

GROUP	NAME	DESCRIPTION	BANDS						CON.	MAX. POWER	
			TETRA	700 MHz	800 MHz	GSM	DCS	UMTS			2700 MHz
SPLITTER, COMBINER, HYBRID	BHLN11	Low power indoor splitter 380-520 MHz all port matched and isolated	✓							N	2 W
	BHLW10	Outdoor 3 dB broadband 700-2700 MHz splitter/combiner		✓	✓	✓	✓	✓	✓	N	10 W
	BDST15	Outdoor combiner/splitter 380-520 MHz all port matched and isolated	✓							7/16	100 W
	BDST16	Outdoor splitter 380-520 MHz all port matched and isolated	✓							7/16	100 W
	BDST21	Outdoor 3 dB splitter 380-520 MHz	✓							N	100 W
	BDST25	Outdoor 3 dB combiner/splitter 380-520 MHz	✓							N	100 W
	BDEB22	Outdoor 3 way splitter 4,8 dB 780-2200 MHz all port matched and isolated			✓	✓	✓	✓		7/16	200 W
	BDEB40	Outdoor 3 dB combiner/splitter 780-2700 MHz all port matched and isolated			✓	✓	✓	✓	✓	7/16	200 W
	BDEB42	Outdoor 3 dB splitter 780-2700 MHz all port matched and isolated			✓	✓	✓	✓	✓	7/16	200 W
	BDEB51	Outdoor 3 dB broadband medium power combiner/splitter 380-2700 MHz	✓	✓	✓	✓	✓	✓	✓	N	40 W
	BDEB60	Outdoor 3 dB broadband 700-2700 MHz splitter/combiner		✓	✓	✓	✓	✓	✓	7/16	200 W
	BDEB70	Outdoor 3 dB broadband 380-2700 MHz splitter/combiner	✓	✓	✓	✓	✓	✓	✓	7/16	200 W
	BDEB72	Outdoor 3 dB broadband splitter 380-2700 MHz	✓	✓	✓	✓	✓	✓	✓	7/16	200 W
	BHET44	Outdoor 4 input / 4 output 6 dB broadband combiner/splitter 780-2700 MHz all port matched and isolated, no dissipative loss			✓	✓	✓	✓	✓	7/16	100 W
	BHET66	Outdoor 4 input / 4 output 6 dB broadband splitter / combiner 700-2700 MHz, all port matched and isolated, no dissipative loss		✓	✓	✓	✓	✓	✓	7/16	200 W
BHET77	Outdoor 4 input / 4 output 6 dB broadband splitter / combiner 380-2700 MHz, all port matched and isolated, no dissipative loss	✓	✓	✓	✓	✓	✓	✓	7/16	200 W	
COUPLER	BDEB45	Outdoor 6 dB broadband 780-2700 MHz directional coupler			✓	✓	✓	✓	✓	7/16	200 W
	BDEB46	Outdoor 10 dB broadband 780-2700 MHz directional coupler			✓	✓	✓	✓	✓	7/16	200 W
	BDEB48	Outdoor 20 dB broadband 780-2700 MHz directional coupler			✓	✓	✓	✓	✓	7/16	200 W
	BDEB55	Outdoor 6 dB broadband 380-2700 MHz coupler	✓	✓	✓	✓	✓	✓	✓	7/16	200 W
	BDEB56	Outdoor 10 dB broadband 380-2700 MHz coupler	✓	✓	✓	✓	✓	✓	✓	7/16	200 W
	BDEB58	Outdoor 20 dB broadband 380-2700 MHz coupler	✓	✓	✓	✓	✓	✓	✓	7/16	200 W
	BDST20	Indoor 6 dB coupler 380-520 MHz	✓							7/16	150 W

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			TETRA	700 MHz	800 MHz	GSM	DCS	UMTS	2700 MHz		
COUPLER	<b>BDST26</b>	Outdoor 6 dB coupler 380-520 MHz	✓							N	100 W
	<b>BDST10</b>	Indoor 10 dB coupler 380-520 MHz	✓							7/16	100 W
	<b>BDST23</b>	Outdoor 10 dB coupler 380-520 MHz	✓							N	100 W
	<b>BDST27</b>	Outdoor 20 dB coupler 380-470 MHz	✓							N	5 W
	<b>BDST11</b>	Indoor 30 dB coupler 380-520 MHz	✓							7/16	100 W
	<b>BDST24</b>	Outdoor 30 dB coupler 380-520 MHz	✓							N	100 W
	<b>BDST12</b>	Indoor 50 dB coupler 380-520 MHz	✓							7/16	100 W
	<b>BDST22</b>	Outdoor 50 dB coupler 380-520 MHz	✓							N	100 W
DIPLEXER, TRIPLEXER	<b>BFDT19</b>	Outdoor diplexer 380-395 MHz & 455-470 MHz	✓							N	200 W
	<b>BFDU10</b>	Outdoor high power diplexer 790-862 MHz & 880-960 MHz			✓	✓				7/16	200 W
	<b>BFDP13</b>	Outdoor diplexer 880-960 MHz & 1710-2170 MHz with DC bypass on GSM port				✓		✓		7/16	200 W
	<b>BFDP14</b>	Outdoor diplexer 880-960 MHz & 1710-2170 MHz with DC bypass on DCS&UMTS port				✓		✓		7/16	200 W
	<b>BFDP31</b>	Outdoor high power diplexer 1710-1880 MHz & 1920-2170 MHz with DC bypass						✓	✓	7/16	200 W
	<b>BFDP35</b>	Outdoor diplexer 790-960 MHz & 1710-2170 MHz DC bypass available upon request			✓			✓		7/16	200 W
	<b>BFDP40</b>	Outdoor diplexer 790-960 MHz + 1710-2170 MHz & 2400-2700 MHz, DC bypass available upon request					✓		✓	7/16	200 W
	<b>BFDP41</b>	Outdoor diplexer 380-430 MHz & 880-2700 MHz	✓					✓		7/16	200 W
	<b>BFDP42</b>	Outdoor diplexer 780-960 MHz & 1710-2700 MHz			✓			✓		7/16	200 W
	<b>BFDP44</b>	Outdoor diplexer 1710-1880 MHz & 2490-2700 MHz DC bypass available upon request					✓		✓	7/16	200 W
	<b>BFDP45</b>	Outdoor diplexer 1920-2170 MHz & 2490-2700 MHz DC bypass available upon request						✓	✓	7/16	200 W
	<b>BFDP47</b>	DC-470 MHz & 690-2700 Low PIM diplexer	✓				✓			7/16	100 W / 300 W
	<b>BFDP48</b>	Outdoor diplexer 380-470 MHz & 780-2700 MHz	✓				✓			7/16	80 W / 100 W
	<b>BFTP15</b>	Outdoor triplexer 880-960 MHz & 1710-1880MHz & 1920-2170 MHz with DC bypass between common to UMTS port				✓	✓	✓		7/16	300 W
	<b>BFTP18</b>	Outdoor triplexer 1710-1880 MHz & 1920-2170 MHz & 2490-2700 MHz, with DC bypass between common to UMTS port					✓	✓	✓	7/16	300 W
<b>BFTP40</b>	Outdoor triplexer 880-960 MHz & 1920-2170 MHz & 2490-2700 MHz				✓		✓	✓	7/16	300 W	
<b>BFTP42</b>	Outdoor triplexer 790-960 MHz & 1710-2170 MHz & 2400-2700 MHz, DC bypass available upon request			✓			✓	✓	7/16	300 W	
OTHERS	<b>BATT1x</b>	Indoor attenuator DC-2700 MHz, 3, 6, 10 or 20 dB	✓	✓	✓	✓	✓	✓	✓	7/16	50 W
	<b>BTLI20</b>	Outdoor low PIM cable termination 380MHz-2700MHz	✓	✓	✓	✓	✓	✓	✓	7/16	50 W
	<b>BTLW11</b>	Outdoor resistive termination DC-2700 MHz	✓	✓	✓	✓	✓	✓	✓	7/16	50 W