

# Re-Design and Repair Services of Modules and Sub-Systems Extends the Operating Life of your Communication System Re-Design Could Improve System Performance

## NewCore's Extensive Experience in Modules, Sub-Systems, and Systems Design Can Help you Extend your Communication Systems' Operating Life.

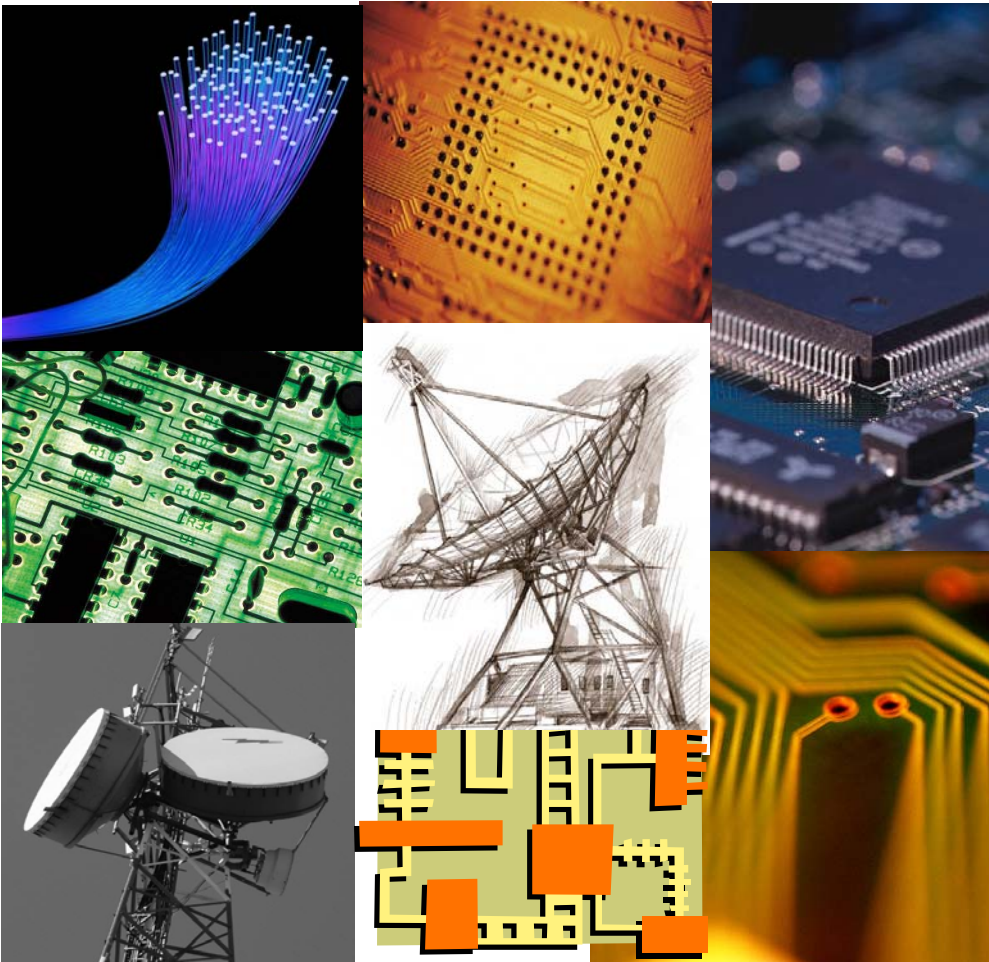
With the extensive knowledge the NewCore team possesses, NewCore offers Re-Design and Repair services of Analog and Digital baseband, IF, and RF modules and sub-systems no longer produced or supported by OEM suppliers. The services offered by NewCore can help you extend the Operating Life of your Communication Systems.

Whether you have Optical, Radio, or ground-based Satellite communication networks, NewCore will work with you to resolve quickly your issues.

Contact NewCore for your specific requirements and delivery information.

## Services

- Commercial and Industrial
- Re-Design and Repair of:
  - Baseband Analog
  - Baseband Digital
  - IF (VHF / UNF)
  - RF (MW and MMW)
  - Sub-Systems
- We have experience with:
  - Analog BB / IF / RF Filters
  - Digital FIR / IIR
  - Encryption
  - Audio Codecs
  - Video Codecs
  - FEC
  - Encryption
  - Compression
  - Multiplexers
  - Modems
  - AGC / ALC
  - Protocols
  - SW Integration
  - Equalizers



[www.newcore.ca](http://www.newcore.ca)  
email: [info2@newcore.ca](mailto:info2@newcore.ca)

Telephone: 514-624-4458  
Fax.: 514-696-1733