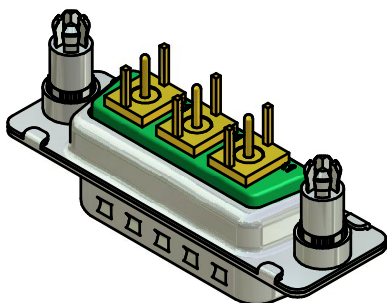
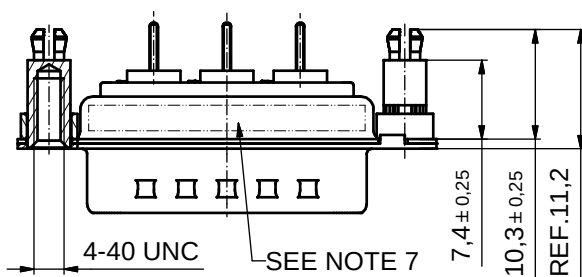
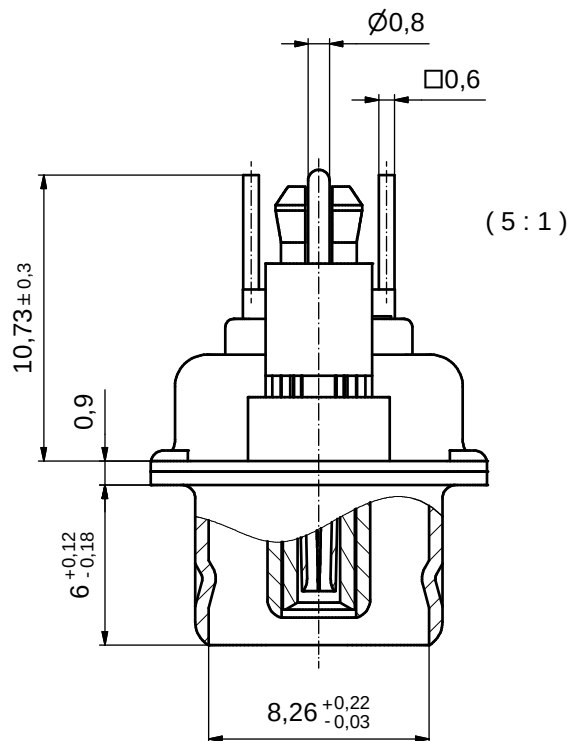




1. METAL SHELLS: STEEL; min. 315µin TIN over 40-80µin NICKEL
2. INSULATORS: PBT GF UL 94 V-0, GREEN
3. COAXIAL CONTACTS 50 OHM: COPPER ALLOY
PLATING INNER CONDUCTOR: 50µin HARD GOLD over min. 50µin NICKEL
PLATING OUTER CONDUCTOR: 30µin HARD GOLD over min. 50µin NICKEL
4. THREADED SPACER CLIP: COPPER 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: 3003W3PXX76E20X CONEC ABC

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

Directive 2002/95/EC
"RoHS"
Compliant

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					date			name		title: D-SUB COMBINATION MALE 3W3P with threaded spacer clip			
					drawn	24.08.2007	Sonnenberg						
					appd.	24.08.2007	Mickenbecker						
					norm								
					d-old								
							dwg no:		Inventor 10			DIN-A3 sh: 1	
	a	Origin					13K1A2205						
	rev.	description	date	name			part no: 3003W3PXX76E20X						