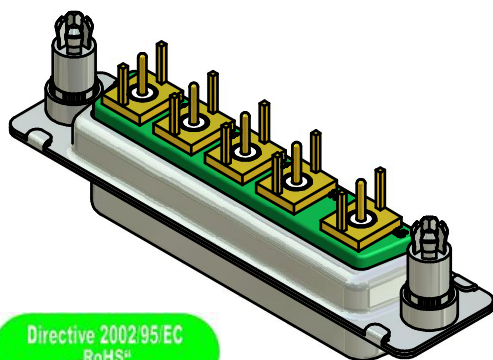
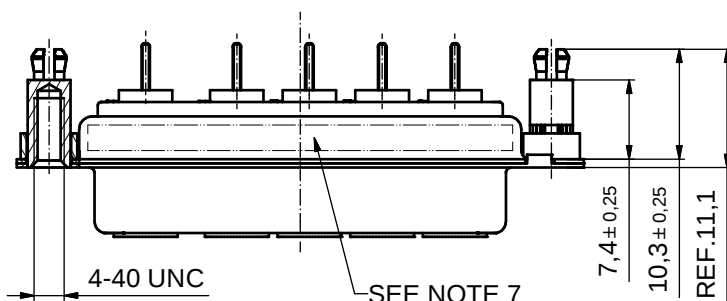
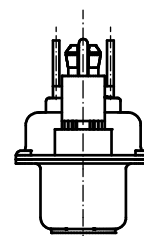




Directive 2002/95/EC  
"RoHS"  
Compliant

1. METAL SHELLS: STEEL; min. 315µin TIN over 40-80µin NICKEL
2. INSULATORS: PBT GF UL 94 V-0, GREEN
3. COAXIAL CONTACTS 50 OHM: COPPER ALLOY  
PLATING INNER CONDUCTOR: 50µin HARD GOLD over min. 50µin NICKEL  
PLATING OUTER CONDUCTOR: 30µin HARD GOLD over min. 50µin NICKEL
4. THREADED SPACER CLIP: COPPER ALLOY; min. 200µin TIN over 80µin NICKEL  
PCB-HOLE:  $\varnothing 3.1 \pm 0.1$ ; PCB THICKNESS 1,6mm
5. COLLAR: COPPER ALLOY; min. 200µin TIN over 80µin NICKEL
6. MAXIMUM TORQUE VALUE FOR THREAD: 6 in.LB
7. CONNECTOR IS PART MARKED: 3005W5SXX76E20X CONEC ABC

|                                                            |        |
|------------------------------------------------------------|--------|
| APPROVAL # FREIGABE # DEBLOCKAGE # AUTORIZACION # APPROVAL |        |
| CUSTOMER APPROVAL DATE:                                    |        |
| NAME:                                                      | TITLE: |
| COMPANY NAME:                                              |        |
| APPROVAL # FREIGABE # DEBLOCKAGE # AUTORIZACION # APPROVAL |        |

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DO NOT ALTER CAD DRAWING BY HAND

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| a    | Origin      |      |      |
| rev. | description | date | name |



|           |                                                                            |        |
|-----------|----------------------------------------------------------------------------|--------|
| scale:    | 2:1 (5:1)                                                                  |        |
| material: | SEE NOTES                                                                  |        |
| title:    | <b>D-SUB COMPINATION FEMALE</b><br><b>5W5S</b><br>with treaded spacer clip |        |
| dwg no:   | Inventor 10                                                                | DIN-A3 |
|           | 13K1A2215                                                                  | sh: 1  |
| part no:  | 3005W5SXX76E20X                                                            |        |