

PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION

Part Number: [1300990143](#)
Status: **Active**
Overview: [brad wire mesh grips](#)
Description: MAX-LOC® Lock Nut 3/4" NPT

Documents:

[Drawing \(PDF\)](#) [RoHS Certificate of Compliance \(PDF\)](#)

General

Product Family	Cable Grips
Series	130099
Eye Type	N/A
Insulated	No
O-Ring	No
Overview	brad wire mesh grips
Product Name	MAX-LOC®
Type	Lock Nut
Use With	130098 1/2" NPT Tread Size Strain Relief
Woodhead	Yes

Physical

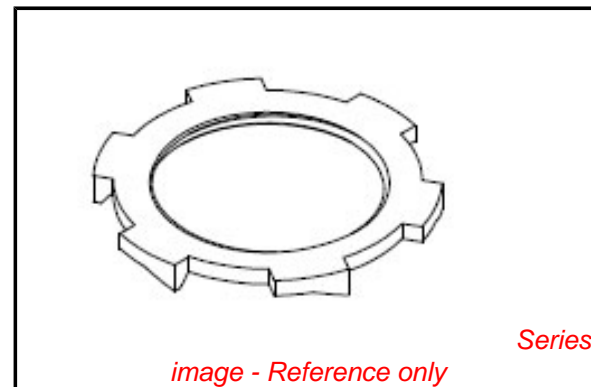
Approximate Break Strength	N/A
Bale Length	N/A
Body Style	N/A
Cable Diameter	N/A
Color - Grommet	N/A
Gender	N/A
Material - Body	Aluminum
Material - Grip	N/A
Mesh Length	N/A
Number of Holes	N/A
Thread Size	1/2" NPT

Material Info

Old Part Number	5601
-----------------	------

Reference - Drawing Numbers

Sales Drawing	SD-130099-143
---------------	---------------



EU RoHS

**ELV and RoHS
Compliant**
REACH SVHC
 Not Reviewed
**Halogen-Free
Status**
Not Reviewed

China RoHS



**Need more information on product
environmental compliance?**

Email productcompliance@molex.com
 For a multiple part number RoHS Certificate of
 Compliance, [click here](#)

Please visit the [Contact Us](#) section for any
 non-product compliance questions.

Search Parts in this Series
[130099Series](#)

6

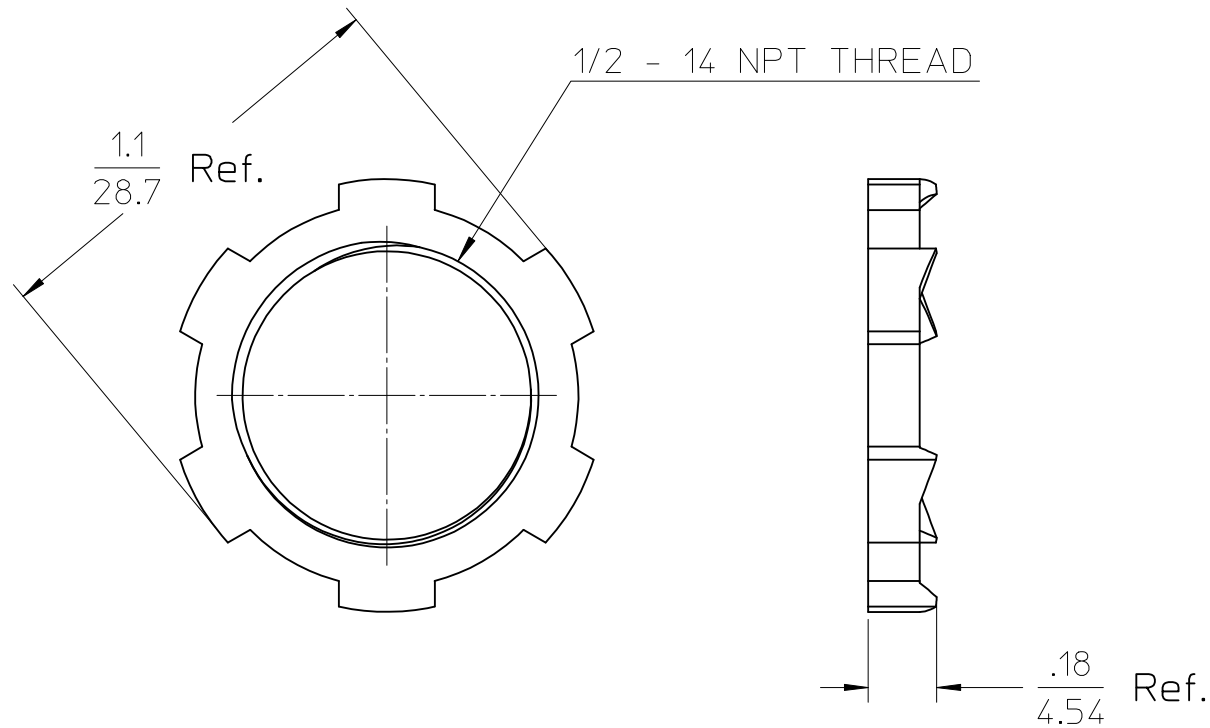
5

4

3

2

1



MATERIAL No.	OLD P/N	MATERIAL
1300990143	5601	STEEL ZINC PLATED

ENTER DESCRIPTION EC NO: WNA2009-0773 DRWN: NKUMAR01 2009/06/03 CHKD: APPR: JFMURPHY 2009/07/08 DESCRIPTION REV	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE IN/MM		SCALE 2:1	DESIGN UNITS INCH	THIRD ANGLE PROJECTION	
	$\blacktriangledown = 0$ $\nabla C = 0$	4 PLACES	± ---	± ---	DRAWN BY NKUMAR01	DATE 2009/06/02	TITLE LOCKNUT - 1/2 MAX-LOC USE30-1100LOCKNUT		
		3 PLACES	± ---	± ---	CHECKED BY BWOODMAN	DATE 2009/06/02			
		2 PLACES	± ---	± .010	APPROVED BY JFMURPHY	DATE 2009/06/02	MOLEX INCORPORATED DOCUMENT NO. SD-130099-143 SHEET NO. 1 OF 1		
		1 PLACE	± 0.3	± ---	MATERIAL NO. 1300990143				
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		ANGULAR ±1/2°		SIZE A		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION			

5

4

3

2

1