

New Efficient production methods for 94 GHz (W-band) waveguide antennas

Development of efficient and affordable production methods for high precision mm-wave waveguide antennas. A new method and solution is required to reach the performance, quality and cost targets to a TRL5 level which will enable future implementation of the next generation of radar sensor technology in EFVS operations. Please refer to the full topic descriptions document published in this call.

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