NSN 5130-00-138-5283

Pneumatic Yoke Riveter - Page 1 of 1



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Diameter:

- 0.187 inches
- Unit Type:
- Compression

Shanklength:

0.500 inches

Retainer Groove Width:

0.133 inches

Retainer Groove Diameter:

0.127 inches

Distance Between Shank End And Retainer Groove:

0.062 inches

Cold Aluminum Alloy Rivet Diameter Accommodated:

0.312 inches

Cold Steel Rivet Diameter Accommodated:

0.250 inches

Yoke Type:

C-type

Shank Style Accommodated:

Straight round-retainer

Automatic Rivet Set Plunger Return:

Not provided

Yoke Reach:

2.125 inches

Yoke Gap:

0.781 inches

Special Features:

Tandem cylinder, applied force at90 psi shall equal or exceed 12000 lbsmax weight 16 lbs, max o/a lg 23 in., furnished w/o rivet sets

Specification Or Standard:

2 type and 3 class

Departure From Cited Designator:

As modified by rivet diameter accommodated and special feature

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

T294-y