

1 2 3 4

A

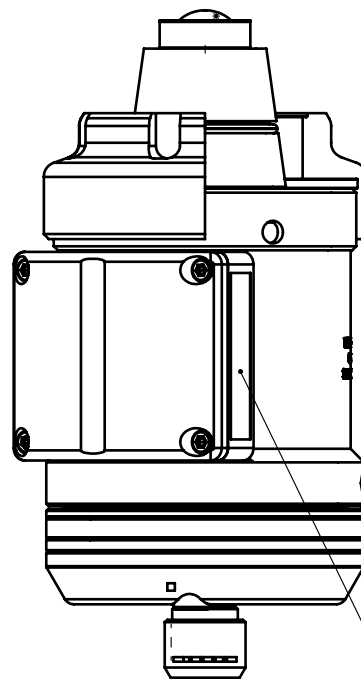
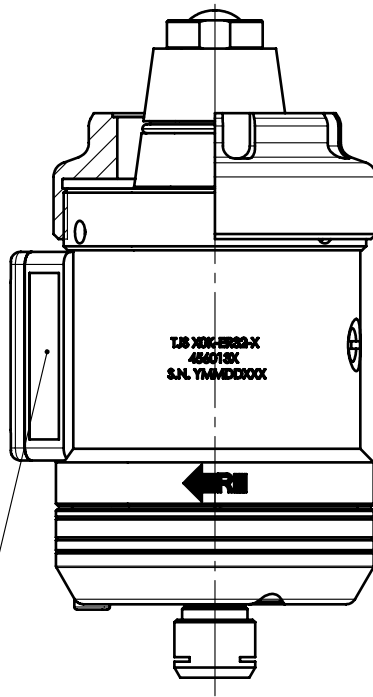
B

C

D

E

F



Note 1

Note 1

1. location of sensor Serial No. and Fcc ID. Sticker 33*7[mm] on assembled spindle

SURFACE ROUGHNESS: 		DIMENSIONS ARE IN mm		PROJECTION STYLE 		OPERATION NAME FCC DRAWING				Part Name TJS-..K-ER32-.																						
Unspecified tolerances ± 0.1 ; $\pm 0^{\circ}30'$ Break all sharp edges R0.2 max or 0.2x45° chamfer.						Project TYPHOON				PART No 27-188-050		REV. : 00																				
MATERIAL: PER:						<div style="display: flex; justify-content: space-between; align-items: center;"> <div style="text-align: center;"> CONFIDENTIAL </div> <div> <table border="1"> <tr> <td>NAME</td> <td>DATE</td> <td>SIGNAT</td> </tr> <tr> <td>R.B.</td> <td>10/06/2014</td> <td></td> </tr> <tr> <td>DESIGN</td> <td></td> <td></td> </tr> <tr> <td>CHECKED</td> <td></td> <td></td> </tr> <tr> <td>APPROVED</td> <td>A.G.</td> <td>10/06/2014</td> </tr> </table> </div> </div>										NAME	DATE	SIGNAT	R.B.	10/06/2014		DESIGN			CHECKED			APPROVED	A.G.	10/06/2014	SHEET 1 of 1 SHEETS	
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APPROVED	A.G.	10/06/2014																														
SCALE : 1:1.5		SIZE A4																														
COATING: PER:						<div style="display: flex; justify-content: space-between; align-items: center;"> <div style="text-align: center;"> COLIBRI SPINDLES TECHNOLOGY </div> <div> <table border="1"> <tr> <td>NAME</td> <td>DATE</td> <td>SIGNAT</td> </tr> <tr> <td>R.B.</td> <td>10/06/2014</td> <td></td> </tr> <tr> <td>DESIGN</td> <td></td> <td></td> </tr> <tr> <td>CHECKED</td> <td></td> <td></td> </tr> <tr> <td>APPROVED</td> <td>A.G.</td> <td>10/06/2014</td> </tr> </table> </div> </div>						NAME	DATE	SIGNAT	R.B.	10/06/2014		DESIGN			CHECKED			APPROVED	A.G.	10/06/2014	SHEET 1 of 1 SHEETS					
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WEIGHT: grams ref						Sketched in SolidWorks v																										