



# Brumley South, Inc.

## NEW TENCOR SURFSCAN MAIN LEADSCREW NUT UPGRADE

You will go NUTS over BSI New Surfscan Nut Design!  
1.5 Million Wafer Test! 100+ FABS Tested!

### Tencor 6000 Series ONLY

#### THE PROBLEM:

You just need a Replacement Nut!

But the OEM Nut is only available from the OEM with a Costly Lead Screw / Nut Assembly.

#### THE SOLUTION:

User Replaceable Upgraded Nut Kit!  
DIY and SAVE a Service Call!

BSI has designed a Replacement Nut Upgrade Kit Assembly that addresses many issues.

#### DETAILS:

Includes:

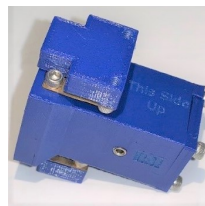
Rebuild your entire Lead Screw Assembly.  
Detailed Instructions, Specialized Tools you need!  
Nut Assembly Kit-Clean Room Ready.

New Design allows Longer Life, Better Repeatability and is FASTER to Service!  
1 Year Warranty



### FAQ

1. Is this OEM new or 2nd source new design?  
The BSI Lead Screw nut is a NEW BSI Proprietary Design that is a direct replacement and improved design for the OEM design.
2. Is the BSI-LeadNutKit new Nut?  
The Lead Screw Nut in the kit is brand new and the kit comes with the nut and all necessary parts and instructions for installation.
3. How does BSI-LeadNutKit's compare in size, spec and quality to match the OEM parts?  
The design of the nut exactly matches the performance specifications for the OEM with improvements in serviceability of the lubricating wick and fine adjustments for tension. There are over 100's of nuts currently in use globally in the field and millions of wafers have been handled using this design.
4. Is the install method the same as with OEM parts?  
The installation method is similar or easier than the OEM version and the pictorial instruction set makes replacement simple.



**IN STOCK**  
**\$1,950.00**



#### Contact Information

Brumley South, Inc  
Cheryl Gregory  
422 N. Broad Street  
Mooresville, NC 28115  
Ph (704) 664-9251 Ext. 204  
Email: [orders@brumleysouth.com](mailto:orders@brumleysouth.com)  
[www.brumleysouth.com](http://www.brumleysouth.com)