


PRODUCT SELECTION GUIDE:


Multi-band Combiners

Diplexers:


Diplexer 806-960/1710-2170 MHz			DC PASS			Bands							
Configuration	Part Number	Description	Band 1	Band 2	N/A	800	850	900	1800	1900	2100	2300	2600
Single	641280-DF	Diplexer 806-960/1710-2170 DCpass	▼	▼		1	1	1	2	2	2		
	641280-DF-19-DCB	Diplexer 806-960/1710-2170 DCblk high	▼										
	641280-DF-9-DCB	Diplexer 806-960/1710-2170 DCblk low		▼									
Stacked Twin	641280-DF-2X	2pk Diplexer 806-960/1710-2170 DCpass	▼	▼									
	641280-DF-9-DCB-2X	2pk Diplexer 806-960/1710-2170 DCblk low		▼									




Diplexer 390-960/1710-2690 MHz			DC PASS			Bands								
Configuration	Part Number	Description	Band 1	Band 2	N/A	400	800	850	900	1800	1900	2100	2300	2600
Single	E15V90P33	Diplexer 380-960/1710-2690 DCpass	▼	▼		1	1	1	1	2	2	2	2	2
	E15V90P35	Diplexer 380-960/1710-2690 DChigh		▼										
	E15V90P37	Diplexer 380-960/1710-2690 DCLOW	▼											
Stacked Twin	E15V90P34	2X Diplexer 380-960/1710-2690 DCpass	▼	▼										
	E15V90P36	2X Diplexer 380-960/1710-2690 DChigh		▼										
	E15V90P38	2X Diplexer 380-960/1710-2690 DCLOW	▼											
	E15V90P44	2X Diplexer 380-960/1710-2690 DChigh/DCLOW	▼/0	0/▼										



Diplexer 1710-2180/2400-2700 MHz			DC PASS			Bands								
Configuration	Part Number	Description	Band 1	Band 2	N/A	400	800	850	900	1800	1900	2100	2300	2600
Single	E11F01P17	Diplexer 1.7-2.1/2.4-2.6 DCpass	▼	▼						1	1	1		2
	E11F01P19	Diplexer 1.7-2.1/2.4-2.6 DChigh		▼										
	E11F01P20	Diplexer 1.7-2.1/2.4-2.6 DCLOW	▼											
Stacked Twin	E11F01P18	2pk Diplexer 1.7-2.1/2.4-2.6 DCpass	▼	▼										
	E11F01P41	2pk Diplexer 1.7-2.1/2.4-2.6 DChigh		▼										
	E11F01P37	2pk Diplexer 1.7-2.1/2.4-2.6 DCLOW	▼											



Diplexer 1710-1880/1920-2170 MHz			DC PASS			Bands								
Configuration	Part Number	Description	Band 1	Band 2	N/A	400	800	850	900	1800	1900	2100	2300	2600
Single	E11F05P95	OneBase™ Diplexer, DCS 1800/UMTS 2100								1		2		
	E11F05P96	OneBase™ Diplexer, DCS 1800/UMTS 2100, dc pass	▼	▼										
	E11F05P97	OneBase™ Diplexer, DCS 1800/UMTS 2100, dc pass DCS	▼											
	E11F05P98	OneBase™ Diplexer, DCS 1800/UMTS 2100, dc pass UMTS		▼										
Stacked Twin	E11F05P81	OneBase™ Twin Diplexer, DCS 1800/UMTS 2100												
	E11F05P82	OneBase™ Twin Diplexer, DCS 1800/UMTS 2100, dc pass	▼	▼										
	E11F05P83	OneBase™ Twin Diplexer, DCS 1800/UMTS 2100, dc pass DCS	▼											
	E11F05P84	OneBase™ Twin Diplexer, DCS 1800/UMTS 2100, dc pass UMTS		▼										





PRODUCT SELECTION GUIDE:

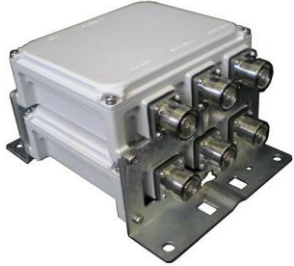
Multi-band Combiners

Triplexers:


Triplexer 790-960/1710-1880/1920-2170 MHz			DC PASS			Bands								
Configuration	Part Number	Description	Band 1	Band 2	Band 3	400	800	850	900	1800	1900	2100	2300	2600
						1	1	1	2		3			
Single	E11F05P89	Triplexer 900/1800/UMTS, dc pass on 2100 MHz port			▼									
	E11F05P90	Triplexer 900/1800/UMTS, dc pass on 1800 MHz port		▼										
	E11F05P91	Triplexer 900/1800/UMTS, dc pass on 900 MHz port	▼											
	E11F05P92	Triplexer 900/1800/UMTS, dc pass on all ports	▼	▼	▼									
Stacked Twin	E11F05P85	Twin Triplexer 900/1800/UMTS, dc pass on 2100 MHz port			▼									
	E11F05P86	Twin Triplexer 900/1800/UMTS, dc pass on 1800 MHz port		▼										
	E11F05P87	Twin Triplexer 900/1800/UMTS, dc pass on 900 MHz port	▼											
	E11F05P88	Twin Triplexer 900/1800/UMTS, dc pass on all ports	▼	▼	▼									



Triplexer 698-960/1710-2170/2300-2690 MHz			DC PASS			Bands								
Configuration	Part Number	Description	Band 1	Band 2	Band 3	400	700	850	900	1800	1900	2100	2300	2600
						1	1	1	2	2	2	3	3	
Single	E11F01P93	Triplexer 698-960/1710-2170/2300-2690 DCpass	▼	▼	▼									
	E11F01P94	Triplexer 698-960/1710-2170/2300-2690 DClow	▼											
	E11F01P95	Triplexer 698-960/1710-2170/2300-2690 DCmid		▼										
	E11F01P96	Triplexer 698-960/1710-2170/2300-2690 DChigh			▼									
Stacked Twin	E11F01P78	2X Triplexer 698-960/1710-2170/2300-2690 DCpass	▼	▼	▼									
	E11F01P90	2X Triplexer 698-960/1710-2170/2300-2690 DClow	▼											
	E11F01P91	2X Triplexer 698-960/1710-2170/2300-2690 DCmid		▼										
	E11F01P92	2X Triplexer 698-960/1710-2170/2300-2690 DChigh			▼									



Triplexer 1710-1880/1920-2170/2300-2690 MHz			DC PASS			Bands								
Configuration	Part Number	Description	Band 1	Band 2	Band 3	400	700	850	900	1800	1900	2100	2300	2600
										1		2	3	3
Single	E11F01P80	Triplexer 1710-1880/1920-2170/2300-2690 DCpass	▼	▼	▼									
	E11F02P40	Triplexer 1710-1880/1920-2170/2300-2690 DClow	▼											
	E11F02P41	Triplexer 1710-1880/1920-2170/2300-2690 DCmid		▼										
	E11F02P42	Triplexer 1710-1880/1920-2170/2300-2690 DChigh			▼									
Stacked Twin	E11F01P81	2X Triplexer 1710-1880/1920-2170/2300-2690 DCpass	▼	▼	▼									
	E11F02P43	2X Triplexer 1710-1880/1920-2170/2300-2690 DClow	▼											
	E11F02P44	2X Triplexer 1710-1880/1920-2170/2300-2690 DCmid		▼										
	E11F02P45	2X Triplexer 1710-1880/1920-2170/2300-2690 DChigh			▼									





PRODUCT SELECTION GUIDE:

Multi-band Combiners

Quadplexers:

Quadplexer 698-960/1710-1880/1920-2170/2300-2690			DC PASS				Bands								
Configuration	Part Number	Description	Band 1	Band 2	Band 3	Band 4	400	700	850	900	1800	1900	2100	2300	2600
Single	E15V90P32	Quadplexer 698-960/1800/2100/2300-2690 DCpass	▼	▼	▼	▼		1	1	1	2		3	4	4
	E15V90P35	Quadplexer 698-960/1800/2100/2300-2690 DC1ow	▼												
	E15V90P37	Quadplexer 698-960/1800/2100/2300-2690 DC1800		▼											
	E15V90P39	Quadplexer 698-960/1800/2100/2300-2690 DC2100			▼										
	E15V90P48	Quadplexer 698-960/1800/2100/2300-2690 DC2600				▼									
Stacked Twin	E15V90P34	2X Quadplexer 698-960/1800/2100/2300-2690 DCpass	▼	▼	▼	▼									
	E15V90P36	2X Quadplexer 698-960/1800/2100/2300-2690 DC1ow	▼												
	E15V90P38	2X Quadplexer 698-960/1800/2100/2300-2690 DC1800		▼											
	E15V90P40	2X Quadplexer 698-960/1800/2100/2300-2690 DC2100			▼										
	E15V90P49	2X Quadplexer 698-960/1800/2100/2300-2690 DC2600				▼									



Hybrid Combiners:

Hybrid Combiner 2:1 698-2700 MHz				DC PASS			Bands						
Configuration	Model Number	Part Number	Description	Port 1	Port 2	N/A	700	800	850	900	1900	AWS	2500
Single	CHB726-01	D15T01P31	Hybrid Combiner 2:1 698-2700 MHz		▼		X	X	X	X	X	X	X
Twin	CHB726-01-2X	D15T01P32	2pk Hybrid Combiner 2:1 698-2700 MHz		▼								

