



VOP First angle projection		b 19.3.2004 M.ALLEN HOLE REMOVED. DÍRA ODSTRANĚNA		B16168													
general tolerance = GT in mm Size range <table border="1"> <tr> <td>≤ 30</td> <td>> 30 ≤ 120</td> <td>> 120 ≤ 400</td> <td>> 400 ≤ 1000</td> </tr> <tr> <td>1</td> <td>2</td> <td>3</td> <td>4</td> </tr> </table>		≤ 30	> 30 ≤ 120	> 120 ≤ 400	> 400 ≤ 1000	1	2	3	4	inspection dim. <input type="text"/> auxillary dim ()		Material: BS EN10025 S355 JO blank no:					
≤ 30	> 30 ≤ 120	> 120 ≤ 400	> 400 ≤ 1000														
1	2	3	4														
GT coarse <table border="1"> <tr> <td>L</td> <td>1</td> <td>2</td> <td>2</td> <td>3</td> <td>4</td> </tr> <tr> <td>Δ</td> <td>1</td> <td>2</td> <td>4</td> <td>6</td> <td></td> </tr> </table>		L	1	2	2	3	4	Δ	1	2	4	6		Date 30.8.2002 Name M.B. Checked Approved 24.9.2010 A.Walker Manuf. 24.9.2010 A.Walker		Title bearing block Ložiskový blok	
L	1	2	2	3	4												
Δ	1	2	4	6													
lengths (L) and angle (L ∠) = ± GT Tolerance Symbols ISO 1101 ○ roundness = 1/2φ - Tol. —□ straightness/flatness = GT ⊙ concentricity/run out = GT ≡ symmetry = GT // parallelism = GT ⊕ position = GT		Confidential document Protection under DIN 34		Status: PROD. Scale: 1:2 sheet: 1 of: 1													
Language: e		Drawing number S: 1794462300 A: 1794462300		Weight: 0.8 in kg Repl. Orig.													