

View Online at <https://aerobasegroup.com/nsn/5821-00-517-1333>

Thread Direction:

Right-hand both ends

Thread Length:

0.243 inches and 0.259 inches both ends

Spline Major Diameter:

0.240 inches both ends

Overall Length:

114.875 inches

Spline Quantity:

15 both ends

Spline Minor Diameter:

0.194 inches both ends

Wrenching Facility Outside Diameter:

0.625 inches both ends

Tip Length:

0.437 inches both ends

Core Material:

Steel

Screw Thread Series Designator:

Uns both ends

Core Diameter:

0.1475 inches

Thread Location:

Internal both ends

End Type:

Round, internal splined both ends

End Connection Type:

Threaded internal both ends

Spline Pressure Angle In Deg:

14.5 both ends

Spline Length:

0.260 inches second end

Spline Type:

Involute both ends

Casing Material:

Steel

Wrenching Facility Type:

Knurled surface both ends

Cross Section Size And Location:

0.344 inches diameter both ends

Torsional Deflection Rating:

7 degrees ft-lb in. Torsional deflection rating in winding and unwinding direction

Casing Surface Treatment:

Zinc coated

Casing Length Between Ferrules:

114.000 inches

Casing Outside Diameter:

0.330 inches

Swivel End:

Not provided both ends

Enddiameter:

0.625 inches both ends

Lubrication Fitting:

Not provided both ends

Corelength:

114.875 inches

Core Rotation Direction:

Clockwise or counterclockwise

Core Removability:

Removable

Specification Or Standard:

Mc-215 type

Fsc Application Data:

Radio set, radio communication equipment, airborne

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

T246-e