

## P/N 120-265E3P16

## **Description**

Fastener Length: 1-1/4", Thread: 10-32, Thread Length: 1/4"

\* Manufacturer certifications are shipped with your order <u>FREE</u> of charge

## Order this part online

#### **Additional Information**

SKU / Model: 120265E3P16

Minimum Qty (MOQ): 5 EA

NSN: 5305-01-520-9398

Schedule B: 7318.15.6080

ECCN: 9A991

National Motor Freight: 093486, Bolts, nuts Or Screws, Noi (sub 3)



<sup>\*</sup> See page 2 for technical characteristics

# P/N 120-265E3P16 Specifications

Thread Direction: Right-hand  Thread Length: 0.260 Inches Nominal Fastener Length: 1.276 Inches Nominal Head Style: Flat Countersunk Head Dimeter: 0.380 Inches Nominal Spline Major Diameter: 0.189 Inches Nominal Grip Diameter: 0.163 Inches Nominal Internal Drive Style: Torx End Item Identification: Mv-22 Aircraft (v-22 Lrip 1 E-nsn Isil) Nominal Thread Diameter: 0.190 Inches Scrip Length: 1.000 Inches Nominal Thread Quantity Per Inch: 32 Minimum Tensile Strength: 3180 Pounds Per Square Inch Countersink Angle: 10.00 Degrees Nominal Part Name Assigned By Controlling Agency: This Screw Is Intended For Applications Which Require The Six Lobe Recess; 95 Ksi Fsu Material: Iron Alloy 660 Overall Material Document And Ams5731 Fed Spec 1st Material Response Overall Or Ams5732 Fed Spec 2nd Material Response Overall Or Ams5737 Fed Spec 3rd Damine Treatment Document And Ams9731 Fed Spec 1st Material Response Overall Surface Treatment Document And Ams9731 For Spec Spec Spec Spec Spec Spec Spec Spec		
Thread Length: 0.260 Inches Nominal Fastener Length: 1.276 Inches Nominal Head Style: Flat Countersunk Head Style: O.380 Inches Nominal Spline Major Diameter: 0.380 Inches Nominal Grip Diameter: 0.163 Inches Nominal Internal Drive Style: Torx End Item Identification: Mv-22 Aircraft (v-22 Lrip 1 E-nsn Isil) Nominal Thread Diameter: 0.190 Inches Grip Length: 1.000 Inches Nominal Internal Ountity Per Inch: 32 Minimum Tensile Strength: 3180 Pounds Per Square Inch Countersink Angle: 100.0 Degrees Nominal Part Name Assigned By Controlling Agency: This Screw Is Intended For Applications Which Require The Six Lobe Recess, 95 Ksi Fsu Material: Iron Alloy 660 Overall Ams5731 Fed Spec 1st Material Response Overall Or Ams5732 Fed Spec 2nd Material Response Overall Surface Treatment: Cadmium Overall  Ams673-16 Type 2 Class 2 Fed Spec Single Treatment Response Overall	Thread Class:	3a
Fastener Length:  1.276 Inches Nominal  Flact Countersunk  Head Style:  Flat Countersunk  Head Diameter:  0.380 Inches Nominal  Spline Major Diameter:  0.163 Inches Nominal  O.163 Inches Nominal  Internal Drive Style:  Torx  End Item Identification:  Mv-22 Aircraft (v-22 Lrip 1 E-nsn Isil)  Nominal Thread Diameter:  0.190 Inches  Grip Length:  1.000 Inches Nominal  Thread Quantity Per Inch:  32  Minimum Tensile Strength:  3180 Pounds Per Square Inch  Countersink Angle:  Part Name Assigned By Controlling Agency:  Special Features:  This Screw, Shear, Flat 100 Deg Head, Close Tolerance, Short Thread, Six Lobe Recess, 95 Ksi Fsu  Special Features:  This Screw Is Intended For Applications Which Require The Six Lobe Recess; Has Undrilled Shank  Material:  Material Document And  Classification:  Material Response Overall Or Ams5732 Fed Spec 2nd Material Response Overall Or Ams5737 Fed Spec 3rd  Camium Overall  Ams5731 Fed Spec 1st Material Response Overall  Ams5731 Fed Spec 1st Material Response Overall  Cadmium Overall  Ams5731 Fed Spec 1st Material Response Overall Or Ams5732 Fed Spec 2nd Material Response Overall  Ams5731 Fed Spec 3rd  Cadmium Overall  Ams5731 Fed Spec 1st Material Response Overall Or Ams5732 Fed Spec 2nd Material Response Overall  Ams5731 Fed Spec 3rd  Cadmium Overall  Ams5731 Fed Spec 1st Material Response Overall Or Ams5732 Fed Spec 2nd Material Response Overall  Ams5731 Fed Spec 3rd  Cadmium Overall	Thread Direction:	Right-hand
Head Style: Flat Countersunk Head Diameter: 0.380 Inches Nominal Spline Major Diameter: 0.189 Inches Nominal Grip Diameter: 0.163 Inches Nominal Internal Drive Style: Torx End Item Identification: Mv-22 Aircraft (v-22 Lrip 1 E-nsn Isil) Nominal Thread Diameter: 0.190 Inches Grip Length: 0.190 Inches Nominal Thread Diameter: 0.100 Inches Nominal Thread Quantity Per Inch: 32 Minimum Tensile Strength: 3180 Pounds Per Square Inch Countersink Angle: 100.0 Degrees Nominal Part Name Assigned By Controlling Agency: This Screw Is Intended For Applications Which Require The Six Lobe Recess; 95 Ksi Fsu Material: Iron Alloy 660 Overall Material Document And Ams5731 Fed Spec 1st Material Response Overall Or Ams5732 Fed Spec 2nd Material Response Overall Or Ams5737 Fed Spec 3rd Surface Treatment: Cadmium Overall  Ams4010-2416, Type 2 Class 2 Fed Spec Single Treatment Response Overall  Ams4010-2416, Type 2 Class 2 Fed Spec Single Treatment Response Overall  Ams4010-2416, Type 2 Class 2 Fed Spec Single Treatment Response Overall	Thread Length:	0.260 Inches Nominal
Head Diameter: 0.380 Inches Nominal 0.189 Inches Nominal 0.189 Inches Nominal 0.163 Inches Nominal 0.163 Inches Nominal 0.163 Inches Nominal 0.163 Inches Nominal 0.164 Inches Nominal 0.165 Inches No	Fastener Length:	1.276 Inches Nominal
Spline Major Diameter:  0.189 Inches Nominal  Onternal Drive Style:  End Item Identification:  Nov-22 Aircraft (v-22 Lrip 1 E-nsn Isil)  Nominal Thread Diameter:  0.190 Inches  Grip Length:  1.000 Inches Nominal  Thread Quantity Per Inch:  32  Minimum Tensile Strength:  3180 Pounds Per Square Inch  Countersink Angle:  Part Name Assigned By Controlling Agency:  Special Features:  This Screw Is Intended For Applications Which Require The Six Lobe Recess; Has Undrilled Shank  Iron Alloy 660 Overall  Material Document And  Classification:  Material Response Overall Or Ams5737 Fed Spec 3rd  Material Response Overall  Ams-07-0-1416 Type 2 Class 2 Fed Spec Single Treatment Response Overall  Ams-07-0-1416 Type 2 Class 2 Fed Spec Single Treatment Response Overall	Head Style:	Flat Countersunk
Grip Diameter:  O.163 Inches Nominal Internal Drive Style: End Item Identification: Nov-22 Aircraft (v-22 Lrip 1 E-nsn Isil) Nominal Thread Diameter: O.190 Inches Grip Length: 1.000 Inches Nominal Thread Quantity Per Inch: 32 Minimum Tensile Strength: 3180 Pounds Per Square Inch Countersink Angle: Part Name Assigned By Controlling Agency: Special Features: This Screw Is Intended For Applications Which Require The Six Lobe Recess; Has Undrilled Shank Iron Alloy 660 Overall Material Document And Classification: Material Response Overall Or Ams5732 Fed Spec 2th Material Response Overall  Ams673-Pare Alia Type 2 Class 2 Fed Spec Single Treatment Besponse Overall  Ams673-Pare Alia Type 2 Class 2 Fed Spec Single Treatment Besponse Overall	Head Diameter:	0.380 Inches Nominal
Internal Drive Style: End Item Identification: Mv-22 Aircraft (v-22 Lrip 1 E-nsn Isil) Nominal Thread Diameter: 0.190 Inches Grip Length: 1.000 Inches Nominal Thread Quantity Per Inch: 32 Minimum Tensile Strength: 3180 Pounds Per Square Inch Countersink Angle: 100.0 Degrees Nominal Part Name Assigned By Controlling Agency: Screw, Shear, Flat 100 Deg Head, Close Tolerance, Short Thread, Six Lobe Recess, 95 Ksi Fsu Special Features: This Screw Is Intended For Applications Which Require The Six Lobe Recess; Has Undrilled Shank Iron Alloy 660 Overall Material Document And Classification: Material Response Overall Or Ams5732 Fed Spec 2nd Material Response Overall Or Ams5737 Fed Spec 3rd Classification: Surface Treatment: Cadmium Overall  Amscon-p.416 Type 2 Class 2 Fed Spec Single Treatment Response Overall  Amscon-p.416 Type 2 Class 2 Fed Spec Single Treatment Response Overall	Spline Major Diameter:	0.189 Inches Nominal
Mv-22 Aircraft (v-22 Lrip 1 E-nsn Isil)  Nominal Thread Diameter: 0.190 Inches Grip Length: 1.000 Inches Nominal Thread Quantity Per Inch: 32 Minimum Tensile Strength: 3180 Pounds Per Square Inch Countersink Angle: 100.0 Degrees Nominal Part Name Assigned By Controlling Agency: Screw, Shear, Flat 100 Deg Head, Close Tolerance, Short Thread, Six Lobe Recess, 95 Ksi Fsu Special Features: This Screw Is Intended For Applications Which Require The Six Lobe Recess; Has Undrilled Shank Iron Alloy 660 Overall Material Document And Classification: Material Response Overall Or Ams5732 Fed Spec 2nd Material Response Overall Or Ams5737 Fed Spec 3rd Material Response Overall Or Ams5853 Fed Spec 4th Material Response Overall Surface Treatment: Cadmium Overall  Ams(01:p.416, Type 2, Class 2 Fed Spec Single Treatment Response Overall  Ams(01:p.416, Type 2, Class 2 Fed Spec Single Treatment Response Overall	Grip Diameter:	0.163 Inches Nominal
Nominal Thread Diameter:  0.190 Inches  Grip Length: 1.000 Inches Nominal  Thread Quantity Per Inch: 32  Minimum Tensile Strength: 3180 Pounds Per Square Inch  Countersink Angle: 100.0 Degrees Nominal  Screw, Shear, Flat 100 Deg Head, Close Tolerance, Short Thread, Six Lobe Recess, 95 Ksi Fsu  Screw, Shear, Flat 100 Deg Head, Close Tolerance, Short Thread, Six Lobe Recess, 95 Ksi Fsu  Special Features: This Screw Is Intended For Applications Which Require The Six Lobe Recess; Has Undrilled Shank  Iron Alloy 660 Overall  Material Document And Classification:  Material Response Overall Or Ams5732 Fed Spec 2nd Material Response Overall Or Ams5737 Fed Spec 3rd  Classification:  Cadmium Overall  Ams-00-p-416 Type 2 Class 2 Fed Spec Single Treatment Response Overall  Ams-00-p-416 Type 2 Class 2 Fed Spec Single Treatment Response Overall	Internal Drive Style:	Torx
Intread Quantity Per Inch:  32 Minimum Tensile Strength: 3180 Pounds Per Square Inch Countersink Angle: 100.0 Degrees Nominal Screw, Shear, Flat 100 Deg Head, Close Tolerance, Short Thread, Six Lobe Recess, 95 Ksi Fsu Special Features: This Screw Is Intended For Applications Which Require The Six Lobe Recess; Has Undrilled Shank Iron Alloy 660 Overall Material Document And Classification: Material Response Overall Or Ams5732 Fed Spec 2nd Material Response Overall Or Ams5737 Fed Spec 3rd Classification: Cadmium Overall  Ams5731-Fed Spec 2 Class 2 Fed Spec 4th Material Response Overall Surface Treatment Document And Ams5731-Fed Spec 2 Class 2 Fed Spec Single Treatment Response Overall	End Item Identification:	Mv-22 Aircraft (v-22 Lrip 1 E-nsn Isil)
Minimum Tensile Strength:  3180 Pounds Per Square Inch  Countersink Angle:  Part Name Assigned By Controlling Agency:  Special Features:  This Screw, Shear, Flat 100 Deg Head, Close Tolerance, Short Thread, Six Lobe Recess, 95 Ksi Fsu  Special Features:  This Screw Is Intended For Applications Which Require The Six Lobe Recess; Has Undrilled Shank  Material:  Iron Alloy 660 Overall  Material Document And  Classification:  Material Response Overall Or Ams5732 Fed Spec 2nd Material Response Overall Or Ams5737 Fed Spec 3rd  Material Response Overall  Cadmium Overall  Ams.gg.n-416 Type 2 Class 2 Fed Spec Single Treatment Response Overall	Nominal Thread Diameter:	0.190 Inches
Minimum Tensile Strength:  3180 Pounds Per Square Inch  Countersink Angle:  100.0 Degrees Nominal  Screw, Shear, Flat 100 Deg Head, Close Tolerance, Short Thread, Six Lobe Recess, 95 Ksi Fsu  Special Features:  This Screw Is Intended For Applications Which Require The Six Lobe Recess; Has Undrilled Shank  Iron Alloy 660 Overall  Material Document And  Classification:  Material Response Overall Or Ams5732 Fed Spec 2nd Material Response Overall Or Ams5737 Fed Spec 3rd  Material Response Overall  Cadmium Overall  Ams-00-p-416 Type 2 Class 2 Fed Spec Single Treatment Response Overall	Grip Length:	1.000 Inches Nominal
Countersink Angle: Part Name Assigned By Controlling Agency: Screw, Shear, Flat 100 Deg Head, Close Tolerance, Short Thread, Six Lobe Recess, 95 Ksi Fsu  This Screw Is Intended For Applications Which Require The Six Lobe Recess; Has Undrilled Shank  Material: Iron Alloy 660 Overall  Material Document And Classification: Material Response Overall Or Ams5732 Fed Spec 2nd Material Response Overall Or Ams5737 Fed Spec 3rd  Material Response Overall  Cadmium Overall  Ams-gg-p-416. Type 2. Class 2 Fed Spec Single Treatment Response Overall	Thread Quantity Per Inch:	32
Part Name Assigned By Controlling Agency:  Screw, Shear, Flat 100 Deg Head, Close Tolerance, Short Thread, Six Lobe Recess, 95 Ksi Fsu  This Screw Is Intended For Applications Which Require The Six Lobe Recess; Has Undrilled Shank  Iron Alloy 660 Overall  Material Document And Classification:  Material Response Overall Or Ams5732 Fed Spec 2nd Material Response Overall Or Ams5737 Fed Spec 3rd  Material Response Overall  Surface Treatment:  Cadmium Overall  Ams-gar-n-416 Type 2 Class 2 Fed Spec Single Treatment Response Overall	Minimum Tensile Strength:	3180 Pounds Per Square Inch
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Material:  Material Document And  Classification:  Surface Treatment:  Material Document And  Ams-gg-p-416, Type 2, Class 2 Fed Spec Single Treatment Response Overall  Ams-gg-p-416, Type 2, Class 2 Fed Spec Single Treatment Response Overall  Ams-gg-p-416, Type 2, Class 2 Fed Spec Single Treatment Response Overall	Part Name Assigned By Controlling Agency:	Screw, Shear, Flat 100 Deg Head, Close Tolerance, Short Thread, Six Lobe Recess, 95 Ksi Fsu
Material Document And  Ams5731 Fed Spec 1st Material Response Overall Or Ams5732 Fed Spec 2nd Material Response Overall Or Ams5737 Fed Spec 3rd  Material Response Overall Or Ams5853 Fed Spec 4th Material Response Overall  Surface Treatment:  Cadmium Overall  Ams-gg-p-416, Type 2, Class 2 Fed Spec Single Treatment Response Overall	Special Features:	This Screw Is Intended For Applications Which Require The Six Lobe Recess; Has Undrilled Shank
Classification: Material Response Overall Or Ams5853 Fed Spec 4th Material Response Overall  Surface Treatment Document And  Ams-gg-p-416, Type 2, Class 2 Fed Spec Single Treatment Response Overall	Material:	Iron Alloy 660 Overall
Surface Treatment Document And Ams-gg-p-416 Type 2 Class 2 Fed Spec Single Treatment Response Overall	Material Document And Classification:	
Ams-aa-n-416 Tyne 2 Class 2 Fed Spec Single Treatment Response Overall	Surface Treatment:	Cadmium Overall
	Surface Treatment Document And Classification:	Ams-qq-p-416, Type 2, Class 2 Fed Spec Single Treatment Response Overall
Thread Series Designator: Unjf	Thread Series Designator:	Unjf

### **How to Order**

Order this screw from our inventory online by visiting <a href="https://military-fasteners.com/screws/machine+screws/120-265E3P16">https://military-fasteners.com/screws/machine+screws/120-265E3P16</a> and selecting the quantity you want then click "add to cart". Once items are in your cart you can check out here to complete your order.