## NSN 5945-01-197-5376

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View Online at https://aerobasegroup.com/nsn/5945-01-197-5376

a power takeoff facility stud body Style: frame enter To Center Distance Between Mounting Facilities Parallel To Width: 000 inches and 2.000 inches body Length: 400 inches body Width: 500 inches body Height: 800 inches nthreaded Mounting Hole Diameter: 270 inches closure Type: ally enclosed agnetic Coil Quantity:  uty Type: bontinuous erminal Location: and opposite actuator botage Rating In Volts: 8.0 dc bounting Facility Type And Quantity: unthreaded hole aurrent Rating:
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2.0 amperes
nready Qty Per Inch (tpi):
B power takeoff facility stud
ctuator Stroke Type:
ıll
near Force Delivered:
00 pounds
ower Takeoff Connection Type:
xternal threads

1.000 inches

Thread Size:

0.250 inches power takeoff facility stud

**Mounting Facility Pattern:** 

Two position in-line and two position in-line

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Thread	Series	Designator	'
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Unf power takeoff facility stud

**Terminal Type And Quantity:** 

2 screw

Shelf Life:

N/a

**Unit Of Measure:** 

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Demilitarization:

No

Fiig:

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