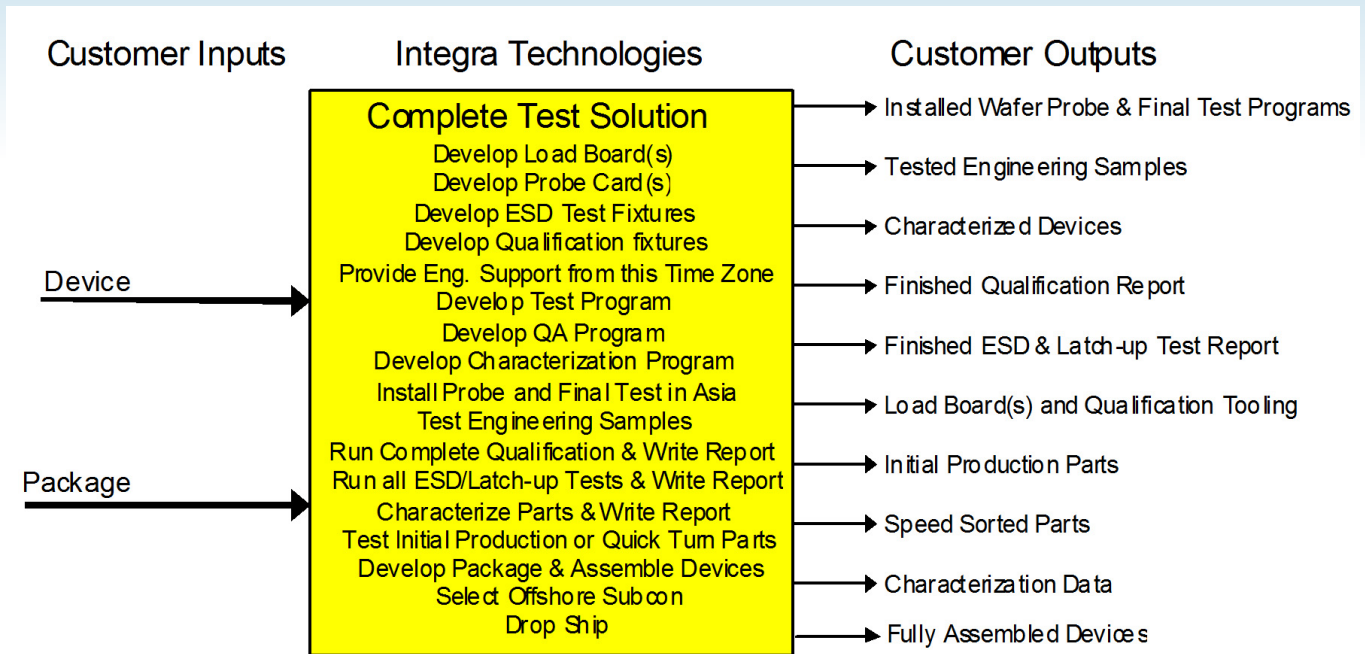


SOFTWARE DEVELOPMENT

Integra's on site staff of 20 test engineers have 200+ years combined experience in providing engineering services for all phases of your device design and manufacturing process. We support all device technologies in test program development, characterization, qualification, initial production and volume production.



Integra has experience with test software development in all technologies:

- Digital & Mixed Signal Devices – High End Devices
 - Microprocessors, DSP, Microcontroller, Graphic Engines
 - Communications (Ethernet, DSL, Base Band, Networking)
 - Consumer (Games, Digital Audio, Power Mgt., Set Top Box)
 - System-On-a-Chip (SOC), High Performance ASIC
- Linear - Experience with All Linear Types
 - DAC, ADC, OpAmps, Comparators
 - Switches, Multiplexers, Interface, Discrete's, Arrays
- Memory - All Major Memory Technologies
 - SDRAM, DDR, SRAM, SSRAM
 - FLASH, EEPROM, EPROM, Serial
- RF – 6 GHz Capability (expandable to 20 GHz)
 - PA, LNA, Filter, Mixer, Digital TV
 - Wireless LAN, Bluetooth



Celebrating over 25 years of providing high quality semiconductor test services.

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