71S6084</a>	SP6T	40 GHz	Latching/Indicators, Reset, Terminated	2.92mm Female	50	1.1	28	5	No
	<a href="#">PE71S6078</a>	SP6T	40 GHz	Latching/Self Cut Off, Reset, Diodes, Non-Terminated	2.92mm Female	50	1.1	28	5	No
26.5 GHz	<a href="#">PE71S6356</a>	SPDT	26.5 GHz	Failsafe/Terminated	SMA Female	50	0.6	12	50	Yes

# 200万次使用寿命 继电器开关

所有产品均备货在库且可当天发货



续

所有产品均为EAR99类产品（无需出口许可证）。

PE P/N	Switch Type	Frequency (DC to X GHz)	Actuator / Features	Connector Type	Isolation dB (min)	Insertion Loss dB (max)	Operating Voltage (Vdc)	RF Power (Watts CW)	RoHS Compliant
<a href="#">PE71S6357</a>	SPDT	26.5 GHz	Failsafe/Terminated	SMA Female	50	0.6	28	50	Yes
<a href="#">PE71S6370</a>	SP4T	26.5 GHz	Normally Open/Terminated	SMA Female	70	0.7	12	50	Yes
<a href="#">PE71S6371</a>	SP4T	26.5 GHz	Normally Open/Terminated	SMA Female	70	0.7	28	50	Yes
<a href="#">PE71S6079</a>	SP6T	26.5 GHz	Latching/Self Cut Off, Reset, Diodes, Terminated	SMA Female	50	0.7	28	40	No
<a href="#">PE71S6382</a>	SP6T	26.5 GHz	Normally Open/Terminated	SMA Female	70	0.7	12	50	Yes
<a href="#">PE71S6383</a>	SP6T	26.5 GHz	Normally Open/Terminated	SMA Female	70	0.7	28	50	Yes
<b>26.5 GHz</b>									
<a href="#">PE71S6410</a>	SP10T	20 GHz	Normally Open/Non-Terminated	SMA Female	70	0.7	28	60	Yes
<b>20 GHz</b>									
<a href="#">PE71S6351</a>	SPDT	18 GHz	Failsafe/Indicators, Non-Terminated	SMA Female	65	0.35	12	60	Yes
<a href="#">PE71S6347</a>	SPDT	18 GHz	Failsafe/Non-Terminated	SMA Female	65	0.35	12	60	Yes
<a href="#">PE71S6354</a>	SPDT	18 GHz	Failsafe/Terminated	SMA Female	65	0.35	12	60	Yes
<a href="#">PE71S6355</a>	SPDT	18 GHz	Failsafe/Terminated	SMA Female	65	0.35	28	60	Yes
<a href="#">PE71S6404</a>	SPDT	18 GHz	Failsafe/Terminated	SMA Female	65	0.35	28	60	Yes
<a href="#">PE71S6350</a>	SPDT	18 GHz	Failsafe/TTL Logic, Non-Terminated	SMA Female	65	0.35	12	60	Yes
<a href="#">PE71S6391</a>	SPDT	18 GHz	Latching/Non-Terminated	SMA Female	65	0.35	28	60	No
<a href="#">PE71S6392</a>	SPDT	18 GHz	Latching/Non-Terminated	SMA Female	65	0.35	12	60	No
<a href="#">PE71S6060</a>	DP3T	18 GHz	Failsafe/Terminated	SMA Female	60	0.5	28	100	No
<a href="#">PE71S6062</a>	DP3T	18 GHz	Latching/Indicators, Self Cut Off, Terminated	SMA Female	60	0.5	28	100	No
<a href="#">PE71S6061</a>	DP3T	18 GHz	Latching/Indicators, Terminated	SMA Female	60	0.5	28	100	No
<a href="#">PE71S6063</a>	DP3T	18 GHz	Latching/TTL Logic, Terminated	SMA Female	60	0.5	28	100	No
<a href="#">PE71S6363</a>	SP4T	18 GHz	Normally Open/Non-Terminated	SMA Female	80	0.4	12	60	Yes
<b>18 GHz</b>									

# 200万次使用寿命 继电器开关

所有产品均备货在库且可当天发货



续

所有产品均为EAR99类产品（无需出口许可证）。

PE P/N	Switch Type	Frequency (DC to X GHz)	Actuator / Features	Connector Type	Isolation dB (min)	Insertion Loss dB (max)	Operating Voltage (Vdc)	RF Power (Watts CW)	RoHS Compliant
<a href="#">PE71S6408</a>	SP4T	18 GHz	Normally Open/Non-Terminated	SMA Female	80	0.4	28	60	Yes
<a href="#">PE71S6368</a>	SP4T	18 GHz	Normally Open/Terminated	SMA Female	80	0.4	12	60	Yes
<a href="#">PE71S6369</a>	SP4T	18 GHz	Normally Open/Terminated	SMA Female	80	0.4	28	60	Yes
<a href="#">PE71S6373</a>	SP6T	18 GHz	Normally Open/Non-Terminated	SMA Female	80	0.4	12	60	Yes
<a href="#">PE71S6409</a>	SP6T	18 GHz	Normally Open/Non-Terminated	SMA Female	80	0.4	28	60	No
<a href="#">PE71S6380</a>	SP6T	18 GHz	Normally Open/Terminated	SMA Female	80	0.4	12	60	Yes
<a href="#">PE71S6381</a>	SP6T	18 GHz	Normally Open/Terminated	SMA Female	80	0.4	28	60	Yes
<a href="#">PE71S6374</a>	SP6T	18 GHz	Normally Open/TTL Logic, Non-Terminated	SMA Female	80	0.4	12	60	Yes
<a href="#">PE71S6375</a>	SP6T	18 GHz	Normally Open/TTL Logic, Non-Terminated	SMA Female	80	0.4	24	60	Yes
<a href="#">PE71S6080</a>	SP8T	18 GHz	Latching/Indicators, Reset, Terminated	SMA Female	60	0.6	28	100	No
<a href="#">PE71S6081</a>	SP8T	18 GHz	Latching/Self Cut Off, Auto Reset, Indicators, Diodes, Terminated	SMA Female	60	0.6	28	100	No
<a href="#">PE71S6384</a>	SP8T	18 GHz	Normally Open/Non-Terminated	SMA Female	75	0.5	12	60	Yes
<a href="#">PE71S6076</a>	SP10T	18 GHz	Normally Open/Non-Terminated	SMA Female	55	0.7	28	100	No
<a href="#">PE71S6388</a>	Transfer	18 GHz	Failsafe/Non-Terminated	SMA Female	60	0.5	12	60	Yes
<a href="#">PE71S6389</a>	Transfer	18 GHz	Failsafe/Non-Terminated	SMA Female	60	0.5	24	60	Yes
<a href="#">PE71S6400</a>	Transfer	18 GHz	Latching/Non-Terminated	SMA Female	60	0.5	28	60	Yes
<a href="#">PE71S6083</a>	SP12T	18 GHz	Latching/Indicators, Reset, Terminated	SMA Female	50	0.8	28	100	No
<a href="#">PE71S6072</a>	SP6T	12.4 GHz	Latching/Indicators, Reset, Non-Terminated	N Female	60	0.5	12	200	No
<a href="#">PE71S6073</a>	SP6T	12.4 GHz	Latching/Indicators, Reset, Non-Terminated	N Female	60	0.5	28	200	No
<a href="#">PE71S6082</a>	SP12T	12.4 GHz	Latching/Self Cut Off, Auto Reset, Indicators, Diodes, Terminated	SMA Female	60	0.6	28	120	No
<a href="#">PE71S6348</a>	SPDT	12 GHz	Failsafe/Non-Terminated	N Female	70	0.5	12	200	Yes

18  
GHz

12.4  
GHz

12  
GHz

# 200万次使用寿命 继电器开关

所有产品均备货在库且可当天发货



续

所有产品均为EAR99类产品（无需出口许可证）。

	PE P/N	Switch Type	Frequency (DC to X GHz)	Actuator / Features	Connector Type	Isolation dB (min)	Insertion Loss dB (max)	Operating Voltage (Vdc)	RF Power (Watts CW)	RoHS Compliant
12 GHz	<a href="#">PE71S6397</a>	SPDT	12 GHz	Failsafe/Non-Terminated	N Female	70	0.5	28	200	No
	<a href="#">PE71S6398</a>	SPDT	12 GHz	Failsafe/Non-Terminated	N Female	70	0.5	12	200	No
	<a href="#">PE71S6385</a>	Transfer	12 GHz	Failsafe/Non-Terminated	N Female	60	0.7	28	200	Yes
	<a href="#">PE71S6403</a>	Transfer	12 GHz	Failsafe/Non-Terminated	N Female	60	0.7	28	200	Yes
	<a href="#">PE71S6386</a>	Transfer	12 GHz	Failsafe/TTL Logic, Non-Terminated	N Female	60	0.7	28	200	Yes
8 GHz	<a href="#">PE71S6092</a>	SPDT	8 GHz	Failsafe/Hot Switching, Non-Terminated	SMT	30	0.8	24	35	No
	<a href="#">PE71S6343</a>	SPDT	8 GHz	Failsafe/Hot Switching, Non-Terminated	SMT	30	0.8	12	35	Yes
	<a href="#">PE71S6093</a>	SPDT	8 GHz	Latching/Hot Switching, Non-Terminated	SMT	30	0.8	24	35	No
	<a href="#">PE71S6344</a>	SPDT	8 GHz	Latching/Hot Switching, Non-Terminated	SMT	30	0.8	12	35	Yes
3 GHz	<a href="#">PE71S6090</a>	SPDT	3 GHz	Failsafe/Hot Switching, Non-Terminated	SMT	40	0.3	24	175	No
	<a href="#">PE71S6345</a>	SPDT	3 GHz	Failsafe/Hot Switching, Non-Terminated	SMT	40	0.3	12	175	Yes
	<a href="#">PE71S6091</a>	SPDT	3 GHz	Latching/Hot Switching, Non-Terminated	SMT	40	0.3	24	175	No
	<a href="#">PE71S6346</a>	SPDT	3 GHz	Latching/Hot Switching, Non-Terminated	SMT	40	0.3	12	175	Yes
	<a href="#">PE71S8001</a>	SPDT	3 GHz	Latching/Non-Terminated	SMA Female	30		12		No
	<a href="#">PE71S8002</a>	SP4T	3 GHz	Latching/Non-Terminated	SMA Female	30		12		No

# 100万次使用寿命 继电器开关

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所有产品均为EAR99类产品（无需出口许可证）。

PE P/N	Switch Type	Frequency (DC to X GHz)	Actuator / Features	Connector Type	Isolation dB (min)	Insertion Loss dB (max)	Operating Voltage (Vdc)	RF Power (Watts CW)	RoHS Compliant
<a href="#">PE71S6104</a>	SPDT	40 GHz	Failsafe/Indicators, TTL Logic, Diodes, Non-Terminated	2.92mm Female	50	0.8	12	10	No
<a href="#">PE71S6105</a>	SPDT	40 GHz	Failsafe/Indicators, TTL Logic, Diodes, Non-Terminated	2.92mm Female	50	0.8	28	10	No
<a href="#">PE71S6102</a>	SPDT	40 GHz	Failsafe/Non-Terminated	2.92mm Female	50	0.8	12	10	No
<a href="#">PE71S6103</a>	SPDT	40 GHz	Failsafe/Non-Terminated	2.92mm Female	50	0.8	28	10	No
<a href="#">PE71S6108</a>	SPDT	40 GHz	Latching/Indicators, TTL Logic, Self Cut Off, Diodes, Non-Terminated	2.92mm Female	55	0.8	12	10	No
<a href="#">PE71S6109</a>	SPDT	40 GHz	Latching/Indicators, TTL Logic, Self Cut Off, Diodes, Non-Terminated	2.92mm Female	55	0.8	28	10	No
<a href="#">PE71S6106</a>	SPDT	40 GHz	Latching/Self Cut Off, Diodes, Non-Terminated	2.92mm Female	50	0.9	12	5	No
<a href="#">PE71S6107</a>	SPDT	40 GHz	Latching/Self Cut Off, Diodes, Non-Terminated	2.92mm Female	50	0.9	28	5	No
<a href="#">PE71S6140</a>	SP4T	40 GHz	Latching/Indicators, TTL Logic, Self Cut Off, Diodes, Non-Terminated	2.92mm Female	50	1	12	5	No
<a href="#">PE71S6141</a>	SP4T	40 GHz	Latching/Indicators, TTL Logic, Self Cut Off, Diodes, Non-Terminated	2.92mm Female	50	0.9	28	5	No
<a href="#">PE71S6319</a>	SP4T	40 GHz	Latching/Indicators, TTL Logic, Self Cut Off, Diodes, Terminated	2.92mm Female	50	1	12	3	No
<a href="#">PE71S6320</a>	SP4T	40 GHz	Latching/Indicators, TTL Logic, Self Cut Off, Diodes, Terminated	2.92mm Female	50	1	28	3	No
<a href="#">PE71S6318</a>	SP4T	40 GHz	Latching/Self Cut Off, Diodes, Reset, Terminated	2.92mm Female	50	1	28	3	No
<a href="#">PE71S6317</a>	SP4T	40 GHz	Latching/Self Cut Off, Diodes, Terminated	2.92mm Female	50	1	12	3	No
<a href="#">PE71S6138</a>	SP4T	40 GHz	Latching/Self Cut Off, Reset, Diodes, Non-Terminated	2.92mm Female	50	0.9	12	3	No
<a href="#">PE71S6139</a>	SP4T	40 GHz	Latching/Self Cut Off, Reset, Diodes, Non-Terminated	2.92mm Female	50	0.9	28	3	No
<a href="#">PE71S6136</a>	SP4T	40 GHz	Normally Open/Indicators, TTL Logic, Diodes, Non-Terminated	2.92mm Female	50	0.9	12	3	No
<a href="#">PE71S6137</a>	SP4T	40 GHz	Normally Open/Indicators, TTL Logic, Diodes, Non-Terminated	2.92mm Female	50	0.9	28	3	No
<a href="#">PE71S6134</a>	SP4T	40 GHz	Normally Open/Non-Terminated	2.92mm Female	50	0.9	12	3	No
<a href="#">PE71S6135</a>	SP4T	40 GHz	Normally Open/Non-Terminated	2.92mm Female	50	1	28	3	No

40 GHz

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<a href="#">PE71S6148</a>	SP6T	40 GHz	Latching/Indicators, TTL Logic, Self Cut Off, Diodes, Non-Terminated	2.92mm Female	50	0.9	12	3	No
<a href="#">PE71S6149</a>	SP6T	40 GHz	Latching/Indicators, TTL Logic, Self Cut Off, Diodes, Non-Terminated	2.92mm Female	50	0.9	28	3	No
<a href="#">PE71S6321</a>	SP6T	40 GHz	Latching/Self Cut Off, Indicators, Reset, Terminated	2.92mm Female	60	1	12	3	No
<a href="#">PE71S6322</a>	SP6T	40 GHz	Latching/Self Cut Off, Indicators, Reset, Terminated	2.92mm Female	60	1	28	3	No
<a href="#">PE71S6146</a>	SP6T	40 GHz	Latching/Self Cut Off, Reset, Diodes, Non-Terminated	2.92mm Female	50	0.9	12	3	No
<a href="#">PE71S6147</a>	SP6T	40 GHz	Latching/Self Cut Off, Reset, Diodes, Non-Terminated	2.92mm Female	50	0.9	28	3	No
<a href="#">PE71S6323</a>	SP6T	40 GHz	Latching/Self Cut Off, TTL Logic, Indicators, Reset, Terminated	2.92mm Female	60	1	12	3	No
<a href="#">PE71S6324</a>	SP6T	40 GHz	Latching/Self Cut Off, TTL Logic, Indicators, Reset, Terminated	2.92mm Female	60	1	28	3	No
<a href="#">PE71S6144</a>	SP6T	40 GHz	Normally Open/Indicators, TTL Logic, Diodes, Non-Terminated	2.92mm Female	50	1	12	3	No
<a href="#">PE71S6145</a>	SP6T	40 GHz	Normally Open/Indicators, TTL Logic, Diodes, Non-Terminated	2.92mm Female	50	1	28	3	No
<a href="#">PE71S6142</a>	SP6T	40 GHz	Normally Open/Non-Terminated	2.92mm Female	50	0.9	12	3	No
<a href="#">PE71S6143</a>	SP6T	40 GHz	Normally Open/Non-Terminated	2.92mm Female	50	1	28	3	No
<a href="#">PE71S6120</a>	Transfer	40 GHz	Failsafe/Indicators, TTL Logic, Diodes, Non-Terminated	2.92mm Female	50	0.9	12	5	No
<a href="#">PE71S6121</a>	Transfer	40 GHz	Failsafe/Indicators, TTL Logic, Diodes, Non-Terminated	2.92mm Female	50	0.9	28	5	No
<a href="#">PE71S6118</a>	Transfer	40 GHz	Failsafe/Non-Terminated	2.92mm Female	50	0.9	12	5	No
<a href="#">PE71S6119</a>	Transfer	40 GHz	Failsafe/Non-Terminated	2.92mm Female	50	0.9	28	5	No
<a href="#">PE71S6124</a>	Transfer	40 GHz	Latching/Indicators, TTL Logic, Self Cut Off, Diodes, Non-Terminated	2.92mm Female	50	0.9	12	5	No
<a href="#">PE71S6125</a>	Transfer	40 GHz	Latching/Indicators, TTL Logic, Self Cut Off, Diodes, Non-Terminated	2.92mm Female	50	0.9	28	5	No
<a href="#">PE71S6122</a>	Transfer	40 GHz	Latching/Self Cut Off, Diodes, Non-Terminated	2.92mm Female	50	0.9	12	5	No
<a href="#">PE71S6123</a>	Transfer	40 GHz	Latching/Self Cut Off, Diodes, Non-Terminated	2.92mm Female	50	0.9	28	5	No
<a href="#">PE71S6094</a>	SPDT	26.5 GHz	Failsafe/Non-Terminated	SMA Female	50	0.5	12	20	No

40 GHz

26.5 GHz

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<a href="#">PE71S6095</a>	SPDT	26.5 GHz	Failsafe/Non-Terminated	SMA Female	50	0.5	28	20	No
<a href="#">PE71S6096</a>	SPDT	26.5 GHz	Failsafe/TTL Logic, Diodes, Indicators, Non-Terminated	SMA Female	50	0.5	12	20	No
<a href="#">PE71S6097</a>	SPDT	26.5 GHz	Failsafe/TTL Logic, Diodes, Indicators, Non-Terminated	SMA Female	50	0.5	28	20	No
<a href="#">PE71S6100</a>	SPDT	26.5 GHz	Latching/Indicators, TTL Logic, Self Cut Off, Diodes, Non-Terminated	SMA Female	50	0.5	12	20	No
<a href="#">PE71S6101</a>	SPDT	26.5 GHz	Latching/Indicators, TTL Logic, Self Cut Off, Diodes, Non-Terminated	SMA Female	50	0.5	28	20	No
<a href="#">PE71S6098</a>	SPDT	26.5 GHz	Latching/Self Cut Off, Diodes, Non-Terminated	SMA Female	50	0.5	12	20	No
<a href="#">PE71S6099</a>	SPDT	26.5 GHz	Latching/Self Cut Off, Diodes, Non-Terminated	SMA Female	50	0.5	28	20	No
<a href="#">PE71S6112</a>	Transfer	26.5 GHz	Failsafe/Indicators, TTL Logic, Diodes, Non-Terminated	SMA Female	60	0.5	12	20	No
<a href="#">PE71S6113</a>	Transfer	26.5 GHz	Failsafe/Indicators, TTL Logic, Diodes, Non-Terminated	SMA Female	60	0.5	28	20	No
<a href="#">PE71S6110</a>	Transfer	26.5 GHz	Failsafe/Non-Terminated	SMA Female	60	0.5	12	20	No
<a href="#">PE71S6111</a>	Transfer	26.5 GHz	Failsafe/Non-Terminated	SMA Female	60	0.5	28	20	No
<a href="#">PE71S6116</a>	Transfer	26.5 GHz	Latching/Indicators, TTL Logic, Self Cut Off, Diodes, Non-Terminated	SMA Female	60	0.5	12	20	No
<a href="#">PE71S6117</a>	Transfer	26.5 GHz	Latching/Indicators, TTL Logic, Self Cut Off, Diodes, Non-Terminated	SMA Female	60	0.5	28	20	No
<a href="#">PE71S6114</a>	Transfer	26.5 GHz	Latching/Self Cut Off, Diodes, Non-Terminated	SMA Female	60	0.5	12	20	No
<a href="#">PE71S6115</a>	Transfer	26.5 GHz	Latching/Self Cut Off, Diodes, Non-Terminated	SMA Female	60	0.5	28	20	No
<a href="#">PE71S6293</a>	SPDT	22 GHz	Failsafe/Terminated	SMA Female	60	0.6	12	20	No
<a href="#">PE71S6294</a>	SPDT	22 GHz	Failsafe/Terminated	SMA Female	60	0.6	28	20	No
<a href="#">PE71S6295</a>	SPDT	22 GHz	Failsafe/TTL Logic, Indicators, Terminated	SMA Female	60	0.6	12	20	No
<a href="#">PE71S6296</a>	SPDT	22 GHz	Failsafe/TTL Logic, Indicators, Terminated	SMA Female	60	0.6	28	20	No
<a href="#">PE71S6299</a>	SPDT	22 GHz	Latching/Self Cut Off, Diodes, TTL Logic, Indicators, Terminated	SMA Female	60	0.6	12	20	No
<a href="#">PE71S6300</a>	SPDT	22 GHz	Latching/Self Cut Off, Diodes, TTL Logic, Indicators, Terminated	SMA Female	60	0.6	28	20	No

26.5 GHz

22 GHz

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PE P/N	Switch Type	Frequency (DC to X GHz)	Actuator / Features	Connector Type	Isolation dB (min)	Insertion Loss dB (max)	Operating Voltage (Vdc)	RF Power (Watts CW)	RoHS Compliant
<a href="#">PE71S6297</a>	SPDT	22 GHz	Latching/Self Cut Off, Diodes, TTL Logic, Terminated	SMA Female	60	0.6	12	20	No
<a href="#">PE71S6298</a>	SPDT	22 GHz	Latching/Self Cut Off, Diodes, TTL Logic, Terminated	SMA Female	60	0.6	28	20	No
<a href="#">PE71S6307</a>	SP4T	22 GHz	Latching/Indicators, TTL Logic, Self Cut Off, Diodes, Terminated	SMA Female	60	0.6	12	20	No
<a href="#">PE71S6308</a>	SP4T	22 GHz	Latching/Indicators, TTL Logic, Self Cut Off, Diodes, Terminated	SMA Female	60	0.6	28	20	No
<a href="#">PE71S6305</a>	SP4T	22 GHz	Latching/Self Cut Off, Diodes, Terminated	SMA Female	60	0.6	12	20	No
<a href="#">PE71S6306</a>	SP4T	22 GHz	Latching/Self Cut Off, Diodes, Terminated	SMA Female	60	0.6	28	20	No
<a href="#">PE71S6302</a>	SP4T	22 GHz	Normally Open/Indicators, Terminated	SMA Female	60	0.6	28	20	No
<a href="#">PE71S6128</a>	SP4T	22 GHz	Normally Open/Indicators, TTL Logic, Diodes, Non-Terminated	SMA Female	60	0.6	12	20	No
<a href="#">PE71S6129</a>	SP4T	22 GHz	Normally Open/Indicators, TTL Logic, Diodes, Non-Terminated	SMA Female	60	0.6	28	20	No
<a href="#">PE71S6303</a>	SP4T	22 GHz	Normally Open/Indicators, TTL Logic, Diodes, Terminated	SMA Female	60	0.6	12	20	No
<a href="#">PE71S6304</a>	SP4T	22 GHz	Normally Open/Indicators, TTL Logic, Diodes, Terminated	SMA Female	60	0.6	28	20	No
<a href="#">PE71S6126</a>	SP4T	22 GHz	Normally Open/Non-Terminated	SMA Female	60	0.6	12	20	No
<a href="#">PE71S6127</a>	SP4T	22 GHz	Normally Open/Non-Terminated	SMA Female	60	0.6	28	20	No
<a href="#">PE71S6301</a>	SP4T	22 GHz	Normally Open/Terminated	SMA Female	60	0.6	12	20	No
<a href="#">PE71S6315</a>	SP6T	22 GHz	Latching/Indicators, TTL Logic, Self Cut Off, Diodes, Terminated	SMA Female	60	0.6	12	20	No
<a href="#">PE71S6316</a>	SP6T	22 GHz	Latching/Indicators, TTL Logic, Self Cut Off, Diodes, Terminated	SMA Female	60	0.6	28	20	No
<a href="#">PE71S6314</a>	SP6T	22 GHz	Latching/Self Cut Off, Diodes, Terminated	SMA Female	60	0.6	28	20	No
<a href="#">PE71S6313</a>	SP6T	22 GHz	Latching/Self Cut Off, Diodes, Terminated	SMA Female	60	0.6	12	20	No
<a href="#">PE71S6132</a>	SP6T	22 GHz	Normally Open/Indicators, TTL Logic, Diodes, Non-Terminated	SMA Female	60	0.6	12	20	No
<a href="#">PE71S6133</a>	SP6T	22 GHz	Normally Open/Indicators, TTL Logic, Diodes, Non-Terminated	SMA Female	60	0.6	28	20	No
<a href="#">PE71S6311</a>	SP6T	22 GHz	Normally Open/Indicators, TTL Logic, Diodes, Terminated	SMA Female	60	0.6	12	20	No

22  
GHz

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22 GHz	<a href="#">PE71S6312</a>	SP6T	22 GHz	Normally Open/Indicators, TTL Logic, Diodes, Terminated	SMA Female	60	0.6	28	20	No
	<a href="#">PE71S6130</a>	SP6T	22 GHz	Normally Open/Non-Terminated	SMA Female	60	0.6	12	20	No
	<a href="#">PE71S6131</a>	SP6T	22 GHz	Normally Open/Non-Terminated	SMA Female	60	0.6	28	20	No
	<a href="#">PE71S6309</a>	SP6T	22 GHz	Normally Open/Terminated	SMA Female	60	0.6	12	20	No
	<a href="#">PE71S6310</a>	SP6T	22 GHz	Normally Open/Terminated	SMA Female	60	0.6	28	20	No
18 GHz	<a href="#">PE71S6326</a>	SPDT	18 GHz	Failsafe/Non-Terminated	SMA Female	70	0.4	12	20	No
	<a href="#">PE71S6327</a>	SPDT	18 GHz	Failsafe/Non-Terminated	SMA Female	70	0.4	28	20	No
	<a href="#">PE71S6328</a>	SPDT	18 GHz	Failsafe/Non-Terminated	SMA Female	70	0.4	24	20	No
	<a href="#">PE7144</a>	SPDT	18 GHz	Latching/Indicators, Self Cut Off, Non-Terminated	SMA Female	60	0.5	10	35	Yes
	<a href="#">PE7152</a>	Transfer	18 GHz	Pulse Latching/Indicators, Hot Switching, Non-Terminated	SMA Female	60	0.5	24	35	Yes
12.4 GHz	<a href="#">PE71S6152</a>	SPDT	12.4 GHz	Failsafe/Indicators, TTL Logic, Diodes, Non-Terminated	N Female	60	0.6	12	45	No
	<a href="#">PE71S6153</a>	SPDT	12.4 GHz	Failsafe/Indicators, TTL Logic, Diodes, Non-Terminated	N Female	60	0.6	28	50	No
	<a href="#">PE71S6160</a>	SPDT	12.4 GHz	Failsafe/Indicators, TTL Logic, Diodes, Non-Terminated	N Female	60	0.6	12	160	No
	<a href="#">PE71S6161</a>	SPDT	12.4 GHz	Failsafe/Indicators, TTL Logic, Diodes, Non-Terminated	N Female	60	0.6	28	160	No
	<a href="#">PE71S6058</a>	SPDT	12.4 GHz	Failsafe/Non-Terminated	N Female	60	0.5	28	200	No
	<a href="#">PE71S6059</a>	SPDT	12.4 GHz	Failsafe/Non-Terminated	N Female	60	0.5	12	200	No
	<a href="#">PE71S6150</a>	SPDT	12.4 GHz	Failsafe/Non-Terminated	N Female	60	0.6	12	50	Yes
	<a href="#">PE71S6151</a>	SPDT	12.4 GHz	Failsafe/Non-Terminated	N Female	60	0.6	28	50	No
	<a href="#">PE71S6158</a>	SPDT	12.4 GHz	Failsafe/Non-Terminated	N Female	60	0.6	12	160	No
	<a href="#">PE71S6159</a>	SPDT	12.4 GHz	Failsafe/Non-Terminated	N Female	60	0.6	28	160	No
	<a href="#">PE71S6156</a>	SPDT	12.4 GHz	Latching/Indicators, TTL Logic, Diodes, Self Cut Off, Non-Terminated	N Female	60	0.5	12	50	No

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<a href="#">PE71S6157</a>	SPDT	12.4 GHz	Latching/Indicators, TTL Logic, Diodes, Self Cut Off, Non-Terminated	N Female	60	0.6	28	50	No
<a href="#">PE71S6164</a>	SPDT	12.4 GHz	Latching/Indicators, TTL Logic, Diodes, Self Cut Off, Non-Terminated	N Female	60	0.6	12	160	No
<a href="#">PE71S6165</a>	SPDT	12.4 GHz	Latching/Indicators, TTL Logic, Diodes, Self Cut Off, Non-Terminated	N Female	60	0.6	28	160	No
<a href="#">PE71S6154</a>	SPDT	12.4 GHz	Latching/Self Cut Off, Diodes, Non-Terminated	N Female	60	0.6	12	50	No
<a href="#">PE71S6155</a>	SPDT	12.4 GHz	Latching/Self Cut Off, Diodes, Non-Terminated	N Female	60	0.6	28	50	No
<a href="#">PE71S6162</a>	SPDT	12.4 GHz	Latching/Self Cut Off, Diodes, Non-Terminated	N Female	60	0.6	12	160	No
<a href="#">PE71S6163</a>	SPDT	12.4 GHz	Latching/Self Cut Off, Diodes, Non-Terminated	N Female	60	0.6	28	160	No
<a href="#">PE71S6168</a>	Transfer	12.4 GHz	Failsafe/Indicators, TTL Logic, Diodes, Non-Terminated	N Female	60	0.4	12	50	No
<a href="#">PE71S6169</a>	Transfer	12.4 GHz	Failsafe/Indicators, TTL Logic, Diodes, Non-Terminated	N Female	60	0.4	28	50	No
<a href="#">PE71S6176</a>	Transfer	12.4 GHz	Failsafe/Indicators, TTL Logic, Diodes, Non-Terminated	N Female	60	0.4	12	160	No
<a href="#">PE71S6177</a>	Transfer	12.4 GHz	Failsafe/Indicators, TTL Logic, Diodes, Non-Terminated	N Female	60	0.4	28	160	No
<a href="#">PE71S6204</a>	Transfer	12.4 GHz	Failsafe/Indicators, TTL Logic, Diodes, Non-Terminated	TNC Female	60	0.6	12	50	No
<a href="#">PE71S6205</a>	Transfer	12.4 GHz	Failsafe/Indicators, TTL Logic, Diodes, Non-Terminated	TNC Female	60	0.6	28	50	No
<a href="#">PE71S6166</a>	Transfer	12.4 GHz	Failsafe/Non-Terminated	N Female	60	0.4	12	50	No
<a href="#">PE71S6167</a>	Transfer	12.4 GHz	Failsafe/Non-Terminated	N Female	60	0.4	28	50	No
<a href="#">PE71S6174</a>	Transfer	12.4 GHz	Failsafe/Non-Terminated	N Female	60	0.4	12	160	No
<a href="#">PE71S6175</a>	Transfer	12.4 GHz	Failsafe/Non-Terminated	N Female	60	0.4	28	160	No
<a href="#">PE71S6202</a>	Transfer	12.4 GHz	Failsafe/Non-Terminated	TNC Female	60	0.6	12	50	No
<a href="#">PE71S6203</a>	Transfer	12.4 GHz	Failsafe/Non-Terminated	TNC Female	60	0.6	28	50	No
<a href="#">PE71S6172</a>	Transfer	12.4 GHz	Latching/Indicators, TTL Logic, Self Cut Off, Diodes, Non-Terminated	N Female	60	0.4	12	50	No
<a href="#">PE71S6173</a>	Transfer	12.4 GHz	Latching/Indicators, TTL Logic, Self Cut Off, Diodes, Non-Terminated	N Female	60	0.4	28	50	No

12.4 GHz

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12.4 GHz	<a href="#">PE71S6180</a>	Transfer	12.4 GHz Latching/Indicators, TTL Logic, Self Cut Off, Diodes, Non-Terminated	N Female	60	0.4	12	160	No
	<a href="#">PE71S6181</a>	Transfer	12.4 GHz Latching/Indicators, TTL Logic, Self Cut Off, Diodes, Non-Terminated	N Female	60	0.4	28	160	No
	<a href="#">PE71S6170</a>	Transfer	12.4 GHz Latching/Self Cut Off, Diodes, Non-Terminated	N Female	60	0.4	12	50	No
	<a href="#">PE71S6171</a>	Transfer	12.4 GHz Latching/Self Cut Off, Diodes, Non-Terminated	N Female	60	0.4	28	50	No
	<a href="#">PE71S6178</a>	Transfer	12.4 GHz Latching/Self Cut Off, Diodes, Non-Terminated	N Female	60	0.4	12	160	No
	<a href="#">PE71S6179</a>	Transfer	12.4 GHz Latching/Self Cut Off, Diodes, Non-Terminated	N Female	60	0.4	28	160	No
10 GHz	<a href="#">PE71S6200</a>	SPDT	10 GHz Failsafe/Indicators, TTL Logic, Diodes, Non-Terminated	TNC Female	60	0.6	12	50	No
	<a href="#">PE71S6201</a>	SPDT	10 GHz Failsafe/Indicators, TTL Logic, Diodes, Non-Terminated	TNC Female	60	0.6	28	50	No
	<a href="#">PE71S6198</a>	SPDT	10 GHz Failsafe/Non-Terminated	TNC Female	60	0.6	12	50	No
	<a href="#">PE71S6199</a>	SPDT	10 GHz Failsafe/Non-Terminated	TNC Female	60	0.6	28	50	No
	<a href="#">PE71S6184</a>	SP4T	10 GHz Normally Open/Indicators, TTL Logic, Diodes, Non-Terminated	N Female	60	0.6	12	50	No
	<a href="#">PE71S6185</a>	SP4T	10 GHz Normally Open/Indicators, TTL Logic, Diodes, Non-Terminated	N Female	60	0.6	28	50	No
	<a href="#">PE71S6192</a>	SP4T	10 GHz Normally Open/Indicators, TTL Logic, Diodes, Non-Terminated	N Female	60	0.6	12	160	No
	<a href="#">PE71S6193</a>	SP4T	10 GHz Normally Open/Indicators, TTL Logic, Diodes, Non-Terminated	N Female	60	0.6	28	160	No
	<a href="#">PE71S6182</a>	SP4T	10 GHz Normally Open/Non-Terminated	N Female	60	0.6	12	50	No
	<a href="#">PE71S6183</a>	SP4T	10 GHz Normally Open/Non-Terminated	N Female	60	0.6	28	50	No
	<a href="#">PE71S6190</a>	SP4T	10 GHz Normally Open/Non-Terminated	N Female	60	0.6	12	160	No
	<a href="#">PE71S6191</a>	SP4T	10 GHz Normally Open/Non-Terminated	N Female	60	0.6	28	160	No
	<a href="#">PE71S6188</a>	SP6T	10 GHz Normally Open/Indicators, TTL Logic, Diodes, Non-Terminated	N Female	60	0.6	12	50	No
	<a href="#">PE71S6189</a>	SP6T	10 GHz Normally Open/Indicators, TTL Logic, Diodes, Non-Terminated	N Female	60	0.6	28	50	No
	<a href="#">PE71S6196</a>	SP6T	10 GHz Normally Open/Indicators, TTL Logic, Diodes, Non-Terminated	N Female	60	0.6	12	160	No

# 100万次使用寿命 继电器开关

所有产品均备货在库且可当天发货



续

所有产品均为EAR99类产品（无需出口许可证）。

	PE P/N	Switch Type	Frequency (DC to X GHz)	Actuator / Features	Connector Type	Isolation dB (min)	Insertion Loss dB (max)	Operating Voltage (Vdc)	RF Power (Watts CW)	RoHS Compliant
10 GHz	<a href="#">PE71S6197</a>	SP6T	10 GHz	Normally Open/Indicators, TTL Logic, Diodes, Non-Terminated	N Female	60	0.6	28	160	No
	<a href="#">PE71S6186</a>	SP6T	10 GHz	Normally Open/Non-Terminated	N Female	60	0.6	12	50	No
	<a href="#">PE71S6187</a>	SP6T	10 GHz	Normally Open/Non-Terminated	N Female	60	0.6	28	50	No
	<a href="#">PE71S6194</a>	SP6T	10 GHz	Normally Open/Non-Terminated	N Female	60	0.6	12	160	No
	<a href="#">PE71S6195</a>	SP6T	10 GHz	Normally Open/Non-Terminated	N Female	60	0.6	28	160	No
8 GHz	<a href="#">PE71S6206</a>	SP6T	8 GHz	Normally Open/Non-Terminated	TNC Female	70	0.6	12	50	No
	<a href="#">PE71S6207</a>	SP6T	8 GHz	Normally Open/Non-Terminated	TNC Female	60	0.6	28	50	No
4 GHz	<a href="#">PE7147</a>	SPDT	4 GHz	Failsafe/Non-Terminated	N Female	70	0.25	28	275	Yes
	<a href="#">PE7153</a>	Transfer	4 GHz	Failsafe/Non-Terminated	N Female	75	0.25	28	275	Yes

# 射频继电器A/B同轴开关

所有产品均备货在库且可当天发货



所有产品均为EAR99类产品（无需出口许可证）。

	PE P/N	Switch Type	Frequency (DC to X GHz)	Actuator / Features	Connector Type	Isolation dB (min)	Insertion Loss dB (max)	Operating Voltage (Vdc)	RF Power (Watts CW)	RoHS Compliant
1 GHz	<a href="#">PE7100</a>	A/B Coaxial	1,000 MHz		BNC Female	50	0.7	12	5	Yes
	<a href="#">PE7102</a>	A/B Coaxial	1,000 MHz		N Female	50	0.7	12	5	Yes
	<a href="#">PE7103</a>	A/B Coaxial 75 Ohm	1,000 MHz		N Female	50	0.7	12	5	Yes

# 波导机电式继电器开关

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PE P/N	Waveguide Type	Switch Type	RF Frequency Range (GHz)	Actuator / Features	Insertion Loss (dB)	Isolation (dB)	DC Power (Volts)	Power Rating (Watts)	RoHS Compliant	ECCN
<a href="#">PEWGS6002</a>	WR-28	SPDT	40 - 26.5	Break Before Make/Latching/Self Cut Off, Window Indicator, Manual Override	0.15	55	12	550	Yes	EAR99
<a href="#">PEWGS6000</a>	WR-28	SPDT	40 - 26.5	Break Before Make/Latching/Self Cut Off, Window Indicator, Manual Override	0.15	55	28	550	Yes	EAR99
<a href="#">PEWGS6003</a>	WR-28	SPDT	40 - 26.5	Break Before Make/Latching/TTL Logic, Self Cut Off, Window Indicator, Manual Override	0.15	55	12	550	Yes	EAR99
<a href="#">PEWGS6001</a>	WR-28	SPDT	40 - 26.5	Break Before Make/Latching/TTL Logic, Self Cut Off, Window Indicator, Manual Override	0.15	55	28	550	Yes	EAR99
<a href="#">PEWGS6006</a>	WR-42	SPDT	26.5 - 18	Break Before Make/Latching/Self Cut Off, Window Indicator, Manual Override	0.15	60	12	800	Yes	EAR99
<a href="#">PEWGS6004</a>	WR-42	SPDT	26.5 - 18	Break Before Make/Latching/Self Cut Off, Window Indicator, Manual Override	0.15	60	28	800	Yes	EAR99
<a href="#">PEWGS6007</a>	WR-42	SPDT	26.5 - 18	Break Before Make/Latching/TTL Logic, Self Cut Off, Window Indicator, Manual Override	0.15	60	12	800	Yes	EAR99
<a href="#">PEWGS6005</a>	WR-42	SPDT	26.5 - 18	Break Before Make/Latching/TTL Logic, Self Cut Off, Window Indicator, Manual Override	0.15	60	28	800	Yes	EAR99
<a href="#">PEWGS6010</a>	WR-62	SPDT	18 - 12.4	Break Before Make/Latching/Self Cut Off, Window Indicator, Manual Override	0.1	60	12	2,000	Yes	EAR99
<a href="#">PEWGS6008</a>	WR-62	SPDT	18 - 12.4	Break Before Make/Latching/Self Cut Off, Window Indicator, Manual Override	0.1	60	28	2,000	Yes	EAR99
<a href="#">PEWGS6011</a>	WR-62	SPDT	18 - 12.4	Break Before Make/Latching/TTL Logic, Self Cut Off, Window Indicator, Manual Override	0.1	60	12	2,000	Yes	EAR99
<a href="#">PEWGS6009</a>	WR-62	SPDT	18 - 12.4	Break Before Make/Latching/TTL Logic, Self Cut Off, Window Indicator, Manual Override	0.1	60	28	2,000	Yes	EAR99
<a href="#">PEWGS6014</a>	WR-75	SPDT	15 - 10	Break Before Make/Latching/Self Cut Off, Window Indicator, Manual Override	0.05	75	12	3,500	Yes	EAR99
<a href="#">PEWGS6012</a>	WR-75	SPDT	15 - 10	Break Before Make/Latching/Self Cut Off, Window Indicator, Manual Override	0.05	75	28	3,500	Yes	EAR99
<a href="#">PEWGS6015</a>	WR-75	SPDT	15 - 10	Break Before Make/Latching/TTL Logic, Self Cut Off, Window Indicator, Manual Override	0.05	75	12	3,500	Yes	EAR99
<a href="#">PEWGS6013</a>	WR-75	SPDT	15 - 10	Break Before Make/Latching/TTL Logic, Self Cut Off, Window Indicator, Manual Override	0.05	75	28	3,500	Yes	EAR99
<a href="#">PEWGS6018</a>	WR-90	SPDT	12.4 - 8.2	Break Before Make/Latching/Self Cut Off, Window Indicator, Manual Override	0.07	80	12	5,000	Yes	EAR99
<a href="#">PEWGS6016</a>	WR-90	SPDT	12.4 - 8.2	Break Before Make/Latching/Self Cut Off, Window Indicator, Manual Override	0.07	80	28	5,000	Yes	EAR99
<a href="#">PEWGS6019</a>	WR-90	SPDT	12.4 - 8.2	Break Before Make/Latching/TTL Logic, Self Cut Off, Window Indicator, Manual Override	0.07	80	12	5,000	Yes	EAR99
<a href="#">PEWGS6017</a>	WR-90	SPDT	12.4 - 8.2	Break Before Make/Latching/TTL Logic, Self Cut Off, Window Indicator, Manual Override	0.07	80	28	5,000	Yes	EAR99

# 波导机电式继电器开关

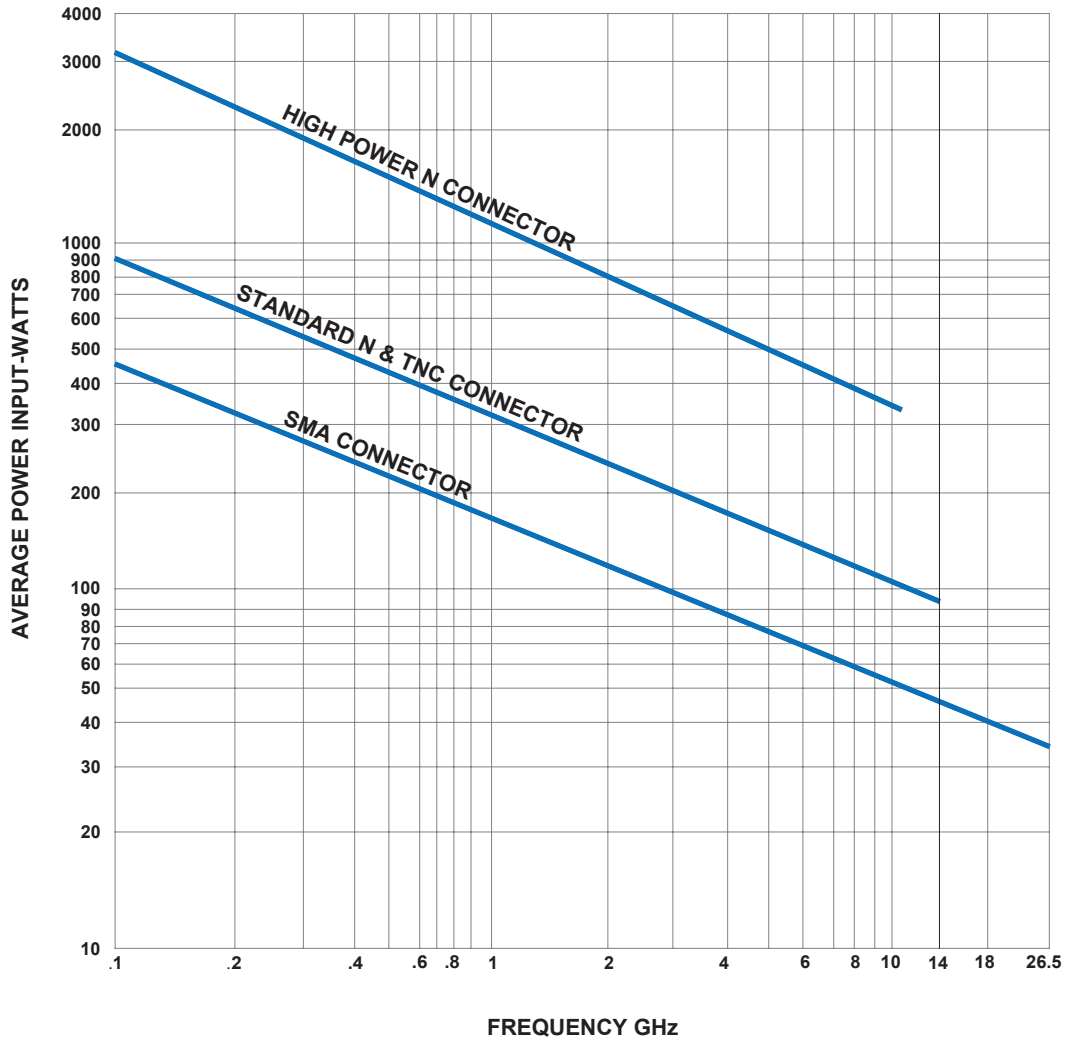
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续

PE P/N	Waveguide Type	Switch Type	RF Frequency Range (GHz)	Actuator / Features	Insertion Loss (dB)	Isolation (dB)	DC Power (Volts)	Power Rating (Watts)	RoHS Compliant	ECCN
<a href="#">PEWGS6022</a>	WR-112	SPDT	10 - 7.05	Break Before Make/Latching/Self Cut Off, Window Indicator, Manual Override	0.05	80	12	7,000	Yes	EAR99
<a href="#">PEWGS6020</a>	WR-112	SPDT	10 - 7.05	Break Before Make/Latching/Self Cut Off, Window Indicator, Manual Override	0.05	80	28	7,000	Yes	EAR99
<a href="#">PEWGS6023</a>	WR-112	SPDT	10 - 7.05	Break Before Make/Latching/TTL Logic, Self Cut Off, Window Indicator, Manual Override	0.05	80	12	7,000	Yes	EAR99
<a href="#">PEWGS6021</a>	WR-112	SPDT	10 - 7.05	Break Before Make/Latching/TTL Logic, Self Cut Off, Window Indicator, Manual Override	0.05	80	28	7,000	Yes	EAR99
<a href="#">PEWGS6026</a>	WR-137	SPDT	8.2 - 5.85	Break Before Make/Latching/Self Cut Off, Window Indicator, Manual Override	0.02	70	12	12,000	Yes	EAR99
<a href="#">PEWGS6024</a>	WR-137	SPDT	8.2 - 5.85	Break Before Make/Latching/Self Cut Off, Window Indicator, Manual Override	0.02	70	28	12,000	Yes	EAR99
<a href="#">PEWGS6027</a>	WR-137	SPDT	8.2 - 5.85	Break Before Make/Latching/TTL Logic, Self Cut Off, Window Indicator, Manual Override	0.02	70	12	12,000	Yes	EAR99
<a href="#">PEWGS6025</a>	WR-137	SPDT	8.2 - 5.85	Break Before Make/Latching/TTL Logic, Self Cut Off, Window Indicator, Manual Override	0.02	70	28	12,000	Yes	EAR99

# 机电式开关连续波承受功率典型值-频率图



Ambient Temperature 40 deg C at sea level  
 VSWR 1:1  
 Cold Switching

VSWR	Derating Factor	VSWR	Derating Factor
1.5 : 1	0.96	3.5 : 1	0.70
2.0 : 1	0.88	4.0 : 1	0.64
2.5 : 1	0.84	4.5 : 1	0.60
3.0 : 1	0.75	5.0 : 1	0.56

# 50欧姆换算表

## (dBm-伏特-瓦特)

dBm	V	Po
+53	100.0	200W
+50	70.7	100W
+49	64.0	80W
+48	58.0	64W
+47	50.0	50W
+46	44.5	40W
+45	40.0	32W
+44	32.5	25W
+43	32.0	20W
+42	28.0	16W
+41	26.2	12.5W
+40	22.5	10W
+39	20.0	8W
+38	18.0	6.4W
+37	16.0	5W
+36	14.1	4W
+35	12.5	3.2W
+34	11.5	2.5W
+33	10.0	2W
+32	9.0	1.6W
+31	8.0	1.25W
+30	7.10	1.0W
+29	6.40	800 mW
+28	5.80	640 mW
+27	5.00	500 mW
+26	4.45	400 mW
+25	4.00	320 mW
+24	3.55	250 mW
+23	3.20	200 mW
+22	2.80	160 mW
+21	2.52	125 mW
+20	2.25	100 mW
+19	2.00	80 mW
+18	1.80	64 mW
+17	1.60	50 mW
+16	1.41	40 mW
+15	1.25	32 mW
+14	1.15	25 mW
+13	1.00	20 mW
+12	0.90	16 mW
+11	0.80	12.5 mW
+10	0.71	10 mW
+9	0.64	8 mW
+8	0.58	6.4 mW
+7	0.50	5 mW
+6	0.45	4 mW
+5	0.40	3.2 mW
+4	0.36	2.5 mW
+3	0.32	2.0 mW

dBm	V	Po
+2	0.28	1.6 mW
+1	0.25	1.25 mW
0	0.23	1.0 mW
-1	0.20	.80 mW
-2	0.18	.64 mW
-3	0.16	.50 mW
-4	0.14	.40 mW
-5	0.13	.32 mW
-6	0.12	.25 mW
-7	0.10	.20 mW
-8	0.09	.16 mW
-9	0.08	.125 mW
-10	0.07	.10 mW
-11	0.06	
-12	0.06	
-13	0.05	
-14	0.05	
-15	0.04	
-16	0.0355	
dBm	mV	Po
-17	31.5	
-18	28.5	
-19	25.1	
-20	22.5	.01 mW
-21	20.0	
-22	17.9	
-23	15.9	
-24	14.1	
-25	12.8	
-26	11.5	
-27	10.0	
-28	8.9	
-29	8.0	
-30	7.1	.001 mW
-31	6.25	
-32	5.8	
-33	5.0	
-34	4.5	
-35	4.0	
-36	3.5	
-37	3.2	
-38	2.85	
-39	2.5	
-40	2.25	.1 μW
-41	2.0	
-42	1.8	
-43	1.6	
-44	1.4	
-45	1.25	

dBm	mV	Po
-46	1.18	
-47	1.0	
-48	0.9	
-49	0.8	
-50	0.71	.01 μW
-51	0.64	
-52	0.57	
-53	0.5	
-54	0.45	
-55	0.4	
-56	0.351	
-57	0.32	
-58	0.286	
-59	0.251	
-60	0.225	.001 μW
-61	0.2	
-62	0.18	
-63	0.16	
-64	0.141	
dBm	μV	Po
-65	128	
-66	115	
-67	100	
-68	90	
-69	80	
-70	71	.1 nW
-71	65	
-72	58	
-73	50	
-74	45	
-75	40	
-76	35	
-77	32	
-78	29	
-79	25	
-80	22.5	.01 nW
-81	20	
-82	18	
-83	16	
-84	11.1	
-85	12.9	
-86	11.5	
-87	10.0	
-88	9.0	
-89	8.0	
-90	7.1	.001 nW
-91	6.1	
-92	5.75	
-93	5.0	

dBm	μV	Po
-94	4.5	
-95	4.0	
-96	3.51	
-97	3.2	
-98	2.9	
-99	2.51	
-100	2.25	.1 pW
-101	2.0	
-102	1.8	
-103	1.6	
-104	1.41	
-105	1.27	
-106	1.18	
dBm	nV	Po
-107	1000	
-108	900	
-109	800	
-110	710	.01 pW
-109	640	
-112	580	
-113	500	
-114	450	
-115	400	
-116	355	
-117	825	
-118	285	
-119	251	
-120	225	.001 pW
-121	200	
-122	180	
-123	160	
-124	141	
-125	128	
-126	117	
-127	100	
-128	90	
-129	80	
-130	71	.1 fW
-131	61	
-132	58	
-133	50	
-134	45	
-135	40	
-136	35	
-137	33	
-138	29	
-139	25	
-140	23	.01 fW



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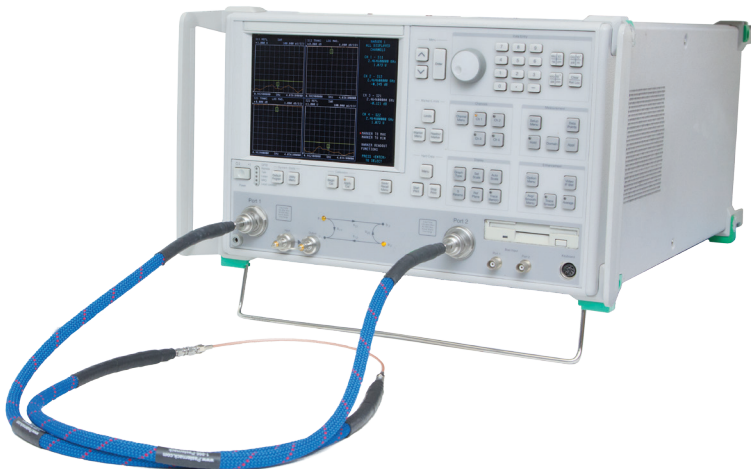
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