

LORAL LIBRASCOPE'S ADVANCED COMMAND PLOT



COMMAND PLOT

- Applications
 - Radar
 - Navigation
 - Tactical Situation
 - Planning
 - Repeats All CS Displays
- VME Chassis
- High Performance Graphics
- 1024 X 1280 Resolution
- Video (TV/IR)
- Radar Scan Converter
- Safenet, FDDI, Ethernet, NTDS Interface Compatible
- RISC, 680XX Application CPU Available
- Touch Interactive CRT and Switch Matrix
- Software
 - Real Time Operating System
 - ADA Environment
 - X Windows Available

LARGE SCREEN DISPLAY

- One Meter Diagonal
- Available Configurations:
 - LCD Projector (Monochrome)
 - Full Color COTS

COMBAT INFORMATION CENTER INTERFACES

- Operator Interactive Display Surface
- Optimized Human/Computer Interface

SPECIFICATIONS

- General: MIL-E-16400
- Shock: MIL-S-901C
- Human Engineering: MIL-E-1472
- Electromagnetic: MIL-STD-461/462
- Dimensions: 61"W x 36"H x 32"D
- Weight: 1000 Lbs

For additional information, write or telephone:
Loral Librascope, 833 Sonora Ave., Glendale, California 91201-2433
Telephone 818-244-6541 • FAX: 818-502-7298 • TELEX 215620

LORAL
Librascope



Loral Librascope, 833 Sonora Ave., Glendale, California 91201-2433
Telephone 818-244-6541 • FAX: 818-502-7298 • TELEX 215620