

View Online at <https://aerobasegroup.com/nsn/5999-01-529-5263>

Body Style:

Rectangular

Body Length:

0.550 inches

Body Width:

0.500 inches

Individual Section Quantity:

1

End Application:

Aircraft, hornet f/a-18 (e/f)

Body Depth:

0.240 inches

Step Quantity:

5

Mounting Facility:

Terminal, wire-lead

Signal Delay Method:

Solid state

Delay Time Variation Method:

Programmable

Delay Time Per Step:

0.500 nanoseconds

Terminal Type And Quantity:

8 tab solder lug

Product Name:

Leadless chip carrier programmable logic delay line

Special Features:

The slcpdl-ttl-101m is the same as the lcpdl-ttl-7-5m except that the slcpdl-ttl-101m has all 14 pins brought down and solder dipped, and the silkscreened part number is "753-705".

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fig:

A32100