

View Online at <https://aerobasegroup.com/nsn/7025-01-426-2279>

General Description:

The scb-1020 is an asynchronous/synchronous communication card. It contains the upd7201a multi-protocol serial communication controller to perform data transfer up to 256 kbaud. The scb-1020 supports asynchronous bit and byte oriented protocols. The synchronous protocols may be applied to monosync and bisync as well as hdlc and sdlc operation. The rs-232 signals are interfaced to external device via a d-25 connector which provides shielding against environmental noise. Other characteristics of the scb-1020 include jumper selectable dma request (channels 1 & 3) and jumper selectable interrupt requests (irq2-irq70). The scb-1020 contains switch selectable addressing to avoid conflicts with other devices in the computer. Programmable on-board clocks provide data rates for the upd7201a

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli