


**PRODUCT LINE - Base Station Antennas / Corporate Collinear**

Part Number	Product Name	Conn. Type	Freq Band	Nominal Gain dBd	Freq MHz	Vert Bea mwidth	Horiz Bea mwidth	Power W
<a href="#">Selection Guide 746-930 MHz</a>	<a href="#">700/800 MHz Antenna Selection Guide</a>	4.3-10	700/800	—	—	—	—	—
<a href="#">CC807-1 1-P</a>	<a href="#">700/800 MHz Corporate Collinear, 10.5dBd, 746-870 MHz</a>	4.3-10	700/800	10.5	746 - 870	4.5°	Omni +/- 0.5dB	500
<a href="#">CC807-1 1-T1-P</a>	<a href="#">700/800 MHz Corporate Collinear, 10dBd, 746-870MHz, 1° Downtilt</a>	4.3-10	700/800	10.5	746 - 870	4.5°	Omni +/- 0.5dB	500
<a href="#">CC807-1 1-T2-P</a>	<a href="#">700/800 MHz Corporate Collinear, 10dBd, 746-870MHz, 2° Downtilt</a>	4.3-10	700/800	10.5	746 - 870	4.5°	Omni +/- 0.5dB	500
<a href="#">CC807-1 1-T3-P</a>	<a href="#">700/800 MHz Corporate</a>	4.3-10	700/800	10.5	746 - 870	4.5°	Omni +/- 0.5dB	500



**RFI Americas**

Part Number	Product Name	Conn. Type	Freq Band	Nominal Gain dBd	2023 Case Parkway North, Twinsburg, OH 44087 Nominal Freq MHz Phone: (330)-486-0706, Fax: (330)-486-0705	Vert Beamwidth	Horiz Beamwidth	Power W
	<a href="#">Collinear. 10dBd, 746-870M Hz, 3° Downtilt</a>				sean.johnson@rfi.com.au, steve.lehman@rfi.com.au			
<a href="#">CC807-1 1-T4-P</a>	<a href="#">700/800 MHz Corporate Collinear. 10dBd, 746-870M Hz, 4° Downtilt</a>	4.3-10	700/800	10.5	746 - 870	4.5°	Omni +/- 0.5dB	500
<a href="#">CC807-1 1-T5-P</a>	<a href="#">700/800 MHz Corporate Collinear. 10dBd, 746-870M Hz, 5° Downtilt</a>	4.3-10	700/800	10.5	746 - 870	4.5°	Omni +/- 0.5dB	500
<a href="#">CC807-1 2-P</a>	<a href="#">700/800 MHz Corporate Collinear. 11.5dBd, 746-870 MHz</a>	4.3-10	700/800	11.5	746 - 870	4°	Omni +/- 0.5dB	500
<a href="#">CC807-1 2-T2-P</a>	<a href="#">700/800 MHz Corporate Collinear. 11.5dBd, 746-870 MHz, 2° Downtilt</a>	4.3-10	700/800	11.5	746 - 870	4°	Omni +/- 0.5dB	500
<a href="#">CC807-1 2-T4-P</a>	<a href="#">700/800 MHz Corporate Collinear. 11.5dBd, 746-870 MHz, 4° Downtilt</a>	4.3-10	700/800	11.5	746 - 870	4°	Omni +/- 0.5dB	500
<a href="#">CC807-0 3-P</a>	<a href="#">700/800 MHz Corporate</a>	4.3-10	700/800	3	746 - 870	28°	Omni +/- 0.5dB	250



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	<a href="#">e</a> <a href="#">Collinear.</a> <a href="#">3dBd, 74</a> <a href="#">6-870MH</a> <a href="#">z</a>				<a href="mailto:sean.johnson@rfi.com.au">sean.johnson@rfi.com.au</a> , <a href="mailto:steve.lehman@rfi.com.au">steve.lehman@rfi.com.au</a>			
<a href="#">CC807-06-P</a>	<a href="#">700/800</a> <a href="#">MHz</a> <a href="#">Corporat</a> <a href="#">e</a> <a href="#">Collinear.</a> <a href="#">6dBd, 74</a> <a href="#">6-870MH</a> <a href="#">z</a>	4.3-10	700/800	6	746 - 870	17°	Omni +/- 0.5dB	500
<a href="#">CC807-06-T3-P</a>	<a href="#">700/800</a> <a href="#">MHz</a> <a href="#">Corporat</a> <a href="#">e</a> <a href="#">Collinear.</a> <a href="#">6dBd, 74</a> <a href="#">6-870MH</a> <a href="#">z, 3°</a> <a href="#">Downtilt</a>	4.3-10	700/800	6	746 - 870	17°	Omni +/- 0.5dB	500
<a href="#">CC807-06-T5-P</a>	<a href="#">700/800</a> <a href="#">MHz</a> <a href="#">Corporat</a> <a href="#">e</a> <a href="#">Collinear.</a> <a href="#">6dBd, 74</a> <a href="#">6-870MH</a> <a href="#">z, 5°</a> <a href="#">Downtilt</a>	4.3-10	700/800	6	746 - 870	17°	Omni +/- 0.5dB	500
<a href="#">CC807-08-P</a>	<a href="#">700/800</a> <a href="#">MHz</a> <a href="#">Corporat</a> <a href="#">e</a> <a href="#">Collinear.</a> <a href="#">8dBd, 74</a> <a href="#">6-870MH</a> <a href="#">z</a>	4.3-10	700/800	8	746 - 870	9°	Omni +/- 0.5dB	500
<a href="#">CC807-08-T1-P</a>	<a href="#">700/800</a> <a href="#">MHz</a> <a href="#">Corporat</a> <a href="#">e</a> <a href="#">Collinear.</a> <a href="#">8dBd, 74</a> <a href="#">6-870MH</a> <a href="#">z, 1°</a> <a href="#">Downtilt</a>	-, 4.3-10	700/800	8	746 - 870	9°	Omni +/- 0.5dB	500
<a href="#">CC807-08-T2-P</a>	<a href="#">700/800</a> <a href="#">MHz</a> <a href="#">Corporat</a> <a href="#">e</a>	4.3-10	700/800	8	746 - 870	9°	Omni +/- 0.5dB	500



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Part Number	Product Name	Conn. Type	Freq Band	Nominal Gain dBi	Nominal Freq MHz	Vert Beamwidth	Horiz Beamwidth	Power W
	<a href="#">Collinear. 8dBd. 74 6-870MHz z. 2° Downtilt</a>							
	2023 Case Parkway North Twinsburg, OH 44087 Phone: (330)-486-0706, Fax: (330)-486-0705 sean.johnson@rfi.com.au, steve.lehman@rfi.com.au							
<a href="#">CC807-08-T3-P</a>	<a href="#">700/800 MHz Corporate Collinear. 8dBd. 74 6-870MHz z. 3° Downtilt</a>	4.3-10	700/800	8	746 - 870	9°	Omni +/- 0.5dB	500
<a href="#">CC807-08-T4-P</a>	<a href="#">700/800 MHz Corporate Collinear. 8dBd. 74 6-870MHz z. 4° Downtilt</a>	4.3-10	700/800	8	746 - 870	9°	Omni +/- 0.5dB	500
<a href="#">CC807-09-P</a>	<a href="#">700/800 MHz Corporate Collinear. 9dBd. 74 6-870MHz z</a>	4.3-10	700/800	9	746 - 870	8°	Omni +/- 0.5dB	500
<a href="#">CC807-09-T2-P</a>	<a href="#">700/800 MHz Corporate Collinear. 9dBd. 74 6-870MHz z. 2° Downtilt</a>	4.3-10	700/800	9	746 - 870	8°	Omni +/- 0.5dB	500
<a href="#">CC807-09-T4-P</a>	<a href="#">700/800 MHz Corporate Collinear. 9dBd. 74 6-870MHz z. 4° Downtilt</a>	4.3-10	700/800	9	746 - 870	8°	Omni +/- 0.5dB	500
<a href="#">CC807-08-T5-P</a>	<a href="#">700/800 MHz Corporate</a>	4.3-10	700/800	8	746 - 870	9°	Omni +/- 0.5dB	500

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	<a href="#">e</a> <a href="#">Collinear.</a> <a href="#">8dBd.</a> <a href="#">74</a> <a href="#">6-870MH</a> <a href="#">z.</a> <a href="#">5°</a> <a href="#">Downtilt</a>								
					<a href="mailto:sean.johnson@rfi.com.au">sean.johnson@rfi.com.au</a>			<a href="mailto:steve.lehman@rfi.com.au">steve.lehman@rfi.com.au</a>	
<a href="#">Selection Guide 330-430 MHz</a>	<a href="#">Global UHF Antenna Selection Guide</a>	4.3-10	UHF	—	—	—	—	—	—
<a href="#">Selection Guide 400-520 MHz</a>	<a href="#">Global UHF Antenna Selection Guide</a>	4.3-10	UHF	—	—	—	—	—	—
<a href="#">CC380-0 6-P</a>	<a href="#">UHF Corporate Collinear.</a> <a href="#">6dBd.</a> <a href="#">38</a> <a href="#">0-430MH</a> <a href="#">z</a>	4.3-10	UHF	6	380 - 430	35°	Omni +/- 0.5dB	500	
<a href="#">CC450-0 6-P</a>	<a href="#">UHF Corporate Collinear.</a> <a href="#">6dBd.</a> <a href="#">45</a> <a href="#">0-512MH</a> <a href="#">z</a>	4.3-10	UHF	6	450 - 512	15°	Omni +/- 0.5dB	500	
<a href="#">CC450-0 6-T3-P</a>	<a href="#">UHF Corporate Collinear.</a> <a href="#">6dBd.</a> <a href="#">45</a> <a href="#">0-512MH</a> <a href="#">z.</a> <a href="#">3°</a> <a href="#">Downtilt</a>	4.3-10	UHF	6	450 - 512	15°	Omni +/- 0.5dB	500	
<a href="#">CC450-0 6-T6-P</a>	<a href="#">UHF Corporate Collinear.</a> <a href="#">6dBd.</a> <a href="#">45</a> <a href="#">0-512MH</a> <a href="#">z.</a> <a href="#">6°</a> <a href="#">Downtilt</a>	4.3-10	UHF	6	450 - 512	15°	Omni +/- 0.5dB	500	
<a href="#">CC450-0 9-P</a>	<a href="#">UHF Corporate Collinear.</a> <a href="#">8.5dBd.</a> <a href="#">4</a> <a href="#">50-512M</a>	4.3-10	UHF	8.5	450 - 512	8°	Omni +/- 0.5dB	500	



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	Hz				sean.johnson@rfi.com.au, steve.lehman@rfi.com.au				
<a href="#">CC450-09-T6-P</a>	<a href="#">UHF Corporate Collinear, 8.5dBd, 450-512M Hz, 6° Downtilt</a>	4.3-10	UHF	8.5	450 - 512	8°	Omni +/- 0.5dB	500	
<a href="#">CC450-09-T3-P</a>	<a href="#">UHF Corporate Collinear, 8.5dBd, 450-520M Hz, 3° Downtilt</a>	4.3-10	UHF	8.5	450 - 512	8°	Omni +/- 0.5dB	500	