## NSN 5340-00-721-5264

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View Online at https://aerobasegroup.com/nsn/5340-00-721-5264

	brication Method (non-core):
St	amped
Fi	rst Leg Length:
Be	etween 0.969 inches and 1.031 inches
Se	econd Leg Length:
Be	etween 0.969 inches and 1.031 inches
Se	econd Leg Width:
Be	etween 0.594 inches and 0.656 inches
Fi	rst Leg Hole Diameter:
Be	etween 0.219 inches and 0.233 inches
Se	econd Leg Hole Diameter:
Be	etween 0.257 inches and 0.261 inches
Se	econd Leg Distance From Edge To Hole Center Along Width:
Be	etween 0.281 inches and 0.344 inches
Se	econd Leg Distance From Edge To Hole Center Along Length:
Be	etween 0.281 inches and 0.344 inches
Fi	rst Leg Thickness:
Be	etween 0.053 inches and 0.073 inches
Se	econd Leg Thickness:
Be	etween 0.053 inches and 0.073 inches
Fi	rst Leg Width:
Be	etween 0.594 inches and 0.656 inches
Fi	rst Leg Distance From Edge To Hole Center Along Width:
Be	etween 0.281 inches and 0.344 inches
Fi	rst Leg Distance From Edge To Hole Center Along Length:
Be	etween 0.281 inches and 0.344 inches
Fi	rst Leg Style:
Sc	quare
Fi	rst Leg Hole Arrangement Style:
Or	ne hole
Se	econd Leg Style:
	quare
	econd Leg Hole Arrangement Style:
	ne hole
Fi	rst Leg Angle:
	0.0 degrees
	pecial Features:
-	rnished with one nut, plain, blind rivet
	aterial:
	uminum alloy 6061
	aterial Specification:

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Style Designator:

Angle

Shelf Life:

N/a

Unit Of Measure:

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## Demilitarization:

No

Fiig:

A042a0

