

View Online at <https://aerobasegroup.com/nsn/7025-01-043-1586>

General Description:

Physical characteristics: print rate- 165 characters per sec, 60 linesper min (132-character line) 200 linesper min (20-30 characters), transmission rate- 100 to 9600 baud serial, up to 75000 characters per sec parallel, data input-parallel, paper requirementstandard sprocketed paper, original and up to 4 carbon copies, character structure-5 x 7 dot matrix 10 point type equiv, input language-usasii-64 characters std, paper feed- pin feed, adjustable from 4.000 in. To 14.875 in. W, switch controls- on/off, select, top of forms, forms override, indicators- on/off, paper out, select, manual con-trols- forms thickness, paper advance knob, 132 character buffer (1 line), printing structure- 132 characters perline, 6 lines per in., dim- 27.750 in.W, 20.000 in. D, 11.500 in. H, specialinterfaces to popular computers, operating temp p40.0 to p100.0 degrees f, electrequirements- 115/230 vac, 50/60 hz, single phase

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli