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Tom Gorsuch is a Director of Business Development & Strategic Technology Initiatives at Leonardo DRS, Airborne & Intelligence Systems. He leads DRS AIS secure communications, SIGINT, cyber and EW business development efforts for conventional and modern waveforms with terrestrial, maritime, airborne and space borne applications.

Mr. Gorsuch's technical background includes development and deployments with commercial cellular and military spread spectrum; HF/VHF/UHF/SHF and satellite communications; SIGINT, COMINT and ELINT including wideband collection, classification and counter-measures; beam forming, direction finding and radar. With over 100 US patent awards, Tom has made significant contributions in wireless communications for 2G, 3G, 4G, 5G, CDMA, UMTS, LTE, WLAN, WiMAX, and smart antennas for mobile devices, sensors and systems.

Gorsuch has a Master's degree in Engineering Management from the Florida Institute of Technology, and a Bachelor's degree in Electrical Engineering from the University of Akron.