

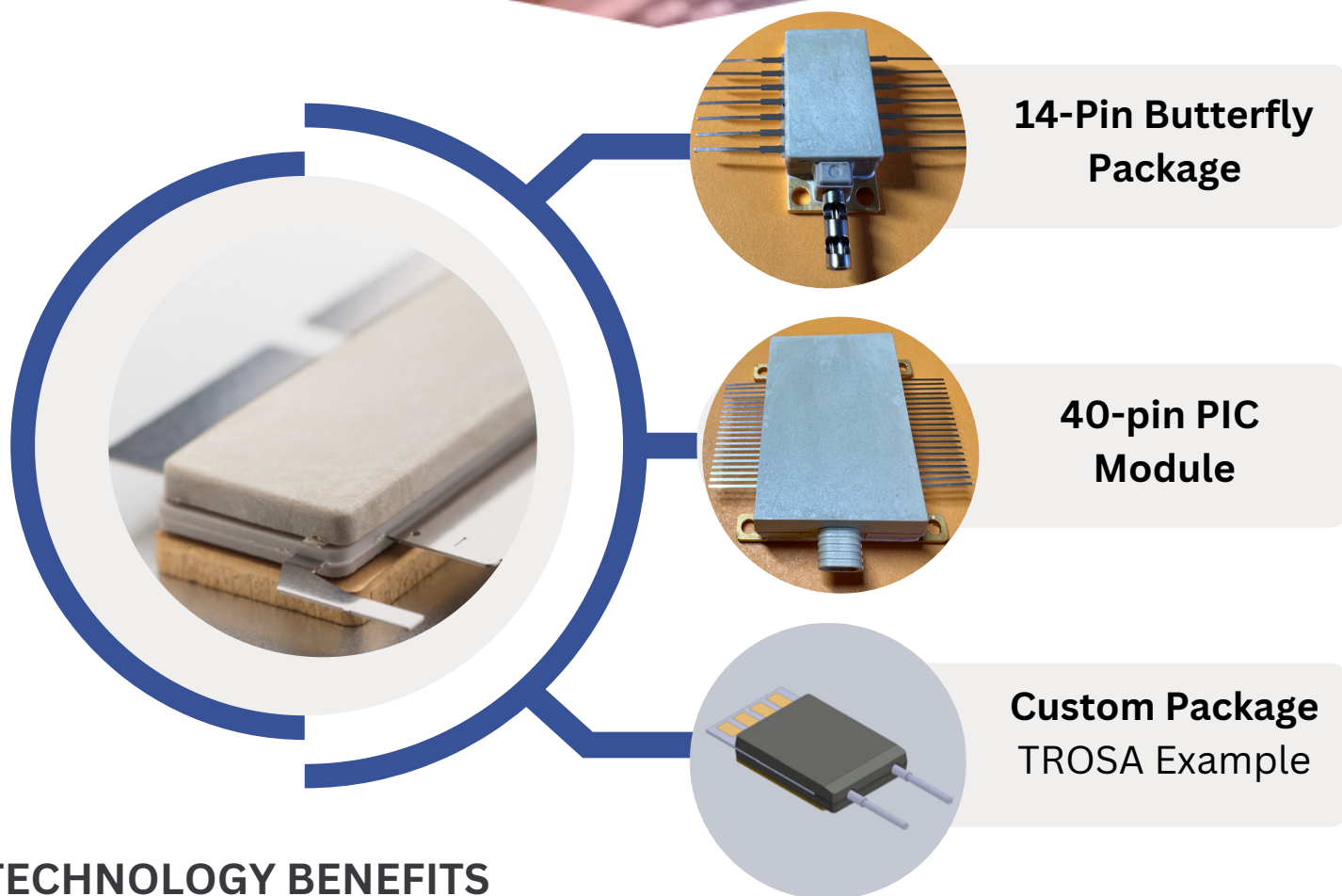


PHOTONICS ASSEMBLY

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TECHNOLOGY BENEFITS

- ✓ **High performance** – Best-in-class watts/dollar package
- ✓ **High Reliability** – 80M ACP packages deployed in cellular basestations with zero failures.
- ✓ **Short cycle times** 4 weeks & under \$20K to **Rapid prototype cycle time with low NRE** – delivery within 4 weeks and under \$20K.
- ✓ **Lower cost** – **Lower costs for both piece parts and assembly** – plastic package designed for in-strip assembly

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PARTNERING WITH RJR TECHNOLOGIES

RJR TECHNOLOGIES AT A GLANCE

A privately-held technology and manufacturing company with operations across three locations: Phoenix, AZ (headquarters and manufacturing), Hayward, CA (R&D and manufacturing), and the Philippines (engineering and manufacturing).

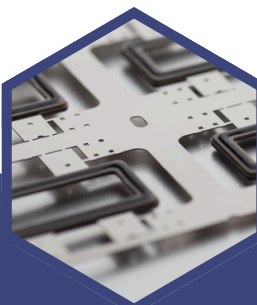
RJR delivers cutting-edge packaging solutions through innovative use of liquid crystal polymer (LCP), proprietary B-stage epoxies, and precision injection molding.

RJR PRODUCT PORTFOLIO



B-Stage Epoxies

The industry's most advanced adhesive technology for a near hermetic seal



Air Cavity Plastic (ACP) Packages

Best in class performance and time to market



Sealing Equipment

Provides the best seal in the industry with the highest yield