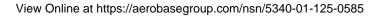
NSN 5340-01-125-0585

Angle Bracket - Page 1 of 2

First Leg Length: 4.000 inches





Second Leg Length: 5.620 inches **End Application:** NSN2-35-001-0485 Second Leg Width: 4.000 inches Second Leg End Width: 2.000 inches First Leg Slot Length: Between 0.875 inches and 0.938 inches First Leg Slot Width: Between 0.656 inches and 0.687 inches Second Leg Hole Diameter: 0.500 inches Second Leg Distance Between Hole Centers Along Width: 2.590 inches Second Leg Distance Between Hole Centers Along Length: 2.590 inches Second Leg Distance From Edge To Hole Center Along Width: 1.080 inches Second Leg Distance From Edge To Hole Center Along Length: 1.175 inches **First Leg Thickness:** 0.620 inches Second Leg Thickness: 0.750 inches First Leg Width: 4.750 inches First Leg End Width: 3.750 inches First Leg Distance Between Hole Centers Along Width: 3.000 inches First Leg Distance From Edge To Hole Center Along Width: 0.875 inches First Leg Distance From Edge To Hole Center Along Length: 1.000 inches First Leg Style: Chamfered ends First Leg Hole Arrangement Style: 2 slots

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Angle Bracket - Page 2 of 2

Four holes

Not identical

90.0 degrees

50.0 degrees

45.0 degrees

Material:

Angle Shelf Life:

N/a

No Fiig: A042a0



Second Leg Style: Chamfered ends Second Leg Hole Arrangement Style: Second Leg Relationship To First Leg: **First Leg Angle:** First Leg Chamfer Angle: Second Leg Chamfer Angle: **Special Features:** Fifth hole in second leg 2.585 in. Min 2.595 in. Maximum dia. 4 holes on second leg are threaded 0.500-13 unc-2b; first leg is machined along length per drawing Steel or steel comp 1020 or steel comp 1030 **Material Specification:** Qq-s-741 federal specification 1st material response and mil-s-22141 military specification 2nd material response and mjl-s-22141 military specification 3rd material response Style Designator: Unit Of Measure: **Demilitarization:** Mil-std (military Standard): Mil-s-22141 spec.