

◆ Reflective Switches

1. SPST

Original P/N	New P/N	Freq. Range (GHz)
JXWBKG-1-A14-111	KG-1R-025	0.02-0.5
JXWBKG-1-113-111	KG-1R-0230	0.02-3
JXWBKG-1-B14-111	KG-1R-510	0.5-1
JXWBKG-1-C14-111	KG-1R-1020	1-2
JXWBKG-1-D14-111	KG-1R-2040	2-4
JXWBKG-1-213-111	KG-1R-20180	2-18
JXWBKG-1-214-111	KG-1R-20180H	2-18
JXWBKG-1-E14-111	KG-1R-4080	4-8
JXWBKG-1-F13-111	KG-1R-80120	8-12
JXWBKG-1-G13-111	KG-1R-120180	12-18

2. SP2T

Original P/N	New P/N	Freq. Range (GHz)
JXWBKG-2-113-111	KG-2R-0230	0.02-3
JXWBKG-2-A14-111	KG-2R-025	0.02-0.5
JXWBKG-2-B14-111	KG-2R-510	0.5-1
JXWBKG-T-2-0.5-18	KG-2R-5180	0.5-18
JXWBKG-T-2-0.5-20	KG-2R-5200_Cu	0.5-20
JXWBKG-T-2-0.5-20-AI	KG-2R-5200	0.5-20
JXWBKG-T-2-950-1950-R	KG-2R-95195	0.95-1.95
JXWBKG-2-C14-111	KG-2R-1020	1-2
JXWBKG-2-D14-111	KG-2R-2040	2-4
JXWBKG-2-213-111	KG-2R-20180	2-18
JXWBKG-2-214-111	KG-2R-20180H	2-18
JXWBKG-2-E14-111	KG-2R-4080	4-8
JXWBKG-2-F13-111	KG-2R-80120	8-12
JXWBKG-2-G13-111	KG-2R-120180	12-18

3. SP3T

Original P/N	New P/N	Freq. Range (GHz)
JXWBKG-3-A14-111	KG-3R-025	0.02-0.5
JXWBKG-3-113-111	KG-3R-0230	0.02-3
JXWBKG-3-B14-111	KG-3R-510	0.5-1
JXWBKG-3-C14-111	KG-3R-1020	1-2
JXWBKG-3-D14-111	KG-3R-2040	2-4
JXWBKG-3-213-111	KG-3R-20180	2-18
JXWBKG-3-214-111	KG-3R-20180H	2-18
JXWBKG-3-E14-111	KG-3R-4080	4-8
JXWBKG-3-F13-111	KG-3R-80120	8-12
JXWBKG-3-G13-111	KG-3R-120180	12-18

4. SP4T

Original P/N	New P/N	Freq. Range (GHz)
JXWBKG-4-A14-111	KG-4R-025	0.02-0.5
JXWBKG-4-113-111	KG-4R-0230	0.02-3
JXWBKG-4-B14-111	KG-4R-510	0.5-1
JXWBKG-4-C14-111	KG-4R-1020	1-2
JXWBKG-4-D14-111	KG-4R-2040	2-4
JXWBKG-4-213-111	KG-4R-20180	2-18
JXWBKG-4-214-111	KG-4R-20180H	2-18
JXWBKG-4-E14-111	KG-4R-4080	4-8
JXWBKG-4-F13-111	KG-4R-80120	8-12
JXWBKG-4-G13-111	KG-4R-120180	12-18

5. SP5T

Original P/N	New P/N	Freq. Range (GHz)
JXWBKG-5-A14-111	KG-5R-025	0.02-0.5
JXWBKG-5-113-111	KG-5R-0230	0.02-3
JXWBKG-5-B14-111	KG-5R-510	0.5-1
JXWBKG-5-C14-111	KG-5R-1020	1-2
JXWBKG-5-D14-111	KG-5R-2040	2-4
JXWBKG-5-213-111	KG-5R-20180	2-18
JXWBKG-5-214-111	KG-5R-20180H	2-18
JXWBKG-5-E14-111	KG-5R-4080	4-8
JXWBKG-5-F13-111	KG-5R-80120	8-12
JXWBKG-5-G13-111	KG-5R-120180	12-18

6. SP6T

Original P/N	New P/N	Freq. Range (GHz)
JXWBKG-6-A14-111	KG-6R-025	0.02-0.5
JXWBKG-6-113-111	KG-6R-0230	0.02-3
JXWBKG-6-B14-111	KG-6R-510	0.5-1
JXWBKG-6-C14-111	KG-6R-1020	1-2
JXWBKG-6-D14-111	KG-6R-2040	2-4
JXWBKG-6-213-111	KG-6R-20180	2-18
JXWBKG-6-214-111	KG-6R-20180H	2-18
JXWBKG-6-E14-111	KG-6R-4080	4-8
JXWBKG-6-F13-111	KG-6R-80120	8-12
JXWBKG-6-G13-111	KG-6R-120180	12-18

7. SP7T

Original P/N	New P/N	Freq. Range (GHz)
JXWBKG-7-A14-111	KG-7R-025	0.02-0.5
JXWBKG-7-113-111	KG-7R-0230	0.02-3
JXWBKG-7-B14-111	KG-7R-510	0.5-1
JXWBKG-7-C14-111	KG-7R-1020	1-2
JXWBKG-7-D14-111	KG-7R-2040	2-4
JXWBKG-7-213-111	KG-7R-20180	2-18
JXWBKG-7-214-111	KG-7R-20180H	2-18
JXWBKG-7-E14-111	KG-7R-4080	4-8
JXWBKG-7-F13-111	KG-7R-80120	8-12
JXWBKG-7-G13-111	KG-7R-120180	12-18

8. SP8T

Original P/N	New P/N	Freq. Range (GHz)
JXWBKG-8-A14-111	KG-8R-025	0.02-0.5
JXWBKG-8-113-111	KG-8R-0230	0.02-3
JXWBKG-8-B14-111	KG-8R-510	0.5-1
JXWBKG-T-8-600-2500-R	KG-8R-625	0.6-2.5
JXWBKG-8-C14-111	KG-8R-1020	1-2
JXWBKG-8-D14-111	KG-8R-2040	2-4
JXWBKG-8-213-111	KG-8R-20180	2-18
JXWBKG-8-214-111	KG-8R-20180H	2-18
JXWBKG-8-E14-111	KG-8R-4080	4-8
	KG-8R-80120	8-12
	KG-8R-120180	12-18

◆ Absorptive Switches

1. SPST

Original P/N	New P/N	Freq. Range (GHz)
JXWBKG-1-A24-111	KG-1A-025	0.02-0.5
JXWBKG-1-123-111	KG-1A-0230	0.02-3
JXWBKG-T-1-30-80	KG-1A-0308	0.03-0.08
JXWBKG-T-1-0.5-20	KG-1A-5200	0.5-20
JXWBKG-1-C24-111	KG-1A-1020	1-2
JXWBKG-1-D24-111	KG-1A-2040	2-4
JXWBKG-1-223-111	KG-1A-20180	2-18
JXWBKG-1-E23-111	KG-1A-4080	4-8
JXWBKG-T-1-5200-6000-A	KG-1A-5260	5.2-6.0
JXWBKG-T-1-6.5-9.5	KG-1A-6595	6.5-9.5
JXWBKG-1-D23-111	KG-1A-80120	8-12
JXWBKG-T-1-10000-20000-A_K	KG-1A-100200	10-20
JXWBKG-1-G23-111	KG-1A-120180	12-18

2. SP2T

Original P/N	New P/N	Freq. Range (GHz)
JXWBKG-2-A24-111	KG-2A-025	0.02-0.5
JXWBKG-2-123-111	KG-2A-0230	0.02-3
JXWBKG-T-2-0.4-6	KG-2A-460	0.4-6
JXWBKG-2-B24-111	KG-2A-510	0.5-1
JXWBKG-2-C24-111	KG-2A-1020	1-2
JXWBKG-2-D24-111	KG-2A-2040	2-4
JXWBKG-2-223-111	KG-2A-20180	2-18
JXWBKG-2-E23-111	KG-2A-4080	4-8
JXWBKG-2-D23-111	KG-2A-80120	8-12
JXWBKG-2-G23-111	KG-2A-120180	12-18
JXWBKG-T-2-24000-A	KG-2A-240	24

3. SP3T

Original P/N	New P/N	Freq. Range (GHz)
JXWBKG-T-3-10-500-A	KG-3A-015	0.01-0.5
JXWBKG-3-A24-111	KG-3A-025	0.02-0.5
JXWBKG-3-B24-111	KG-3A-510	0.5-1
JXWBKG-3-C24-111	KG-3A-1020	1-2
JXWBKG-3-D24-111	KG-3A-2040	2-4
JXWBKG-3-223-111	KG-3A-20180	2-18
JXWBKG-T-3-3100-3500	KG-3A-3135	3.1-3.5
JXWBKG-3-E23-111	KG-3A-4080	4-8
JXWBKG-3-D23-111	KG-3A-80120	8-12
JXWBKG-3-G23-111	KG-3A-120180	12-18

4. SP4T

Original P/N	New P/N	Freq. Range (GHz)
JXWBKG-4-A24-111	KG-4A-025	0.02-0.5
JXWBKG-T-4-20-600	KG-4A-026	0.02-0.6
JXWBKG-4-123-111	KG-4A-0230	0.02-3
JXWBKG-4-B24-111	KG-4A-510	0.5-1
JXWBKG-T-4-800-2200-1-A	KG-4A-822	0.8-2.2
JXWBKG-4-C24-111	KG-4A-1020	1-2
JXWBKG-4-D24-111	KG-4A-2040	2-4
JXWBKG-4-223-111	KG-4A-20180	2-18
JXWBKG-T-4-2000-6000	KG-4A-2060	2-6
JXWBKG-T-4-3700-6700	KG-4A-3767	3.7-6.7
JXWBKG-4-E23-111	KG-4A-4080	4-8
JXWBKG-4-D23-111	KG-4A-80120	8-12
JXWBKG-4-G23-111	KG-4A-120180	12-18
JXWBKG-T-4-24000-A	KG-4A-240	24

5. SP5T

Original P/N	New P/N	Freq. Range (GHz)
JXWBKG-5-A24-111	KG-5A-025	0.02-0.5
JXWBKG-T-5-20-1000	KG-5A-0210	0.02-1
JXWBKG-5-123-111	KG-5A-0230	0.02-3
JXWBKG-5-B24-111	KG-5A-510	0.5-1
JXWBKG-5-C24-111	KG-5A-1020	1-2
JXWBKG-5-D24-111	KG-5A-2040	2-4
JXWBKG-5-223-111	KG-5A-20180	2-18
JXWBKG-5-E23-111	KG-5A-4080	4-8
JXWBKG-5-D23-111	KG-5A-80120	8-12
JXWBKG-5-G23-111	KG-5A-120180	12-18

6. SP6T

Original P/N	New P/N	Freq. Range (GHz)
JXWBKG-6-A24-111	KG-6A-025	0.02-0.5
JXWBKG-6-123-111	KG-6A-0230	0.02-3
JXWBKG-6-B24-111	KG-6A-510	0.5-1
JXWBKG-6-C24-111	KG-6A-1020	1-2
JXWBKG-6-D24-111	KG-6A-2040	2-4
JXWBKG-6-223-111	KG-6A-20180	2-18
JXWBKG-6-E23-111	KG-6A-4080	4-8
JXWBKG-6-D23-111	KG-6A-80120	8-12
JXWBKG-6-G23-111	KG-6A-120180	12-18

7. SP7T

Original P/N	New P/N	Freq. Range (GHz)
JXWBKG-7-A24-111	KG-7A-025	0.02-0.5
JXWBKG-7-123-111	KG-7A-0230	0.02-3
JXWBKG-7-B24-111	KG-7A-510	0.5-1
JXWBKG-7-C24-111	KG-7A-1020	1-2
JXWBKG-7-D24-111	KG-7A-2040	2-4
JXWBKG-7-223-111	KG-7A-20180	2-18
JXWBKG-7-E23-111	KG-7A-4080	4-8
JXWBKG-7-D23-111	KG-7A-80120	8-12
JXWBKG-7-G23-111	KG-7A-120180	12-18

8. SP8T

Original P/N	New P/N	Freq. Range (GHz)
JXWBKG-8-A24-111	KG-8A-025	0.02-0.5
JXWBKG-8-123-111	KG-8A-0230	0.02-3
JXWBKG-8-B24-111	KG-8A-510	0.5-1
JXWBKG-8-C24-111	KG-8A-1020	1-2
JXWBKG-8-D24-111	KG-8A-2040	2-4
JXWBKG-8-E23-111	KG-8A-4080	4-8
JXWBKG-8-D23-111	KG-8A-80120	8-12
JXWBKG-8-G23-111	KG-8A-120180	12-18

High Power Switches (1W and Up)

◆ Reflective Switches

1. SPST

Original P/N	New P/N	Freq. Range(GHz)
JXWBKG-T-1-1000-2000-120	KG-T-1R-1020-120	1-2
JXWBKG-T-1-2000-4000-120	KG-T-1R-2040-120	2-4
JXWBKG-T-1-4000-8000-120	KG-T-1R-4080-120	4-8
JXWBKG-T-1-6000-18000-120	KG-T-1R-60180-120	6-18

2. SP2T

Original P/N	New P/N	Freq. Range (GHz)
JXWBKG-T-2-1000-2000-120	KG-T-2R-1020-120	1-2
JXWBKG-T-2-1500-3000-120	KG-T-2R-1530-120	1.5-3
JXWBKG-T-2-2000-4000-120	KG-T-2R-2040-120	2-4
JXWBKG-T-2-4000-8000-120	KG-T-2R-4080-120	4-8
JXWBKG-T-2-6000-18000-120	KG-T-2R-60180-120	6-18
JXWBKG-T-2-900-1800-50	KG-T-2R-918-50	0.9-1.8
JXWBKG-T-2-2000-4000-100	KG-T-2R-2040-100	2-4
JXWBKG-T-2-8000-12000-100*	KG-T-2R-80120-100	8-12

3. SP4T

Original P/N	New P/N	Freq. Range (GHz)
JXWBKG-T-4-50-1000-50	KG-T-4R-0510-50	0.05-1

4. SP6T

Original P/N	New P/N	Freq. Range (GHz)
JXWBKG-T-6-2750-2950-50	KG-T-6R-275295-50	2.75-2.95

◆ Absorptive Switches

1. SP16T

Original P/N	New P/N	Freq. Range (GHz)
JXWBKG-16A-6000-15000-4	KG-16A-60150-4	6.0-15.0