



SANMINA-SCI®

BACKPLANES

Guadalajara, Mexico

High-technology manufacturing in a strategic lower-cost geography.

Assembly and integration services for high-complexity telecommunication backplanes, switches and routers.



Sanmina-SCI's Guadalajara Backplane facility offers you the opportunity to fulfill your high-technology needs in a strategic low-cost center. The Sanmina-SCI® Guadalajara, Mexico, facility specializes in backplane manufacturing, and full systems integration for high-complexity product(s) such as telecommunication switches and routers.

The facility can simplify your business operations with flexible logistics solutions that include direct fulfillment, warehousing, Just-in-Time (JIT) manufacturing, service upgrades and in-and out-of-warranty repairs.

With 99.5 percent on-time delivery and product quality yields in excess of 99.9 percent in customer sites, our Guadalajara backplane facility provides you the world-class quality you need, when you need it. Count on the Sanmina-SCI partnership to provide cost-effective manufacturing assembly services and solutions.



Engineering Capabilities

- New Product Introduction (NPI)
- Product, process, quality and test engineering
- Component engineering
- Failure analysis

Testing Capabilities

- ICT up to 20,000 contacts
- Functional or System test.
- BPA AOI
- Run-in/burn-in chambers

Technologies

- Automatic component program
- Automatic SFDC
- Press-fit connector assembly
- PTS, part tracking system

Logistics Services

- Warehousing and distribution
- Failure analysis
- Warranty and repair
- Regional test development

Manufacturing Capabilities

- Backplane operation
- System integration
- Any volume
- High complexity
- Multiple configuration
- Wide body
- Clean/no-clean processes

Certifications

- ISO 14000
- ISO 9001:2000
- TL 9000
- UL regulatory certifications



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