NSN 6525-01-423-6793

Radiographic Film Digitizer - Page 1 of 1



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Product Name:

Digitizer rad film resolution selection 1k x 1k 2k x2k & 4k x 4k

Special Features:

Hardware interface: conforms to scsi-2 specification using 50 conductor single-ended cable. Light source: standard fluorescent light (>20, 000 hoyrs life expectancy). Has automatic film size detection and accepts all standard size radiographic films. Electrical specs: 95-135 vac and 190-260 vac, 47-63 hz, 75 watts.

Unit Of Issue Cube:

10.27 cubic feet

General Description:

Resolution selection: 1k x 1k, 2k x 2k, and 4k x 4k. Optical density: 0.01 to 3.0+. Scan modes: 12 bit grayscale, 8 bit grayscale or bi-level. 12 bit to 12 bit, 12 bit to 8 bit, and 12 bit to 1 bit. Film size: width-5 in. To 14 in., length-5 in. To unllimited. Scan speed: 60 dpi--11 secs., 75 dpi--13secs., 150 dpi--26 secs., and 300 dpi--51 secs. When using 14 x 17 in. Film. Software: twain compliant scanning modules for windows 3.1 and macintosh. requirements for host configurations: macintosh ii or later...80 mb disk drive, 8 mb ram, system 6 or later, 256 grayscale; isa, eisa, or microchannel bus...80 mb disk drive, 8 mb ram, windows 3.1 or later, 256 grayscale.

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No