

*"Dedicated to give you accurate and reliable results
using the latest methods in test engineering..."*

Your Benefits:

- English speaking and experience mechanical design engineers through our offshore R&D facility in the Philippines .
- Low cost, high quality, fully documented, robust project solutions
- Extensive knowledge of digital, analog, and RF design|test methods and corresponding test equipment
- Test development project planning and coordination
- Training and support of client technical personnel
- Complete turn-key test development
- Well established and verified design review process



Sample Projects:



Gintuga
Technologies



Your Extended Engineering Support

Service Information: Test Engineering

*Your R&D
For-hire Company*

Gintuga Technologies, LLC

555 Republic Drive, Suite 200
Plano, TX 75074
Website: www.gintuga.com

PH: 214-245-4828
FAX: 214-550-1408
Email: askme@gintuga.com

Visit us @ www.gintuga.com

About Us

An R & D for-hire engineering design center based in Texas having off-shore design locations in Philippines and Australia, our vision is to

be your integrated strategic development extension partner providing cost effective service in the following areas:



- Electronic Product Development, Test Development Support, and Value Engineering
- Software Engineering
- Mechanical Product Development
- Website Development

Using a collaborative development support environment such as internet virtual meeting place, our goal is to maintain or improve your competitive edge, accelerate efforts to make quality reliable products that meet your time of profitability.

Our Core Group

Our key architect and System Engineers are located in the US, Australia and Canada. They highly collaborate with our customers in North America to help define product requirements.



To provide cost competitive design resources to our customers, most of the day-to-day design activities are done by our English speaking engineers in our offshore R&D facility in the Philippines .

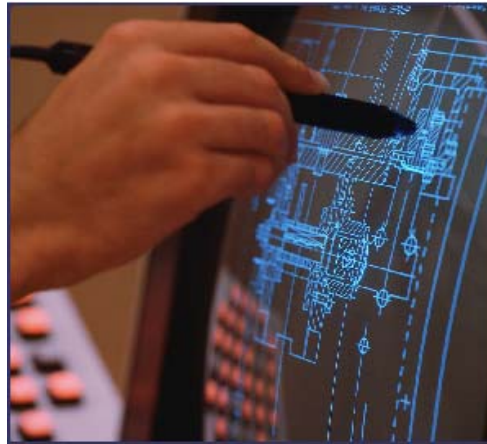
We use the latest communication technologies to “bridge” our Philippine team to our customer and our US based engineers as if they are just working “across the block”. Our North America , Australia and Philippine team is your virtual Development Center extension.



Our Team

GT offers a wide range of test engineering services. The team has developed robust and repeatable process, providing quality products to our customers.

Our team is comprised of strong, committed team delivering competitive quality work individuals, using the latest tools and technology to support all our customers testing requirements, at any point in the product lifecycle.



Our expertise:

Some examples are:

- Design Verification and Validation Testing
- Test system architecture and design | Test Plan Development
- Software development and integration testing
- System Integration and Development
- Fixtures designs & layout | Manufacturing Jigs and Test Fixtures
- EMC|EMI Pre-compliant testing

Services

Our design services include (but not limited to)

- Test Plan Development
- Software Unit and Integration Testing
- Software Development and integration Testing
- Functional Testing
- Design Verification and Validation Testing
- Prototyping and Product Certification
- RF Test System
- EMC/EMI Pre-compliant testing
- Fixtures designs & layout | Manufacturing Jigs and Test Fixtures

Technology Solutions

- *LabView*
- *Automated Test Systems using C#, C, Visual Basic*



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US Main Office:

555 Republic Drive, Suite 200
Plano, TX 75074
Website: www.gintuga.com
PH: 214-245-4828
FAX: 214-550-1408
Email: askme@gintuga.com



Gintuga Philippines, Inc.:

Doors A-C SKT Bldg.
3rd Lacson St., Bacolod City
Philippines, 6100

US Direct line: 214-295-8615
Local Ph: (63-34)-433-0915

