

MAKING MM-WAVE ACCESSIBLE

Millimeter wave components
and subassemblies from

DC to 330 GHz

Eravant offers components, subsystems, and services from 18 to 330 GHz. Headquartered in Torrance, California, we supply the industry with custom and COTS solutions that can be scaled at volume. Heavy investment in product development continues to deliver first-to-market designs that enable customers working across all millimeter wave applications. Eravant is woman-owned, U.S.-owned, ITAR-registered, and DEKRA certified to the AS9100D standards.

Scan to learn more
about our facility!



WHY ERAVANT?

Our team comprises people of diverse backgrounds, all of them key in realizing our mission to help our customers realize the technology of the future. Employees get to enjoy all the amenities of our Amapola facility including an on-site cafe, basketball court, complimentary e-charging, and monthly happy hours! Eravant also offers an annual potential bonus and a rich benefits package that includes:

- 5 Medical plan options
- 2 Dental options
- Vision
- Basic Life and AD&D
- Long-Term Disability
- Flexible Spending Accounts
- 8 Paid Holidays + 1 Birthday Holiday
- Paid Time Off
- 401(k) with match
- And other ancillary plans

STATE-OF-THE ART FACILITY

Eravant equips its 60,000 sq. ft. facility with VNA measurement up to 330 GHz, Noise Figure measurement up to 170 GHz and power measurement up to 1 THz, with amenities like an ISO 8 Cleanroom, a high-performance lab, 2 anechoic chambers, and over 30 VNA test stations. The first floor is dedicated to manufacturing and operations, while the second floor is designed as an agile workspace for business and engineering teams. The Amapola facility focuses on operational excellence and accommodates our expanding capabilities.

