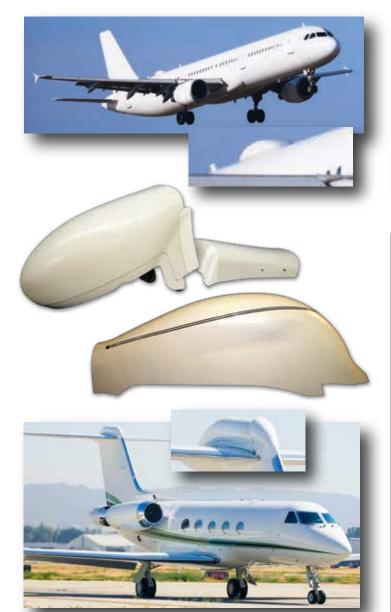
CPI Airborne Radomes Commercial Satcom



Communications & Power Industries commercial satcom radomes customized for your application.

With a history of producing high quality products for customer solutions, we can help you with designing and supplying your radome.

Contact us at radantsales@cpii.com or at call us at +1 978-562-6277



- Ka, KuKa, Ku-Band
- Class leading transmissivity with low cross-polarization
- Wide range of incidence angles
- For gimballed or flush mount antennas
- Bird strike resistant, damage tolerant designs
- Dorsal and tail mount
- Environmentally resistant radomes: lightning, hail, rain erosion

BENEFITS:

- Approved FAA materials database
- Custom RF wall design to meet stringent RF requirements
- Tooling design and manufacturing expertise for complex radome geometry
- In-house radome RF modeling: high correlation with actual system performance

- Major domestic and international airlines and Airframes (Boeing and Airbus)
- Business Jet
- Linefit and Retrofit Applications
- FAA and EASA certification
- IFEC



Radant Technologies Division 255 Hudson Road, Stow, Massachusetts USA 01775-1446

+1 978-562-3866 email radantsales@cpii.com +1 978-562-6277 web www.cpii.com

tel

fax

For more detailed information, please refer to the corresponding CPI technical description if one has been published, or contact CPI. Specifications may change without notice as a result of additional data or product refinement. Please contact CPI before using this information for system design.