



NOTES:

- 1) - NOT DIMENSIONED CHAMFER 0.5x45°.



EIE GROUP

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ASTRI mini-array - CTA Small Size Telescope prototypes

Material: Welded construction steel S355J0 EN10027		Surface:	Tolerances according to: ISO 2768/1-m ISO 2768/2-k	Roughness:	Commissa/Job no.: G0113	<p>IEWS AND SECTIONS ARE TO BE WORKED WITH REFERENCE TO EUROPEAN DWG SYSTEM</p>											
Status:		Mass: 0,16 kg	Scale: 1:2	Naming: Mount assembly AZ fork AZ foek structure Angular shaft													
<table border="1"> <tr> <td>Designed</td> <td>21/01/2014</td> <td>Name:</td> <td>MF</td> </tr> <tr> <td>Checked</td> <td>21/01/2014</td> <td></td> <td>AB</td> </tr> <tr> <td>Approved</td> <td>24/01/2014</td> <td></td> <td>GPM</td> </tr> </table>		Designed	21/01/2014	Name:	MF	Checked	21/01/2014		AB	Approved	24/01/2014		GPM	Date: 24/01/2014		Name: GPM	
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<table border="1"> <tr> <td>A</td> <td>First issue</td> <td>ACA</td> <td>04.03.21</td> </tr> <tr> <td>Rev</td> <td>Modification</td> <td>Name</td> <td>Date</td> </tr> </table>		A	First issue	ACA	04.03.21	Rev	Modification	Name	Date	Drawing size: A4		Drawing N. 7113-120-04-00		Sheet: 1 / 1			
A	First issue	ACA	04.03.21														
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Filename: Angular shaft.ipt