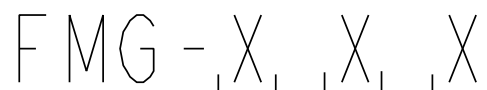


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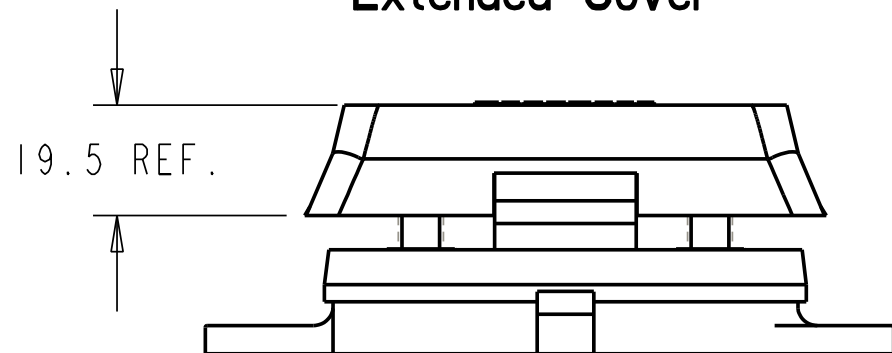
0 = NO COVER
1 = COVER (BLACK) INSTALLED
2 = COVER (BLACK) SHIPPED BULK
3 = RESERVED ---> SEE FMG - 333
4 = COVER (RED) INSTALLED
5 = COVER (RED) SHIPPED IN BULK
6 = EXTENDED COVER (BLACK) INSTALLED
7 = EXTENDED COVER (BLACK) SHIPPED IN BULK
8 = EXTENDED COVER (RED) INSTALLED
9 = EXTENDED COVER (RED) SHIPPED IN BULK

```

0 = NO NUTS  
1 = NUTS INSTALLED  
2 = NUTS SHIPPED BULK  
3 = STAINLESS NUTS & LOCKWASHERS INSTALLED  
4 = STAINLESS NUTS & LOCKWASHERS SHIPPED BULK

1 = BASE WITH M8x1.25 METRIC STUDS  
2 = BASE WITH 5/16-18 UNC STUDS  
3 = BASE WITH M8x1.25 STAINLESS STUDS  
4 = BASE WITH 5/16-18 UNC STAINLESS STUDS

TORQUE RATING: 10 FT-LBS



## Standard Cover

—	0.13
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**COOPER Bussmann**  
St. Louis, MO

METRIC (mm)	ENGLISH (in)
PL DEC.: ± .25	2 PL DEC.: ± .01
PL DEC.: ± .13	3 PL DEC.: ± .005

A technical drawing of a tapered shaft. The left part is a perspective view of a truncated cone (tapered shaft) with a horizontal centerline. The right part is a circular end view showing concentric circles and a crosshair indicating the center.

ANGULAR TOL:  $\pm 2^{\circ}$   
FRACTION TOL:  $\pm 1/64$  IN

Plant Code:	J,56
Design Units	
Metric	

For change history please  
consult the Busmann  
Engineering Change  
Notice number listed below.

**BU-U07180**

Title:  
**FMG Fuse Holder**

Sheet 1 of 1	Scale: 0.750	Revision.Version 7.1
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Date: 01-May-02	Created By: K. Moore
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Part Number: **FMG-XXX-SALES**

Ref. Name: FMG-XXX-SALES