

Exhibit 2 (continued)

- 7) Printed Circuit Board Production Techniques
  - a) Direct Writing on PC Laminates
- 8) Radar
  - a) Radar Chromograph, Millimetre Wave Guide - 60 GHz Range
  - b) Sidelooking Airborne Radar, Resolution Improvement, Frequency Stability
  - c) High Power Coherent Power Sources
- 9) Videotex/Teletext
  - a) NAPLPS Videotex in Korean, Chinese, Japanese and Thai Languages
- 10) Application Specific Integrated Circuits Development (ASIC VLSI Circuits)
  - a) Transmission Systems T1, T2, T3 Carrier Systems
  - b) ISDN Devices and Components
  - c) Automated Design Techniques of System Level ASIC's
  - d) RF Synthesizers to 400 MHz
- 11) Satellite Based Sensors
  - a) Sensors for Topographic and Planimetric Mapping
- 12) Fiber Optics
  - a) Intelligent Buildings System Design Techniques
  - b) Small-scale Fibre Optic Telephone-transmission System for use Between and with Large Buildings (direct and/or packet switched)
  - c) Integrated Voice/Data/Video/Power/Control Services
  - d) Integrated Interfaces (radio/telephone)
  - e) 100 Mb/s Fibre Optics LAN
  - f) Optical Fibre Couplers (active and passive)