



SATCOM HELICAL ANTENNA UPGRADE

February 2010

Brantford, Ontario-TACO Antenna (a Division of Wade Antenna Inc.) a leading antenna manufacturer, has released a new ground plane design on our full line of Helical Antennas. This will allow for much faster and easier installation.

This new design does not require any tools to fasten the 2-piece ground plane to the antenna. Also, new extension rods swivel into place without the use of any bolts. These improvements allow you to attach the ground plane even after you have mounted the antenna.

“TACO Antenna prides itself on listening to its customers,” comments Ric Murphy, President and CEO of TACO Antenna. “This new ground plane design simplifies the antenna installation saving valuable time for our system integrators.”

These high-gain, robust broadband antennas range in frequency from 108-520 MHz. There is no change to performance or durability and TACO continues to offer a 3 year warranty.

Our Helical Antennas are presently used by all branches of the US Military and various Defense Contractors worldwide. Currently deployed in locations such as Singapore, United Kingdom, Greece, Alaska, proves these antennas are able to operate in various weather conditions.

For more information please visit our website at www.tacoantenna.com, email: sales@tacoantenna.com or call 717-975-0885.

