



## ► Company Services

### Software Development

#### Languages

- C
- C++
- Object Pascal / Delphi
- Assembly Language
- Java
- Ada

#### Operating Systems

- LynxOS
- VxWorks
- iRMX
- iRMK
- Windows 95/Windows NT/Win 32
- SCO Unix
- Linux
- MS-DOS

#### Third Party Software Repository / Application Frameworks

- ZINC Application Framework
- Delphi v1.0 and v2.0
- Borland C++ Builder
- Visual C++ and MFC
- Metagraphics Development Kit
- TCP/IP Development Kit
- TIGA Graphics Development Kit
- VxWindows for VxWorks
- MetroLink Motif v2.0
- X-Windows (X11R6)

### Hardware Development

#### Platforms

- Multibus II
- VME 32/64
- CompactPCI
- Embedded PCI/PMC Platforms
- Personal Computers

#### In-house Developed Peripherals and Products

- PMC FDDI Board
- Operator Control Panel (OCP) Interface Board
- Skin Area Measurement System (SAMS)
- Skin Tracking System (STS)
- Industrial Consoles (MC1)
- Radar Consoles

### Networking Development

#### Supported Protocols

- XTP - Xpress Transport Protocol
- ISO TP4
- TCP/IP
- IPX/SPX
- UDP
- Synchronous Protocols (HDLC and SDLC)
- Asynchronous Protocols
- Wide Area Networks (X25)
- Packet Switched Protocols

#### Physical Interfaces

- FDDI - Fibre Distributed Data Interface
- ISDN
- IBM Token Ring
- Ethernet (10Base2,5,T)
- Fast Ethernet (100BaseT)
- Gigabit Ethernet (1000BaseX,T)
- ATM
- Universal Serial Bus (USB)