



# Product Quick Reference Guide

## Ground/Maritime SATCOM Antennas

### Contact Us

**US Gov't/Military & N. America**

Aviatech Corporation  
2250 Highland Village Road  
Suite 230  
Highland Village, TX 75077  
Tel: 817-430-4784  
Email: sales@aviatechcorp.com

**Rest of the World**

Cooper Antennas Ltd  
Thames Industrial Estate  
Fieldhouse Lane, Marlow  
Buckinghamshire SL7 1TB UK  
Tel: +44 (0)1628-482-360  
Email: sales@cooperantennas.com

**[WWW.COOPERANTENNAS.COM](http://WWW.COOPERANTENNAS.COM)**

Product Quick Reference Guide  
Revision B

**Instructions:**

Start and stop frequencies are listed for products with a frequency component, such as antennas, filters, multiplexers, etc. When more than one frequency band is present, the individual bands are denoted by “/” for bands on the same connector, and “&” for bands on separate connectors. For example a frequency listing of “30-174/225-512 & 960-1220MHz” indicates two frequency bands, 30-174 and 225-512 are on one connector and the frequency band of 960-1220 is on a different connector.

**Cooper Antennas Ltd.:**

Aviatech Corporation is the sole provider of sales and technical support to the North American market for Cooper Antennas products. Detailed product information is available on the Cooper Antennas website, [www.cooperantennas.com](http://www.cooperantennas.com).

Product Quick Reference Guide  
Revision B

 <p>19-30-60 (240-320 MHz)</p>	 <p>20-30-01/02/03 (240-400 MHz)</p>	 <p>21-30-05 (225-400 MHz)</p>	 <p>21-30-07 (240-400 MHz)</p>	 <p>20-30-10/10M (225-400 MHz)</p>
 <p>20-30-17 (240-318 MHz)</p>	 <p>20-30-17R (240-318 MHz)</p>	 <p>20-30-19 (240-320 MHz)</p>	 <p>20-30-29 (225-400 &amp; 225-400 MHz)</p>	 <p>20-30-29VM/VM1 (225-400 &amp; 225-400 MHz)</p>
 <p>20-30-29VM2 (225-400 &amp; 225-400 MHz)</p>	 <p>20-30-30 (240-400 &amp; 225-400 MHz)</p>	 <p>20-30-60 (240-320 MHz)</p>	 <p>20-30-61 (240-320 MHz)</p>	 <p>20-30-62 (240-320 MHz)</p>

Product Quick Reference Guide  
Revision B

 <p>20-30-66 (240-385 MHz)</p>	 <p>20-30-70 (225-400 MHz)</p>	 <p>20-30-91 thru 94 (243-385 MHz)</p>	 <p>20-30-95 (243-385 MHz)</p>	 <p>21-30-29 (225-400 &amp; 225-400 MHz)</p>
 <p>21-30-29M (225-400 &amp; 225-400 MHz)</p>	 <p>21-30-91 (243-385 MHz)</p>	 <p>21-30-91M (243-385 MHz)</p>	 <p>21-30-91MC07 (243-385 MHz)</p>	 <p>20-30-600 (240-380 MHz)</p>
 <p>20-30-620 (240-380 MHz)</p>	 <p>21-40-79 (1525-1660 &amp; 1227.6 ± 15 MHz)</p>	 <p>21-40-86 (1176-2500 MHz)</p>	 <p>21-40-201 For Thuraya (1525-166 1MHz)</p>	