

MODEL 6200-SF



communications

Secure Compact Laser

- STE KSV-21 SCIP Compatible
- STANAG 5000 Compatible
- Most Economical Secure Facsimile
- Connectivity and Expandable Paper Capacity
- High-Quality 600 DPI Print and 400 DPI Scan
- 3 Second Super G3 Transmission

L-3 Communications, RCCS
11350 Random Hills Rd.,
Suite C-160
Fairfax, VA 22030

Phone: 703-691-7380
Fax: 703-591-0766

Email: richard.barry@L-3Com.com

Model 6200-SF SECURE FAX SPECIFICATIONS

Dual Operating Mode: RS-232 digital and ITU-T G3

Data Rates: ASYNC and SYNC 2.4 Kbps to 64 Kbps

Protocols: ASYNC for SCIP devices and Mil-Std-188-161D for SYNC devices

Compatibility interface: L-3 STE and OMNI SCIP devices, General Dynamics SCIP devices, MSE, STUII, STU IIB, Brent and other NATO Encryption

GENERAL FAX SPECIFICATIONS

Compatibility: ITU-T G3 (V.34, V.8), ECM

Document Size: Max. 10.1" x 78.7", Min. 5.8" x 5"

Effective Scanning Width: 9.9"

Scanner Resolution: Standard 203 dpi x 98 lpi
Fine 203 dpi x 196 lpi
Super Fine 203 dpi x 391 lpi

Scanning Speed: 2.8 seconds/page

Coding Scheme: MH/MR/MMR

Modem Speed: 33.6 Kbps to 2.4 Kbps with Auto. Fallback

Recording Method: Laser Printing on Plain Paper

Recording Speed: 6.5 Pages/min.

Effective Recording Width: 8.2"

Printing Resolution:

Fax/Copy 406 dpi x 391 dpi

Printer 600 dpi x 600 dpi

Recording Paper Tray: 250 Sheets

Image Memory: 8 Mbyte.

Power Requirements: 99-138 VAC, 47-63 HZ
Optional 230 VAC available

Dimensions (WxDxH): 14.6" x 18" x 9.9"

Weight: 22 lbs.

All-in-One Print Cartridge, Yielding 9,000 pages

Model 6200-SF FAX STANDARD FEATURES

Auto Dialer 132 Stations

4 Program Keys

Remote Reception

Polling/Multi-Station Polling

Receive to Memory

Communication Journal with Image

Journal View on LCD

Panasonic Super Smoothing

Multi-Purpose LCD

ITU-T Super Fine Resolution

Deferred Transmission

Multi-Station Transmission

Automatic/Fixed Print Reduction

Substitute Reception

Fax Forward

50 Page ADF

64 Level Halftone

Multiple Copy with Sorting

Chain Dialing

Automatic Memory Retransmission

Print Collation

Overlapping Print

Directory Search

Directory Sheet Print

Automatic Fax Cover Sheet

Intelligent Redial

Energy Saver

This is a preliminary data sheet and specifications are subject to change without notice.

This technical data is considered as Technology Software Publicly Available (TSPA) as defined in Export Administration Regulations (EAR) Part 734.7-11.

API Cryptek Inc.
1501 Moran Road
Sterling, VA 20166

Phone: 571-434-2140 Fax: 571-434-2001
Email: lynn.rossetti@apitech.com