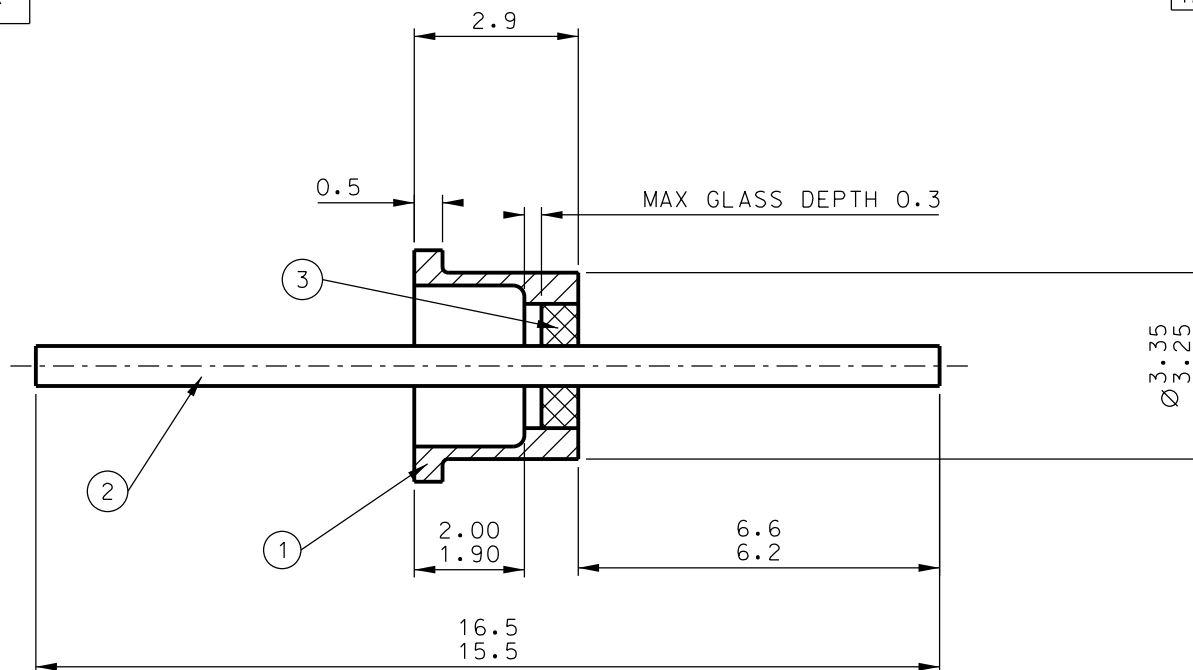




## FINISH

5 - 8um Cu UNDER  
5 - 8um Ni UNDER  
0.5 - 1.5um PURE GOLD

APA: 100

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| ISSUE | 1                         | DCN   |          | THE FOLLOWING TOLERANCES<br>APPLY TO ALL DIMENSIONS<br>EXCEPT WHERE STATED | DRAWN        | DATE                                                        | <div><div></div><div>SGA technologies</div><div>enquiries@sgatech.co.uk</div></div> |                           |                    |  |
|       |                           | DRAWN |          |                                                                            | Nigel Webb   | 10/06/09                                                    |                                                                                                                                                                          |                           |                    |  |
|       |                           | DATE  |          |                                                                            | APPROVED     | DATE                                                        |                                                                                                                                                                          |                           |                    |  |
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|       |                           | DRAWN | D KIRK   |                                                                            |              |                                                             |                                                                                                                                                                          |                           |                    |  |
|       |                           | DATE  | 13/02/12 |                                                                            |              |                                                             |                                                                                                                                                                          |                           |                    |  |
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