NSN 5210-01-577-6485

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End Application:	
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C-17a support equip

Product Name:

Gage, checking-chip collector wear limit

Special Features:

The gage is 2.00 in long and has a uniform thickness on .19 in. The width is 1.00 in for appox 60 percent of the length of the gage, then tapers down to a width of .38 in the wider area of the gage has a rubber coating covering the surface. The narrow section is not rubber coated and has two 0.78 in diameter pins perpendicular to the face of the gage. The pins are 0.0290in apart from each other. Gage is stored in a plastic case with foam inserts. Operating temp -40 degrees f to 125 degrees f.

Functional Description:

Provides a means of measuring wear between the locking detent and the lip of the chip collector valve body.

Material:

Steel

Material:

Steel

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

T299-t