

POWER SPLITTERS

Model Number	Frequency Start (MHz)	Frequency Stop (MHz)	Ins. Loss Max (dB)	Isolation Min (dB)	Power Max (W)	N-WAY	Package
50 OHM MODELS							
SPL/2AD-53M1	0.1	400	1.0	22	5.0	2	53L
SPL/2AF-01	0.5	2000	2.0	13	1.0	2	01
SPL/2AF-32	0.5	2500	2.3	10	1.0	2	32
SPL/2AD-18	1	400	1.0	20	1.0	2	18
SPL/2BD-01	1	500	0.8	23	1.0	2	01
SPL/2BD-08	1	500	0.8	23	1.0	2	08
SPL/2BE-53MC	1	550	1.0	20	1.0	2	53L
SPL/2AG-01	1	2400	2.0	13	1.0	2	01
SPL/2AG-12H8	1	2600	3.0	12	2.0	2	12
SPL/2BE-01C2	4	500	0.8	20	1.0	2	01
SPL/2BE-01	4	1000	1.3	18	1.0	2	01
SPL/2BE-08S5	4	1000	1.5	20	1.0	2	08L
SPL/2BE-32	4	1000	1.3	18	1.0	2	32
SPL/2BF-08T	4	1600	2.5	10	1.0	2	08
SPL/2BF-01	4	2000	2.0	14	1.0	2	01
SPL/2BF-03	4	2000	2.0	14	1.0	2	03
SPL/2BD-08A6	5	500	1.0	20	1.0	2	08L
SPL/2BD-30M1	5	500	0.8	22	2.0	2	30B
SPL/2CD-03	10	500	0.7	25	1.0	2	03
SPL/2BE-08M1	10	1000	1.3	16	1.0	2	08L
SPL/2BE-18MC	10	1000	1.2	20	1.0	2	18
SPL/2BF-22R	10	1600	1.5	16	1.0	2	22
SPL/2CF-08M1	20	2000	1.5	15	1.0	2	08
SPL/2CE-12M2	30	1000	1.0	21	1.0	2	12L
SPL/2CE-01P3	45	860	1.7	17	1.0	2	01
SPL/2CE-01M7	50	750	1.7	17	1.0	2	01
SPL/2CE-03T9	100	800	0.7	20	1.0	2	03
SPL/2CE-01A	100	1000	0.5	20	1.0	2	01
SPL/2DF-08S5	300	1400	1.3	18	1.0	2	08L
SPL/2EE-08S5	500	1000	1.0	20	1.0	2	08L
SPL/2EF-01	500	2000	2.0	13	1.0	2	01
SPL/2EF-01R	500	2000	2.0	14	1.0	2	01
SPL/2EF-03	500	2000	2.0	15	1.0	2	03
SPL/2EE-08A7	700	1000	0.8	17	1.0	2	08
SPL/2EE-32M	800	1000	0.3	20	5.0	2	32
SPL/2EF-12S5	960	1215	0.6	20	4.0	2	12
SPL/2EF-01C7	1200	1600	1.5	19	1.0	2	01
SPL/2FF-12R6	1200	1600	0.7	16.5	1.0	2	12
SPL/2FG-01T	1400	2000	0.5	16	3.0	2	01
SPL/2FG-03T9	1800	2200	1.0	15	3.0	2	03
SPL/2FF-01T	1850	1950	0.4	18	3.0	2	01
SPL/2FF-01N8	1900	2000	0.8	18	1.0	2	01
SPL/2GG-32S9	2000	2600	0.6	25	1.0	2	32
SPL/2GG-01A	2400	2500	0.5	20	3.0	2	01
SPL/2GG-01B	3400	3600	0.5	20	3.0	2	01
SPL/3BC-14M2	1	100	0.7	30	1.0	3	14
SPL/3BD-18MC	1	200	1.0	25	1.0	3	18
SPL/3BD-53MC	1	300	1.0	18	1.0	3	53L
SPL/3AF-15L6	1	1200	1.6	16	1.0	3	15
SPL/3BD-18M2	5	500	1.4	17	1.0	3	18
SPL/3CE-14M2	50	1000	2.1	20	1.0	3	14

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50 OHM MODELS							
SPL/3DD-03T9	100	300	1.1	20	1.0	3	03
SPL/3EF-15C	750	1250	0.7	17	1.0	3	15
SPL/3FF-15D5	1225	1575	0.7	17	1.0	3	15
SPL/4AD-53M1	1	400	1.5	19	5.0	4	53L
SPL/4BD-53L4	5	300	1.5	22	1.0	4	53L
SPL/4BE-53C	5	1000	1.5	20	1.0	4	53L
SPL/4DE-15M2	100	1000	1.8	20	1.0	4	15
SPL/4EE-53M	800	1000	1.3	18	5.0	4	53L
SPL/4FF-53A	1000	2000	1.8	14	1.0	4	53L
SPL/5BD-27MC	1	300	1.8	17	1.0	5	27
75 OHM MODELS							
SPL/2BF-01/75	1	2000	2.0	14	1.0	2	01
SPL/2BE-01/75	4	1000	1.3	17	1.0	2	01
SPL/2BE-01S3	4	1000	1.3	20	1.0	2	01
SPL/2BC-08G7	5	65	0.4	26	1.0	2	08L
SPL/2BD-53A2	5	300	0.8	20	1.0	2	53L
SPL/2BD-08T	5	500	0.6	17	0.5	2	08L
SPL/2BE-08S7	5	1000	1.5	15	1.0	2	08L
SPL/2BE-53/75	5	1000	1.0	22	1.0	2	53L
SPL/2BE-53M	5	1000	1.0	20	1.0	2	53L
SPL/2EF-01/75	500	2000	2.0	14	1.0	2	01
SPL/4BE-53T	4	1000	1.8	15	1.0	4	53L
SPL/4BD-53A2	5	300	1.5	20	1.0	4	53L
SPL/4BE-53/75	5	1000	1.5	20.5	1.0	4	53L
Notes: For additional specifications and details of each model, please consult factory. Most models available with other frequency, packages, input power, and bandwidth choices. Please consult factory for details. Insertion loss is specified as above theoretical split. Standard Operating Temperature : -30 to +70C; Storage Temperature : -40C to +85C Most models are available in package style 01, 03, 08, 08L, 12, 13, 17, 18, 22, 30, 32, and 53L as standards.							