



Thread code:UKBN	
Thread type	ACME
Major diameter(mm)	6.604...6.858
Minor diameter(mm)	4.763...4.890
Lead	1.5875
Pitch	1.5875
Starts	1

Spring data	
Test length L1(mm)[in]	8.92[0.35]
Force at L1(N)[lb]	20.91[4.7]
Spring rate(N/mm)[lb/in]	3.061[17.479]

General tolerances ISO 2768-m		Work piece edges DIN 6784		Scale:3:1																	
Material: POM		Surface:		axial-compensated nut																	
Rev	Description	Date	Name	LSNUT-AEAE-UKBN																	
<table border="1"> <thead> <tr> <th>Rev</th> <th>Description</th> <th>Date</th> <th>Name</th> </tr> </thead> <tbody> <tr> <td>DRN</td> <td>2018/4/17</td> <td>L</td> <td>w</td> </tr> <tr> <td>CHKD</td> <td>2018/4/17</td> <td>X</td> <td>T</td> </tr> <tr> <td>APVD</td> <td>2018/4/17</td> <td>P</td> <td>R.</td> </tr> </tbody> </table>				Rev	Description	Date	Name	DRN	2018/4/17	L	w	CHKD	2018/4/17	X	T	APVD	2018/4/17	P	R.		
Rev	Description	Date	Name																		
DRN	2018/4/17	L	w																		
CHKD	2018/4/17	X	T																		
APVD	2018/4/17	P	R.																		
				1																	
				A3																	