

Product	Band	DP Product	Device	Frequency (MHz)	Insertion Loss (dB)	Isolation/ Return Loss (dB)	IMD (dBc)	IMD Conditions	Rotation	Case Size (Inch/mm)
SKYFR-002095	B41	DP0319C	Circulator	2496-2690	0.4	20/20	-60	2 x 5W CW Tones, 1 MHz spacing	CCW	.27/7.0
SKYFR-002041	B41	DP0320C	Circulator	2496-2690	0.4	20/20	-60	2 x 5W CW Tones, 1 MHz spacing	CW	.27/7.0
SKYFR-001972	B48	Available	Circulator	3500-3800	0.35	18/18	-60	2 x 2.5W CW Tones, 5 MHz spacing	CCW	.27/7.0
SKYFR-001971	B48	Available	Circulator	3500-3800	0.35	18/18	-60	2 x 2.5W CW Tones, 5 MHz spacing	CW	.27/7.0
SKYFR-001925	B43	DP0612C	Circulator	3600-3800	0.35	20/20	-60	2 x 2.5W CW Tones, 5 MHz spacing	CCW	.27/7.0
SKYFR-002153	3, n3	DP2305C	Circulator	1805-1880	0.45	20/20	-55	2 x 5W CW Tones, 1 MHz spacing	CW	.27/7.0
SKYFR-002125	2, 25, n2, n25	DP0373C	Circulator	1930-1990	0.36	20/20	-55	2 x 5W CW Tones, 1 MHz spacing	CW	.27/7.0
SKYFR-002118	1, 4, 65, 66, n1, n65, n66	Available	Circulator	2110-2180	0.35	20/20	-55	2 x 5W CW Tones, 1 MHz spacing	CW	.27/7.0
SKYFR-002114	C-Band	Available	Circulator	3800-4200	0.45 (room), 0.55 (Temp)	22dB (room), 18dB (temp)	-55	2 x 5W CW Tones, 1 MHz spacing	CW	0.40/10.2
SKYFR-002061	n79	DP0369C	Circulator	4400-5000	0.5	16/16	-60	2 x 1W CW Tones, 1 MHz spacing	CW	.27/7.0

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SKYFR-001924	43	DP0611C	Circulator	3600-3800	0.35	20/20	-60	2 x 2.5W CW Tones, 5 MHz spacing	CW	0.27/7.0
SKYFR-001823	52 & 78	DP0300C	Circulator	3300-3800	0.5	16/16	-55	2 x 5W CW Tones, 5 MHz spacing	CCW	0.27/7.0
SKYFR-001822	52 & 78	DP0299C	Circulator	3300-3800	0.5	16/16	-55	2 x 10W CW Tones, 1 MHz spacing	CW	0.27/7.0
SKYFR-001803	41, 69, n38, n41, n90	DP0190C	Circulator	2496-2690	0.33	20/22	-60	2 x 5W tones, 5 MHz spacing	CCW	0.4/10.2
SKYFR-001760	41, 69, n38, n41, n90	DP0189C	Circulator	2496-2690	0.3	20/22	-60	2 x 5W tones, 5 MHz spacing	CW	0.4/10.2
SKYFR-001747	48 & 49	DP0731C	Circulator	3550-3700	0.3	20/20	-50	2 x 1W CW Tones, 5 MHz spacing	CW	0.27/7.0
SKYFR-001746	22, 42, 43, 48, 49	DP0732C	Circulator	3400-3800	0.3	20/22	60	2 x 5W tones, 5 MHz spacing	CCW	0.4/10.2
SKYFR-001736	N/A	Available	Circulator	2400-2500	0.2	23/23	N/A	N/A	CW	0.98/25
SKYFR-001723	14	DP0509C	Circulator	758-788	0.38	23/18	-52	2 x 20W CW Tones, 1 MHz spacing	CW	0.61/15.5
SKYFR-001722	n79	DP2160C	Circulator	4500-5000	0.25	22/22	-60	2 x 5W CW Tones, 5 MHz spacing	CCW	0.40/10.2
SKYFR-001721	n79	DP2159C	Circulator	4500-5000	0.25	22/22	-60	2 x 5W CW Tones, 5 MHz spacing	CW	0.40/10.2
SKYFR-001710	43	DP0230C	Circulator	3600-3800	0.23	22/22	60	2 x 5W tones, 5 MHz spacing	CCW	0.4/10.2

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SKYFR-001709	43	DP0229C	Circulator	3600-3800	0.23	21/22	-60	2 x 5W CW Tones, 5 MHz spacing	CW	0.40/10.2
SKYFR-001705	LTE-U	Available	Circulator	4400-5000	0.35	21/21	-60	2 x 20W CW Tones, 1 MHz spacing	CW	0.49/12.5
SKYFR-001696	22,42	DP0188C	Circulator	3400-3600	0.23	21/22	60	2 x 5W tones, 5 MHz spacing	CCW	0.4/10.2
SKYFR-001693	LTE-U	DP0337C	Circulator	5150-5925	0.4	18/18	-60	2 x 1W CW Tones, 1 MHz spacing	CW	0.40/10.2
SKYFR-001692	22,42	DP0187C	Circulator	3400-3600	0.23	21/22	60	2 x 5W tones, 5 MHz spacing	CW	0.4/10.2
SKYFR-001688	1,4,10,23	DP0083C	Circulator	2110-2170	0.2	25/23	-60	2 x 20W CW Tones, 1 MHz spacing	CW	0.49/12.5
SKYFR-001685	7,38,41	DP0239C	Circulator	2496-2690	0.25	22/23	-60	2 x 20W CW Tones, 1 MHz spacing	CW	0.43/10.8
SKYFR-001657	42	DP2005C	Circulator	3400-3600	0.32	18/18	-50	2 x 1W CW Tones, 5 MHz spacing	CW	0.27/7.0
SKYFR-001549	5,6,18,19	Available	Circulator	860-894	0.35	20/20	-56	2 x 20W CW Tones, 1 MHz spacing	CW	0.61/15.5
SKYFR-001512	42	DP2006C	Isolator	3400-3600	0.3	21/21	-55	2 x 5W CW Tones, 1 MHz spacing	CW	0.40/10.2

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SKYFR-001505	2,25,33,36,37	Available	Circulator	1880-2025	0.3	21/22	-60	2 x 20W CW Tones, 1 MHz spacing	CCW	0.49/12.5
SKYFR-001493	30,40	DP0085C	Circulator	2300-2400	0.25	21/21	-60	2 x 15W CW Tones, 1 MHz spacing	CW	0.49/12.5
SKYFR-001461		Available	Circulator	2620-2690	0.2	23/23	-55	2 x 5W CW tones, 1 MHz spacing	CW	0.40/10.2
SKYFR-001460	7, n7	Available	Isolator	2620-2690	0.25	23/23	-55	2 x 5W CW Tones, 1 MHz spacing	CW	0.40/10.2
SKYFR-001453		DP0345C	Circulator	3400-3600	0.25	21/21	-60	2 x 15W CW tones, 5 MHz spacing	CW	0.49/12.5
SKYFR-001452		DP0915C	Circulator	3400-3600	0.3	20/20	-55	2 x 5W CW tones, 1 MHz spacing	CW	0.40/10.2
SKYFR-001439	30, 40, n30, n40	Available	Isolator	2300-2400	0.25	20/20	-55	2 x 5W CW Tones, 1 MHz spacing	CW	0.40/10.2
SKYFR-001438		Available	Isolator	2110-2170	0.2	23/23	-55	2 x 5W CW tones, 1 MHz spacing	CW	0.40/10.2
SKYFR-001437	2, 25, n2, n25	Available	Isolator	1930-1995	0.25	20/20	-55	2 x 5W CW Tones, 1 MHz spacing	CW	0.40/10.2
SKYFR-001436	3, n3	Available	Isolator	1805-1880	0.3	18/18	-60	2 x 5W CW Tones, 1 MHz spacing	CW	0.40/10.2

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SKYFR-001400		DP0851C	Circulator	925-960	0.3	22/22	-56	2 x 20W CW tones, 1 MHz spacing	CW	0.59/15
SKYFR-001390		DP0787C	Circulator	2300-2400	0.25	20/20	-60	2 x 5W CW tones, 1 MHz spacing	CW	0.40/10.2
SKYFR-001389		DP0525C	Circulator	2110-2170	0.25	18/18	-55	2 x 5W CW tones, 1 MHz spacing	CW	0.40/10.2
SKYFR-001388		DP0325C	Circulator	1930-1995	0.25	20/20	-60	2 x 5W CW tones, 1 MHz spacing	CW	0.40/10.2
SKYFR-001387		DP0807C	Circulator	1805-1880	0.25	20/20	-60	2 x 5W CW tones, 1 MHz spacing	CW	0.40/10.2
SKYFR-001385		Available	Circulator	729-756	0.32	23/23	-65	2 x 5W CW tones, 5 MHz spacing	CW	0.94/23.8
SKYFR-001352		Available	Isolator	2110-2200	0.25	23/24	-60	2 x 15W CW tones, 1 MHz spacing	CCW	0.61/15.5
SKYFR-001340		Available	Isolator	2110-2200	0.3	23/21	-60	2 x 15W CW tones, 1 MHz spacing	CW	0.61x0.47/15.48x12
SKYFR-001315		DP2133C	Circulator	1805-2170	0.25	21/22	-60	2 x 15W CW tones, 5 MHz spacing	CW	1.10/27.95
SKYFR-001303		Available	Isolator	2620-2690	0.3	23/23	-60	2 x 15W CW tones, 1 MHz spacing	CCW	0.61/15.5

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SKYFR-001301		Available	Circulator	5150-5850	0.35	21/20	-60	2 x 1W CW tones, 1 MHz spacing	CW	0.49/12.5
SKYFR-001297		Available	Isolator	729-756	0.25	22/22	-65	2 x 50W CW tones, 5 MHz spacing	CW	1.10x1.34/28x34
SKYFR-001291		DP2275S	Isolator	2110-2180	0.15	26/25	-70	2 x 65W CW tones, 1 MHz spacing	CW	0.79x0.97/20x24.6
SKYFR-001290		Available	Isolator	1930-1990	0.15	26/25	-70	2 x 65W CW tones, 5 MHz spacing	CW	0.79x0.97/20x24.6
SKYFR-001284		DP0411S	Isolator	1805-2170	0.5	17/17	-55	2 x 15W CW tones, 5 MHz spacing	CW	0.60x0.47/15.3x12
SKYFR-001233		DP0239C	Circulator	2496-2690	0.25	21/20	-65	2 x 15W CW tones, 1 MHz spacing	CW	0.49/12.5
SKYFR-001227		DP0237C	Circulator	1805-2170	0.8	18/16	-52	2 x 5W CW tones, 5 MHz spacing	CW	0.49/12.5
SKYFR-001214		Available	Isolator	1805-2170	0.3	20/22	-65	2 x 15W CW tones, 5 MHz spacing	CW	1.10x1.19/28x30.15
SKYFR-001205		DP0805C	Circulator	3400-3600	0.3	25/25	-68	2 x 41.5W CW tones, 5 MHz spacing	CW	0.59/15
SKYFR-001188		Available	Circulator	728-768	0.3	20/20	-70	2 x 2W CW tones, 1 MHz spacing	CCW	1.05/26.6

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SKYFR-001177		Available	Circulator	2620-2690	0.25	20/20	-60	2 x 15W CW tones, 5 MHz spacing	CCW	0.49/12.5
SKYFR-001176		DP0084C	Circulator	2110-2170	0.2	23/23	-60	2 x 15W CW tones, 5 MHz spacing	CCW	0.49/12.5
SKYFR-001175		Available	Circulator	1930-1990	0.2	20/20	-57	2 x 15W CW tones, 5 MHz spacing	CCW	0.49/12.5
SKYFR-001152		Available	Isolator	1805-1880	0.25	25/22	-70	2 x 44W CW tones, 5 MHz spacing	CW	1.10x1.34/28x34
SKYFR-001118		Available	Isolator	746-768	0.25	20/20	-70	2 x 50W CW tones, 5 MHz spacing	CCW	1.10x1.34/28x34
SKYFR-001117		Available	Isolator	758-803	0.25	22/22	-70	2 x 60W CW tones, 5 MHz spacing	CW	1.10x1.34/28x34
SKYFR-001094		Available	Isolator	1790-1895	0.25	23/24	-74	2 x 55W CW tones, 5 MHz spacing	CW	1.05x1.23/26.6/31.2
SKYFR-001080		Available	Isolator	2070-2210	0.35	22/22	-76	2 x 22W CW tones, 5 MHz spacing	CW	1.10x1.34/28x34
SKYFR-001076		Available	Isolator	1480-1526	0.25	25/25	-74	2 x 10W CW tones, 1 MHz spacing	CW	0.79x0.97/20x24.6
SKYFR-001069		Available	Isolator	1930-1995	0.3	23/21	-57	2 x 15W CW tones, 5 MHz spacing	CW	0.61x0.47/15.48x12

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SKYFR-001058		Available	Circulator	1915-2010	0.19	23/23	-73	2 x 47.4W CW tones, 5 MHz spacing	CCW	0.94/23.8
SKYFR-001056		Available	Isolator	1805-2170	0.3	20/20	-70	2 x 15W CW tones, 5 MHz spacing	CCW	1.10x1.19/28x30.15
SKYFR-001026		DP0683C	Circulator	1805-1880	0.35	19/18	-55	2 x 15W CW tones, 5 MHz spacing	CW	0.49/12.5
SKYFR-000972		Available	Isolator	1805-1880	0.35	18/18	-55	2 x 15W CW tones, 1 MHz spacing	CW	0.61x0.47/15.48x12
SKYFR-000965		Available	Isolator	1805-1880	0.25	25/21	-68	2 x 25W CW tones, 1 MHz spacing	CW	0.79x1.10/20x28
SKYFR-000943		DP0372C	Circulator	2496-2690	0.25	25/24	-76	2 x 45W CW tones, 5 MHz spacing	CW	1.04/26.6
SKYFR-000933		Available	Circulator	2500-2700	0.25	20/21	-60	2 x 15W CW tones, 1 MHz spacing	CCW	0.59/15
SKYFR-000932		DP0655C	Circulator	1880-2025	0.3	20/21	-60	2 x 15W CW tones, 1 MHz spacing	CCW	0.59/15
SKYFR-000923		Available	Isolator	2620-2690	0.35	22/22	-76	2 x 22W CW tones, 5 MHz spacing	CW	1.10x1.34/28x34
SKYFR-000918		Available	Isolator	2070-2210	0.5	18/18	-76	2 x 4W CW tones, 5 MHz spacing	CW	0.70x0.77/17.9/19.54

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SKYFR-000892		DP0339C	Circulator	2400-2500	0.3	23/21	-60	2 x 25W CW tones, 5 MHz spacing	CW	0.59/15
SKYFR-000889		Available	Isolator	2620-2690	0.5	18/20	-76	2 x 4W CW tones, 5 MHz spacing	CW	0.70x0.77/17.9/19.54
SKYFR-000887		Available	Isolator	1890-2030	0.5	18/20	-76	2 x 4W CW tones, 5 MHz spacing	CW	0.70x0.77/17.9/19.54
SKYFR-000885		Available	Isolator	1805-1880	0.5	18/20	-76	2 x 4W CW tones, 5 MHz spacing	CW	0.70x0.77/17.9/19.54
SKYFR-000865		Available	Isolator	2095-2170	0.3	23/24	-74	2 x 55W CW tones, 5 MHz spacing	CW	1.05x1.23/26.6/31.2
SKYFR-000851		Available	Isolator	2620-2690	0.3	20/20	-62	2 x 2W CW tones, 5 MHz spacing	CW	0.59/15
SKYFR-000829		Available	Circulator	1850-1995	0.3	20/20	-60	2 x 5W CW tones, 5 MHz spacing	CW	0.59/15
SKYFR-000827		Available	Circulator	2300-2400	0.15	20	60	2 x 40W CW tones, 5MHz spacing	CW	1.04/26.6
SKYFR-000812		Available	Isolator	2095-2185	0.35	17/16.8	-60	2 x 2W CW tones, 5 MHz spacing	CW	0.43/11.0
SKYFR-000800		Available	Isolator	1890-2030	0.35	22/22	-76	2 x 22W CW tones, 5 MHz spacing	CW	1.2x1.3/30x33

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SKYFR-000781		Available	Isolator	2620-2690	0.25	25/21	-70	2 x 25W CW tones, 1 MHz spacing	CCW	0.73/18.6
SKYFR-000779		Available	Isolator	2110-2170	0.25	25/21	-70	2 x 25W CW tones, 1 MHz spacing	CCW	0.73/18.6
SKYFR-000742		DP2375C	Circulator	2300-2400	0.3	20/20	-60	2 x 25W CW tones, 5 MHz spacing	CW	0.59/15
SKYFR-000738		DP2049C	Circulator	925-960	0.3	22/22	-65	2 x 25W CW tones, 5 MHz spacing	CW	0.98/25
SKYFR-000736		Available	Circulator	791-821	0.3	22/22	-65	2 x 25W CW tones, 5 MHz spacing	CW	0.98/25
SKYFR-000728H		Available	Isolator	2620-2690	0.3	23/21	-60	2 x 15W CW tones, 1 MHz spacing	CW	0.47/12
SKYFR-000709		DP2335C	Circulator	2110-2170	0.32	20/20	-58	2 x 40W CW tones, 5 MHz spacing	CW	0.59/15
MAFR-000688-000001		DP0869C	Circulator	860-960	0.35	20	65	2 x 15W CW tones, 5 MHz spacing	CW	0.80/20.4
MAFR-000601-000001		Available	Circulator	869-928	0.3	22	55	2 x 37.5W CW tones, 5 MHz spacing	CW	1.04/26.6