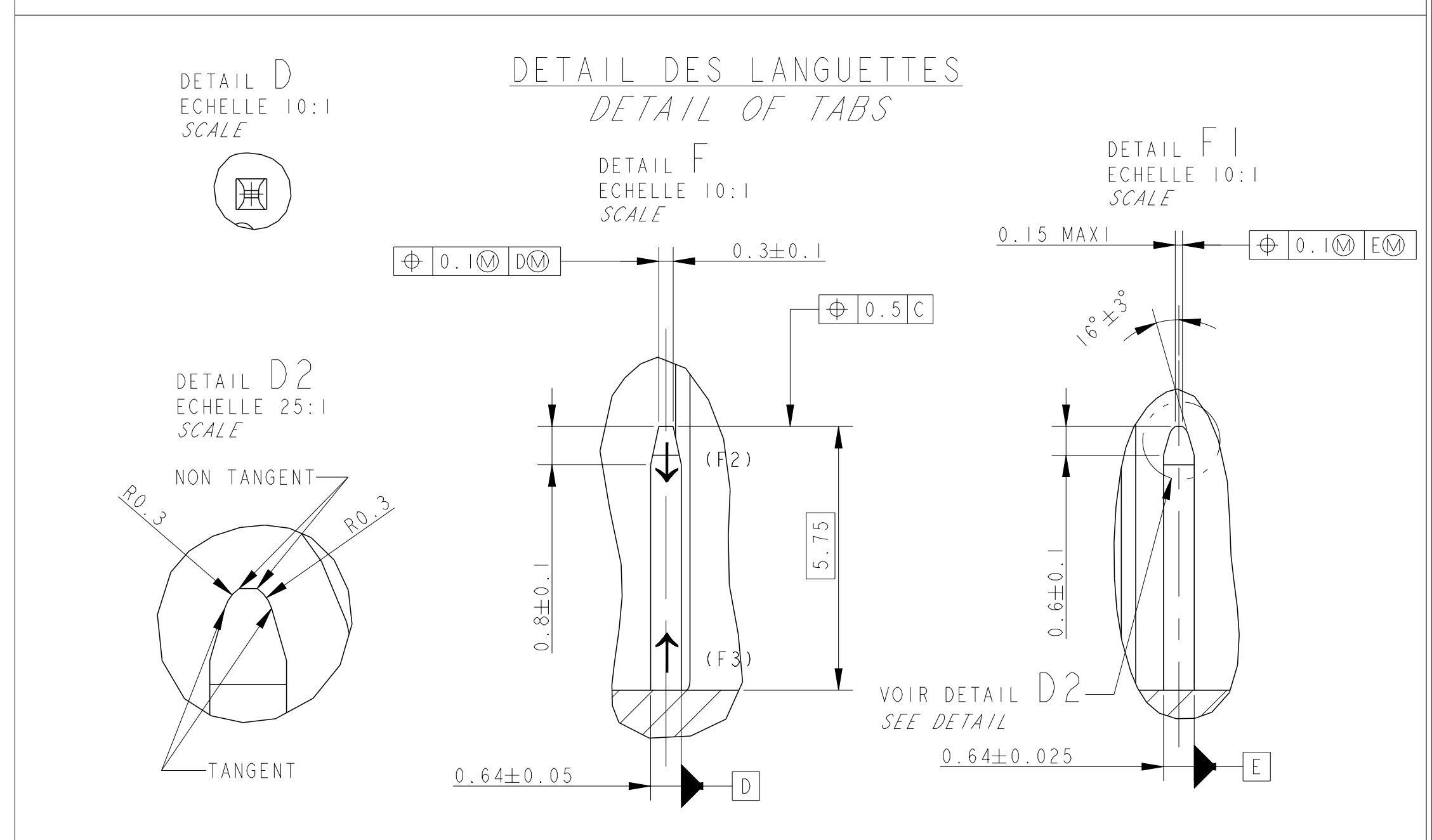
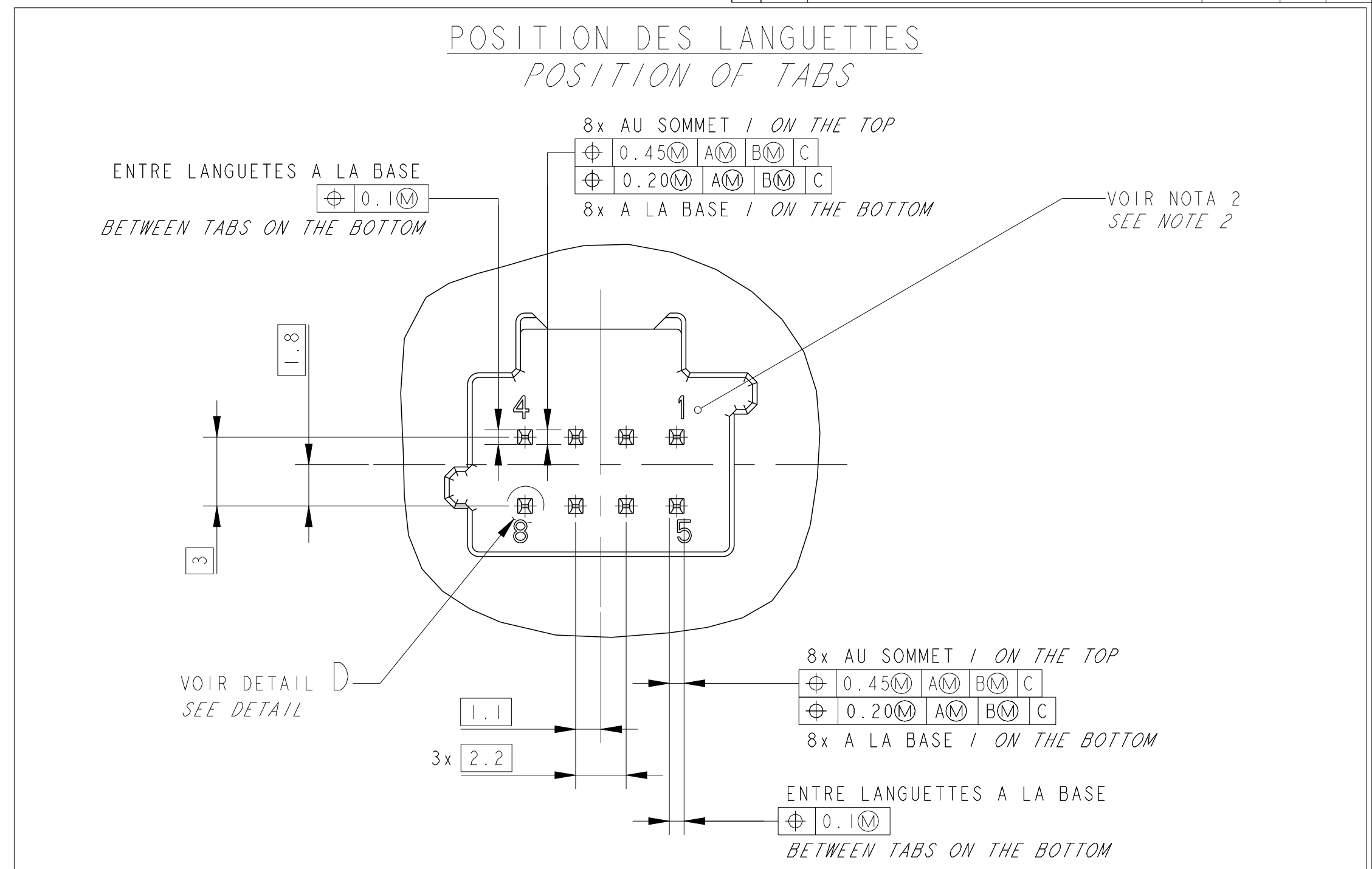
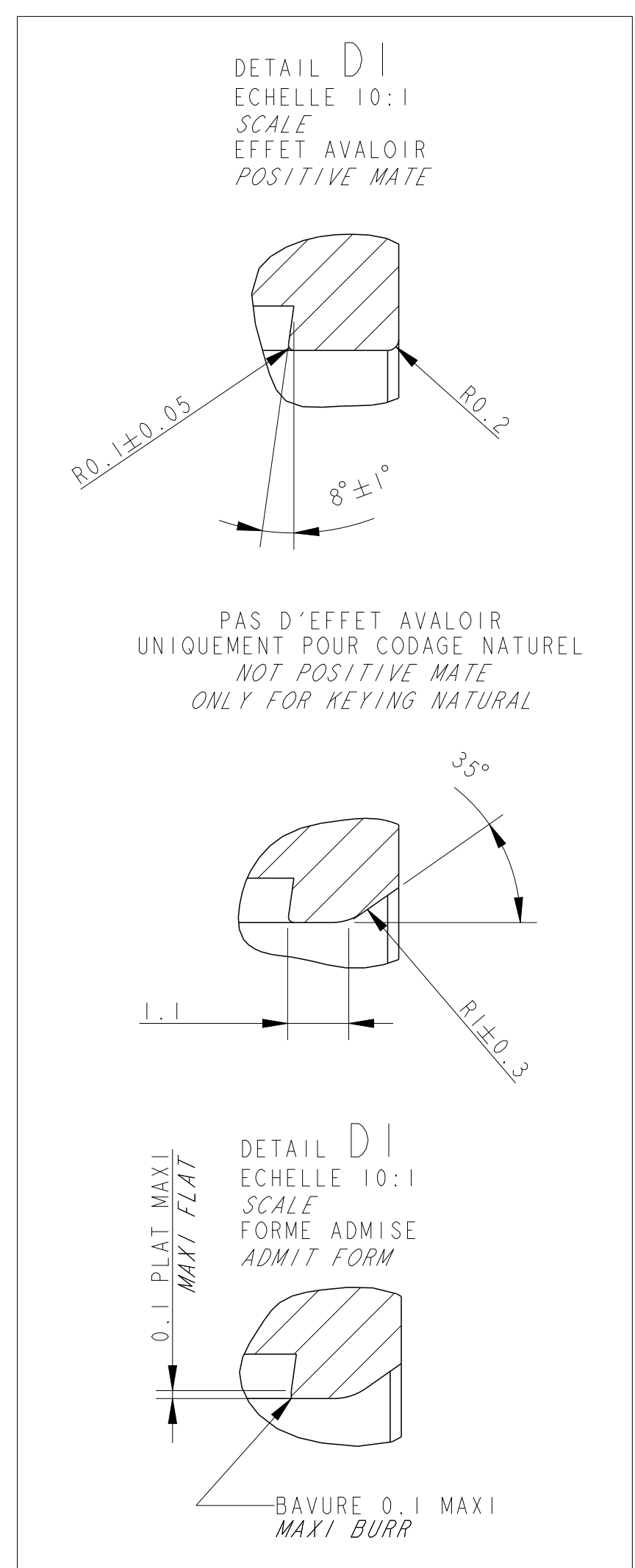
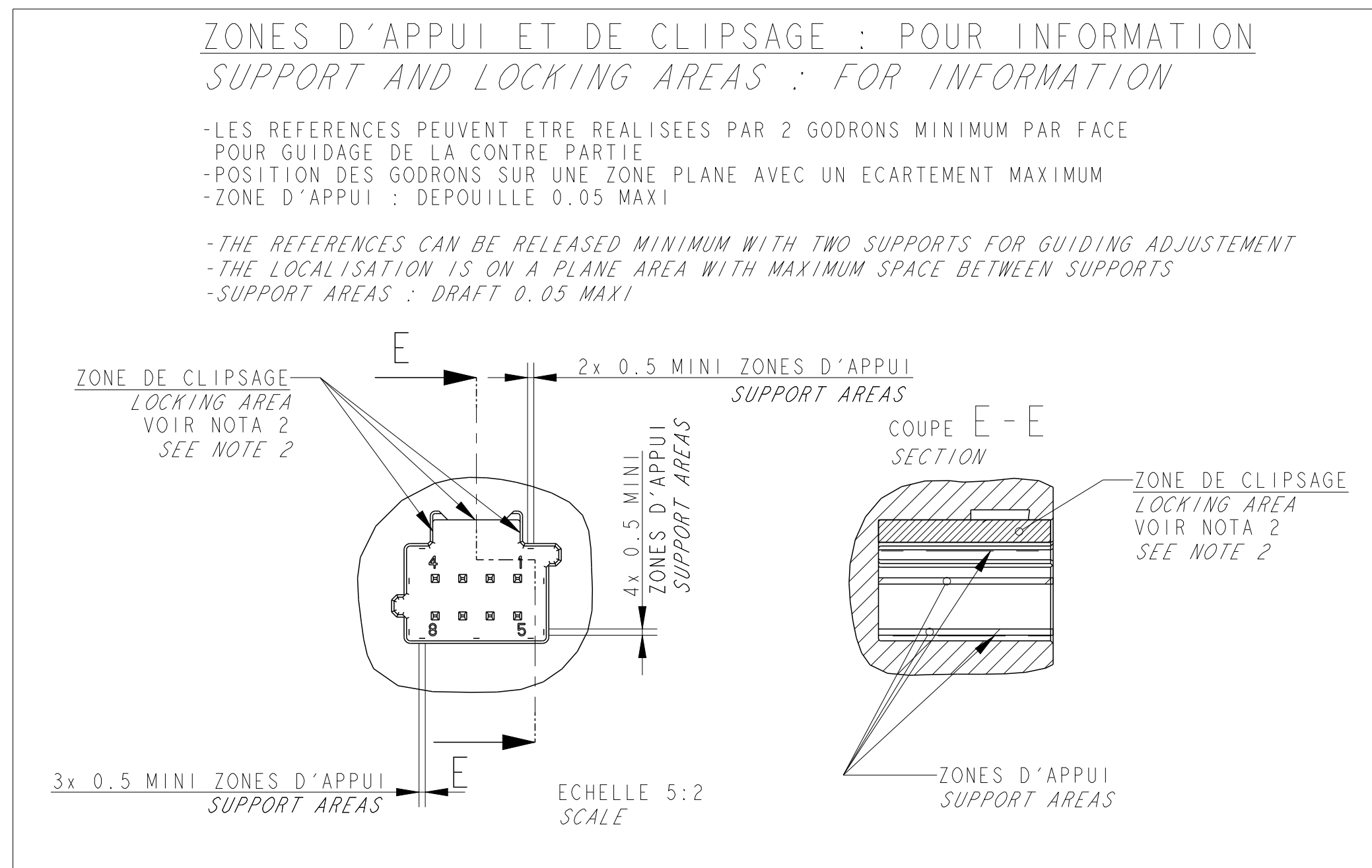
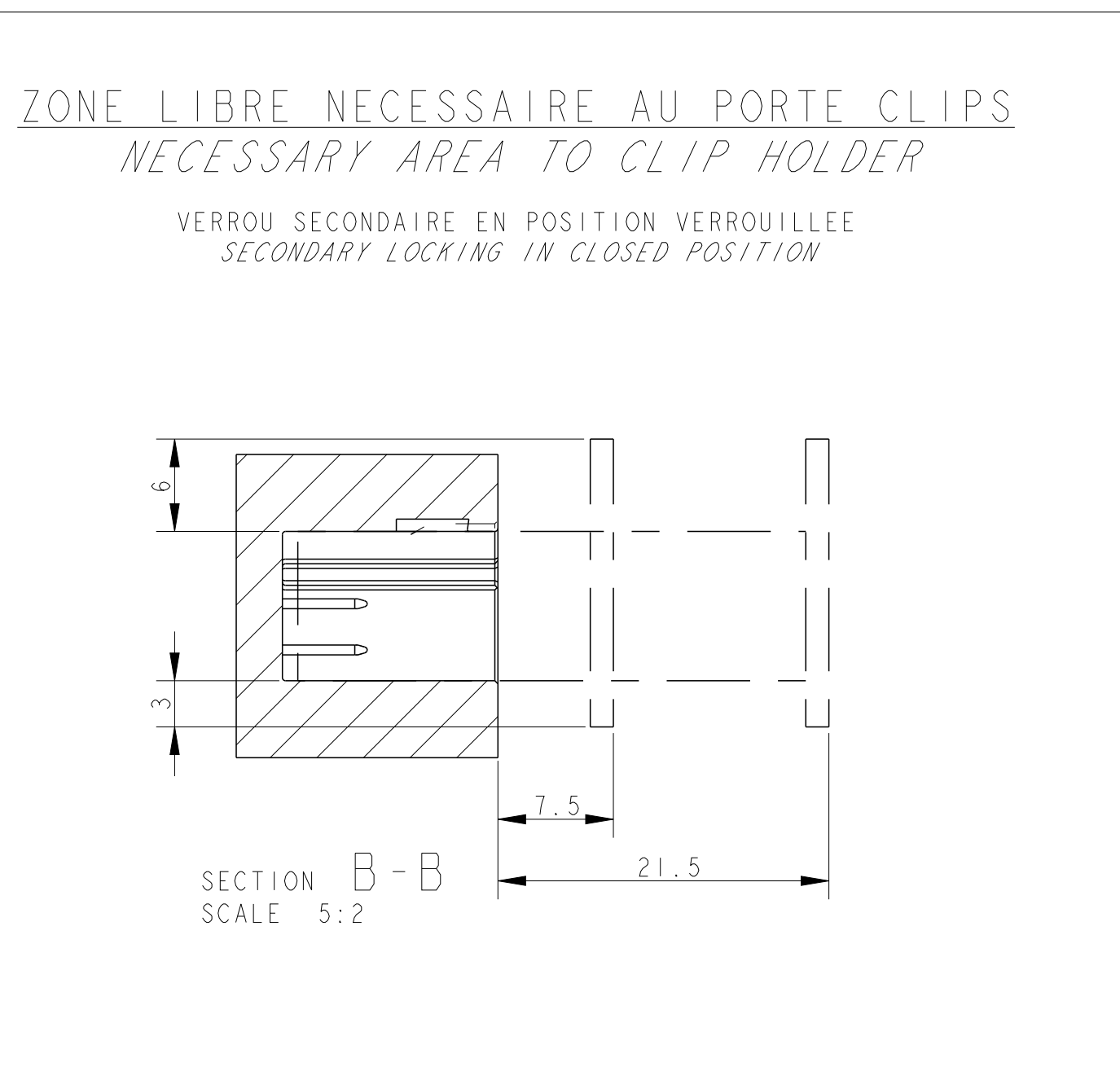
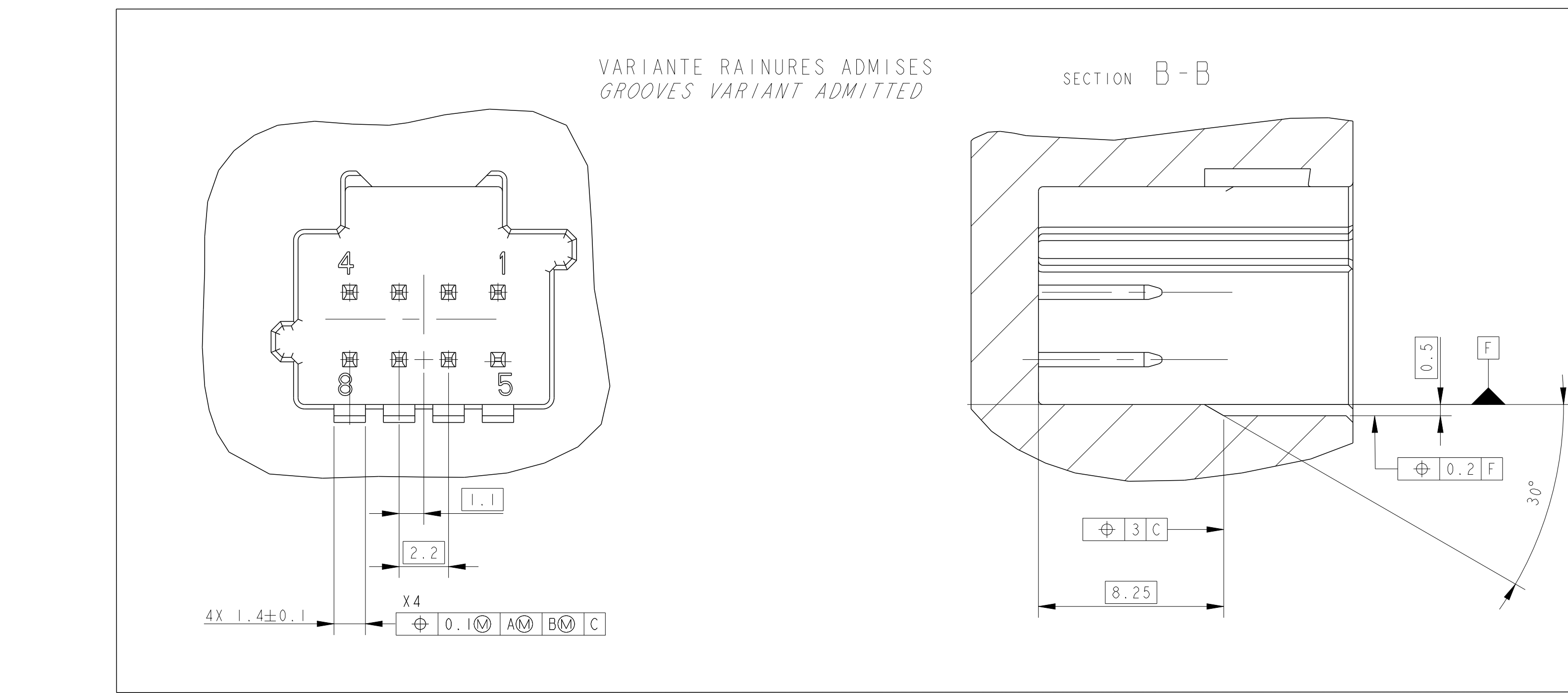
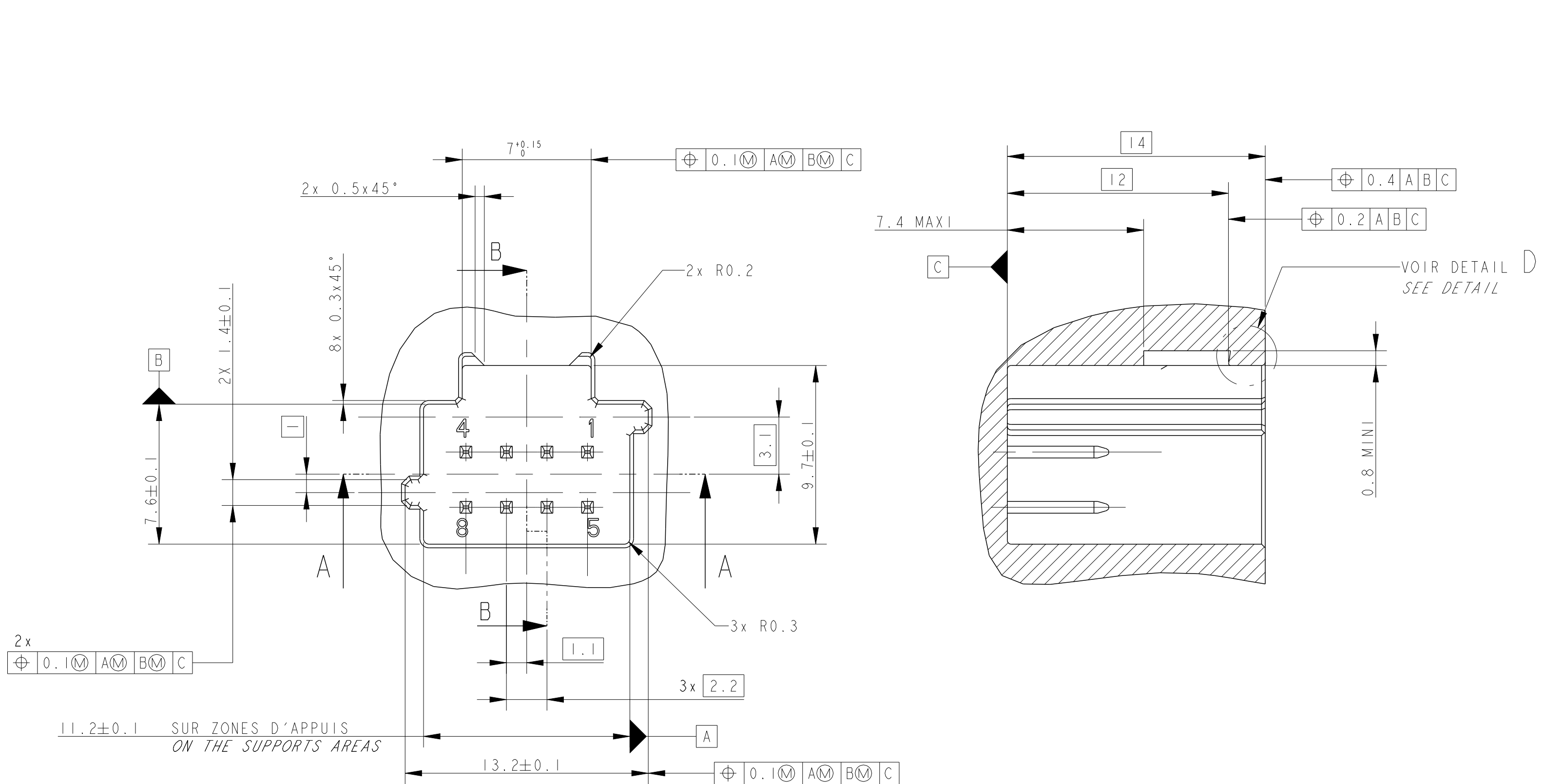
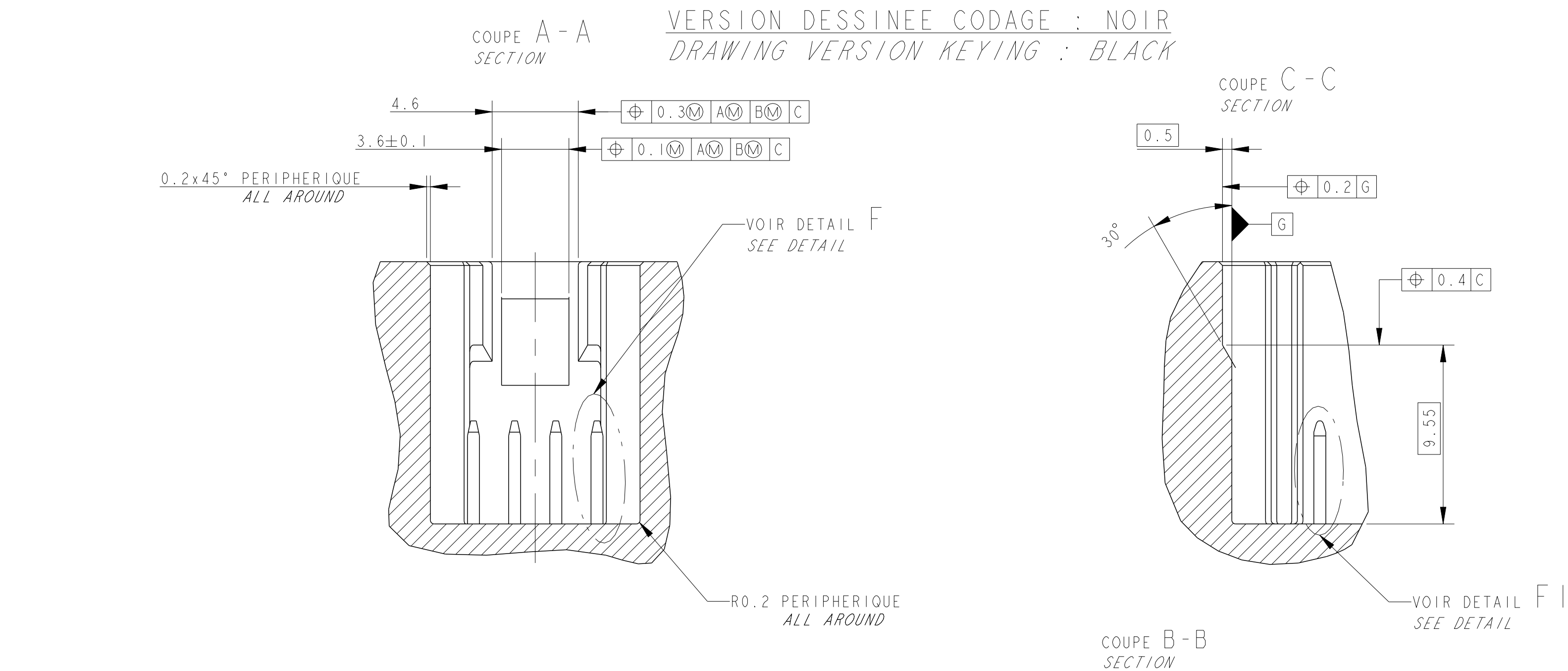
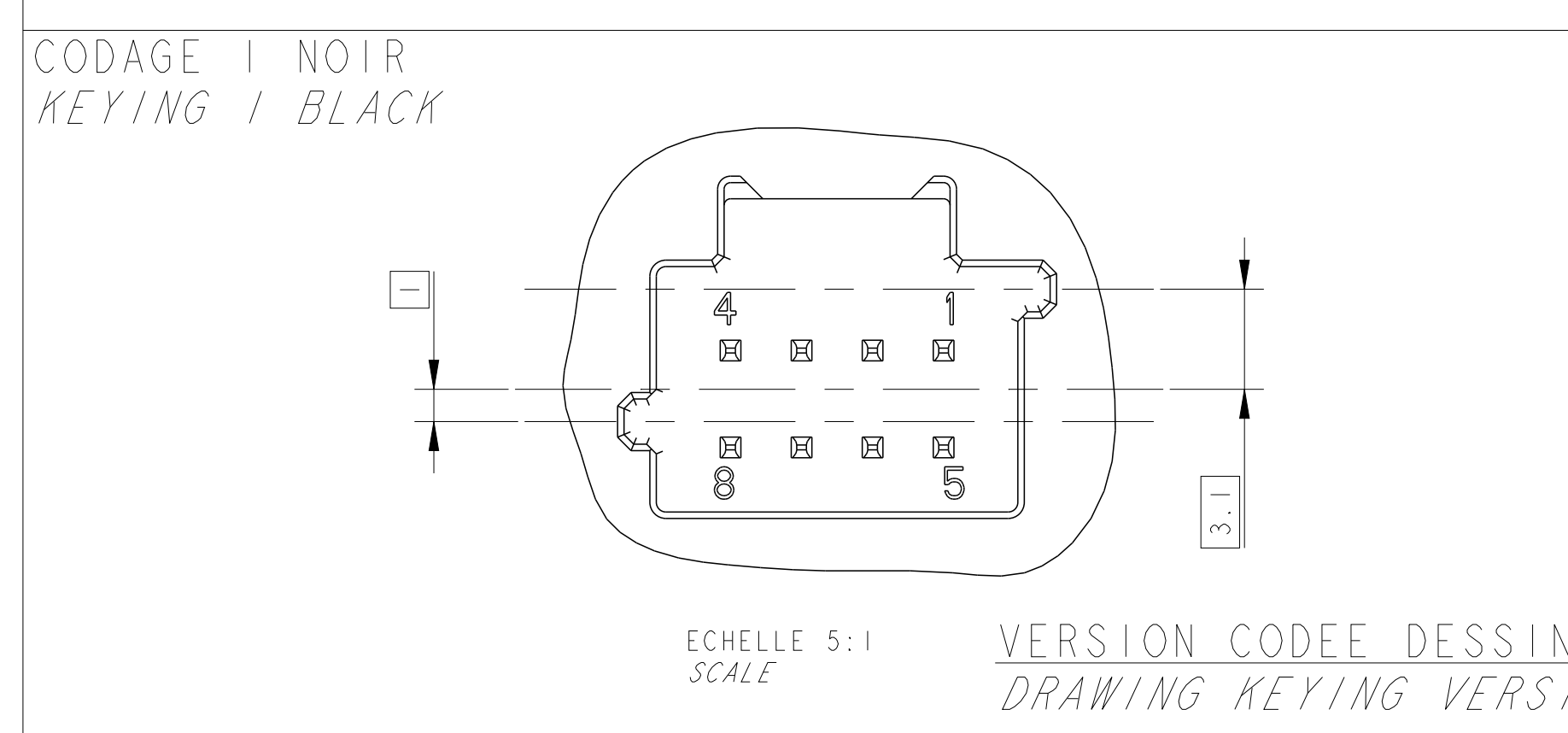
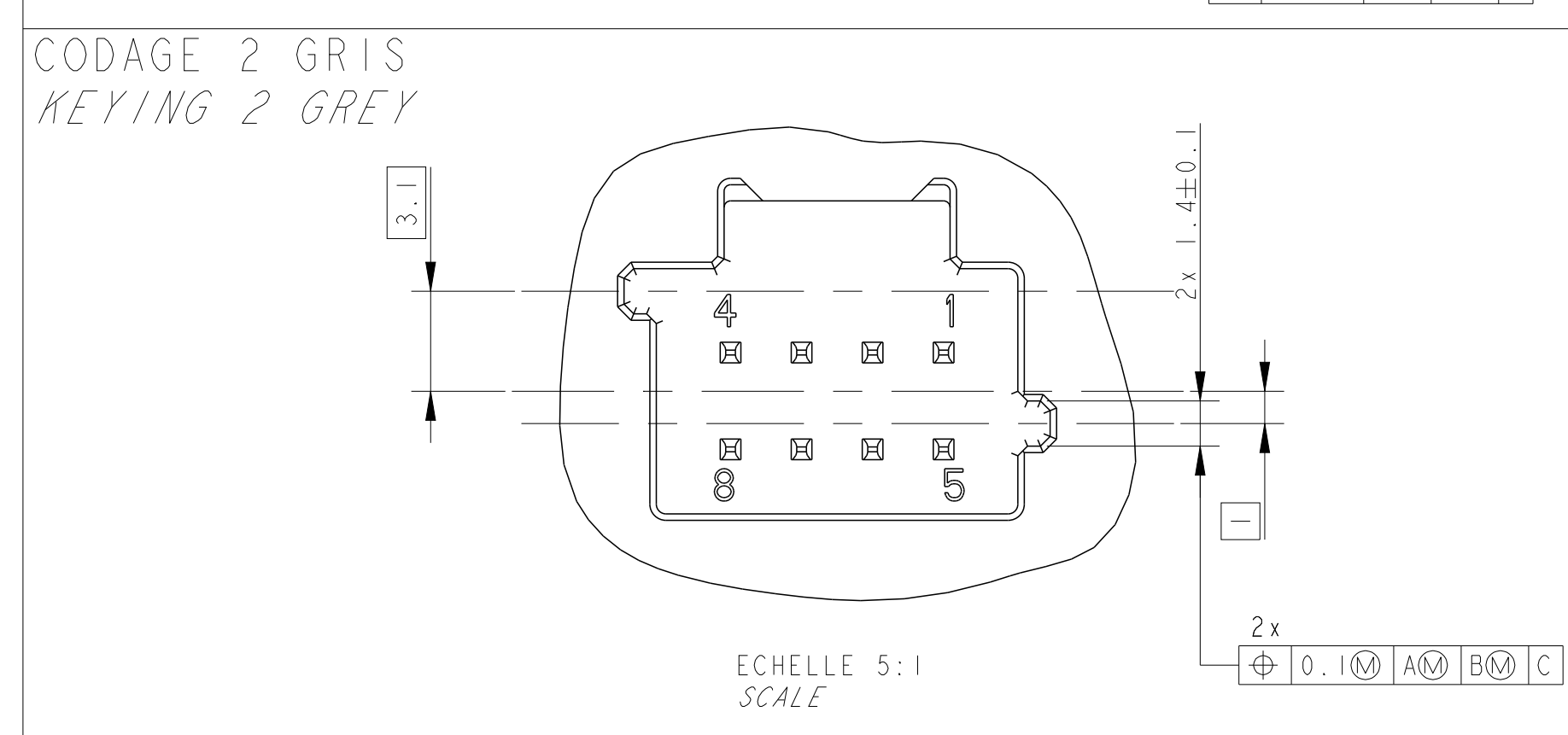
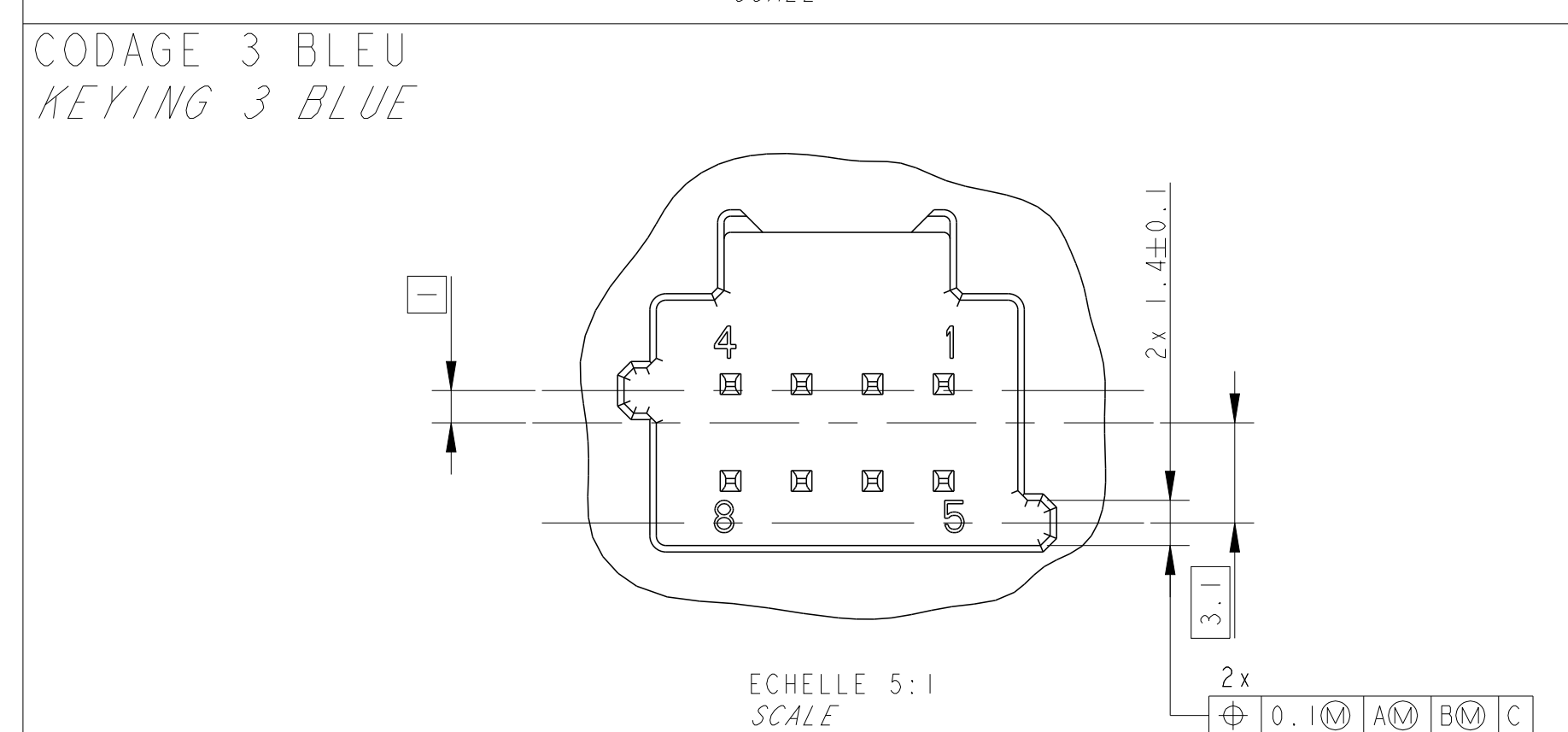
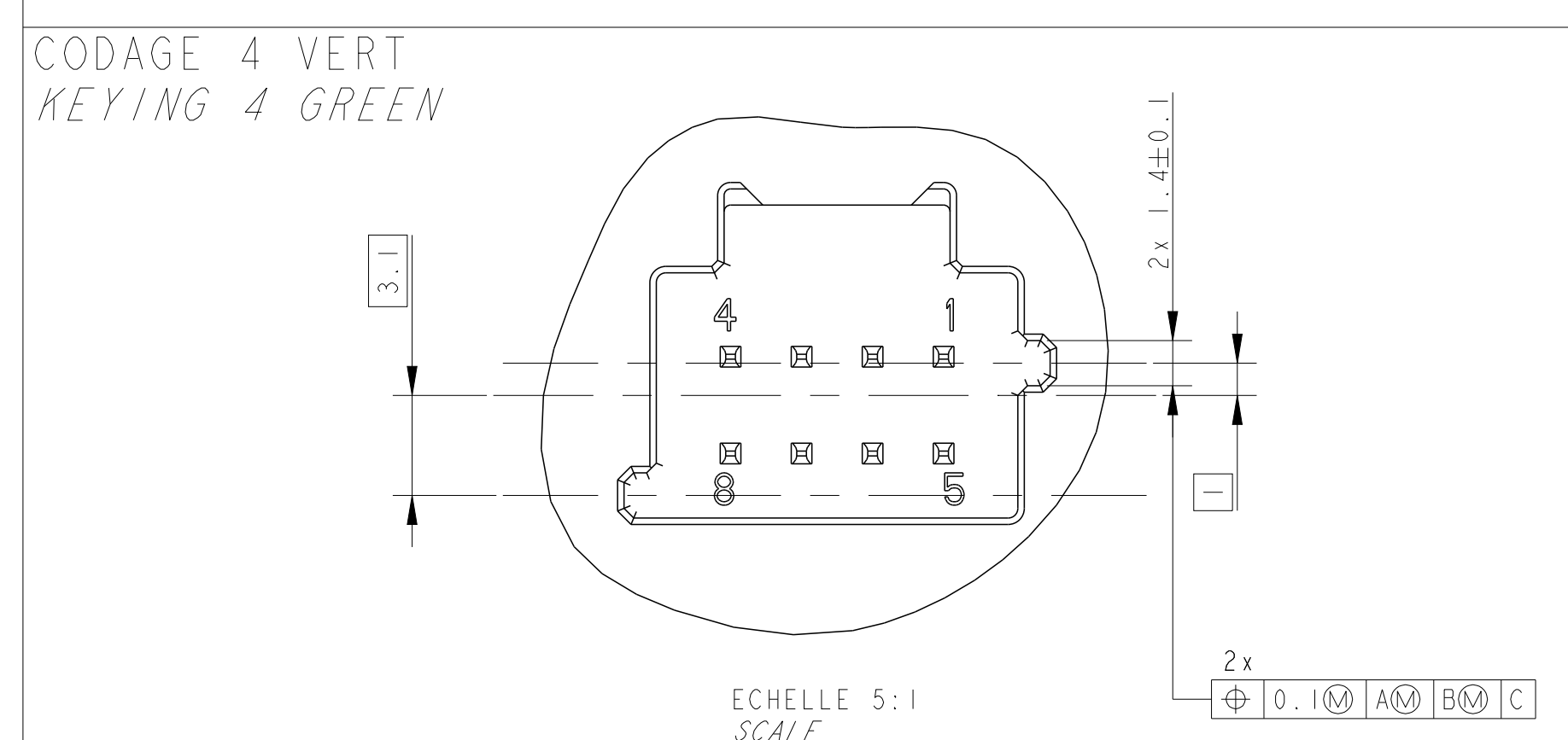
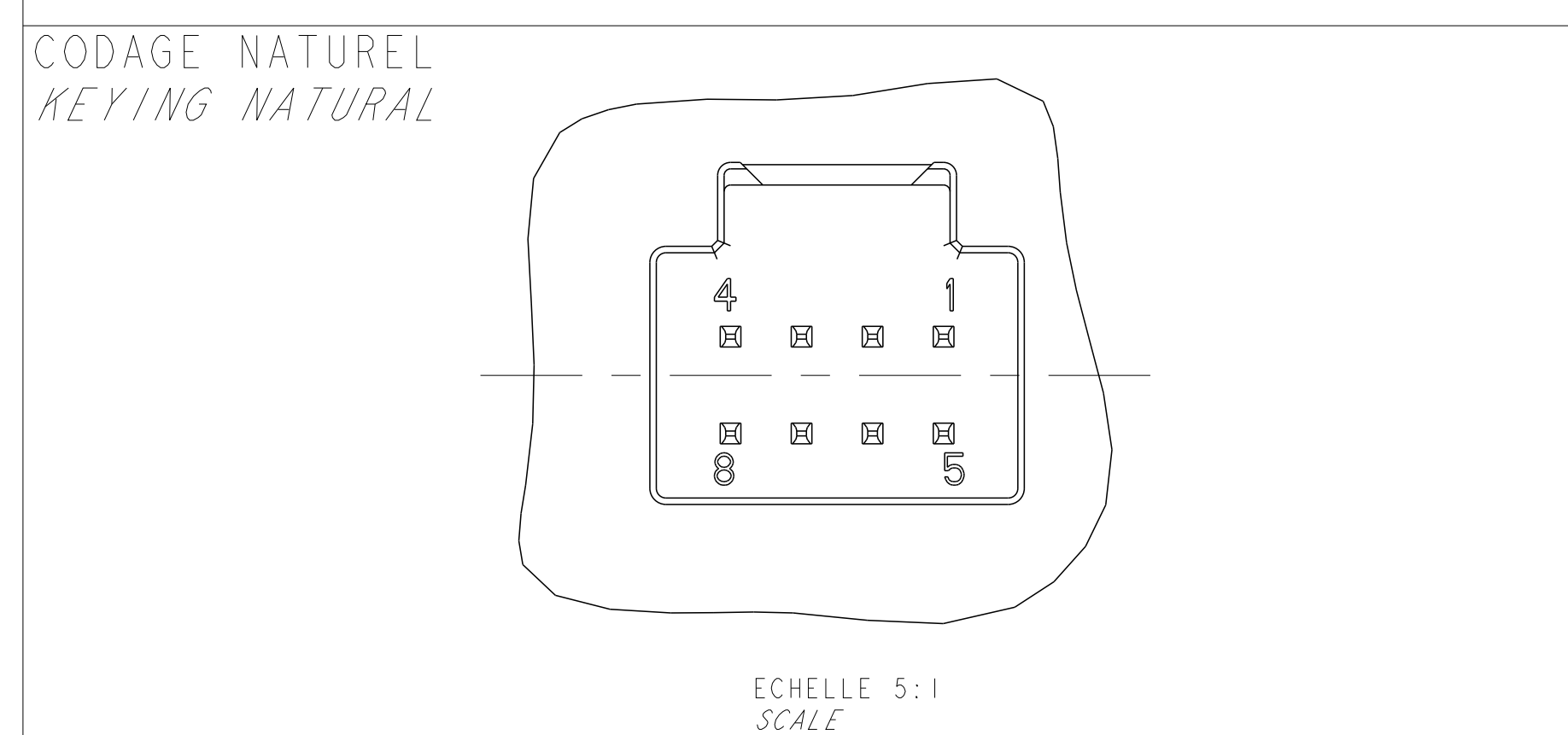
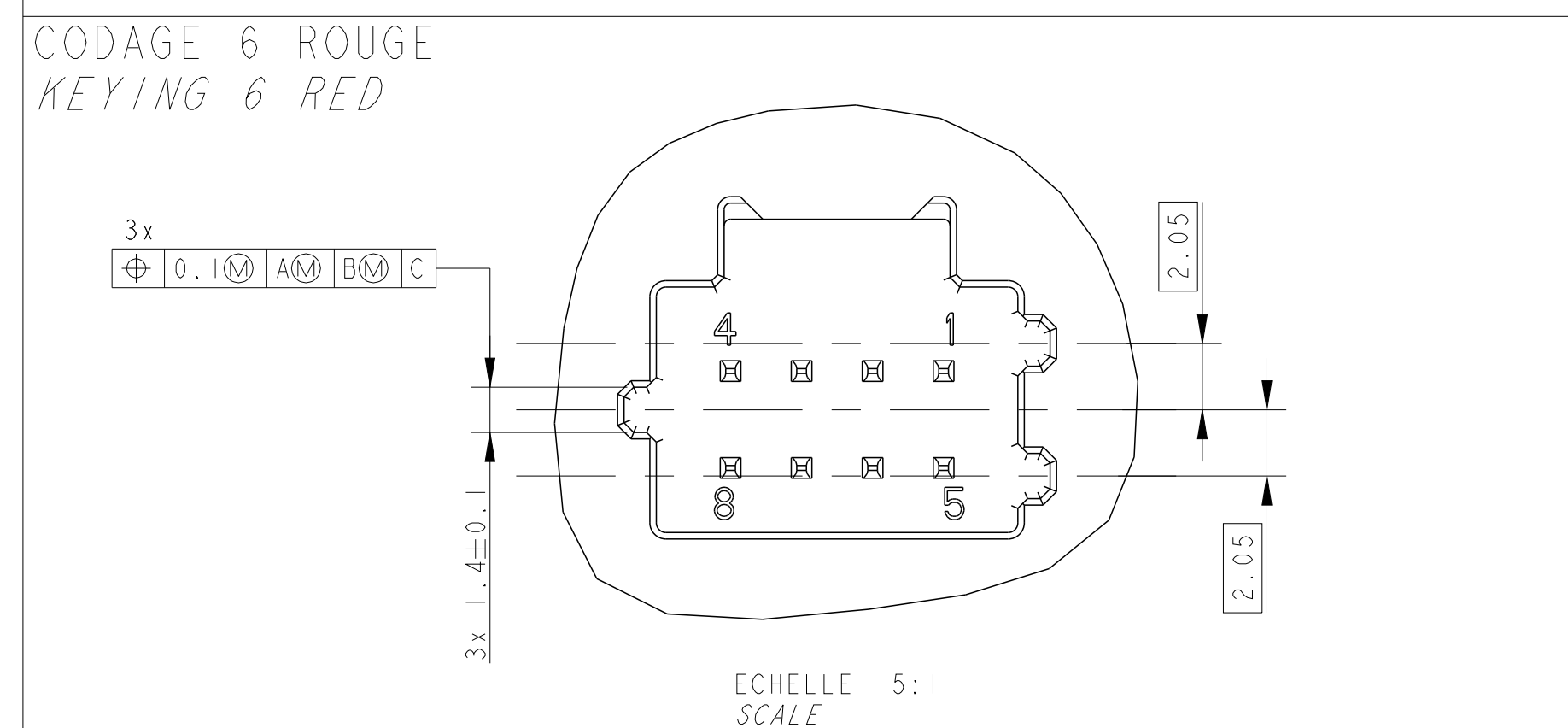
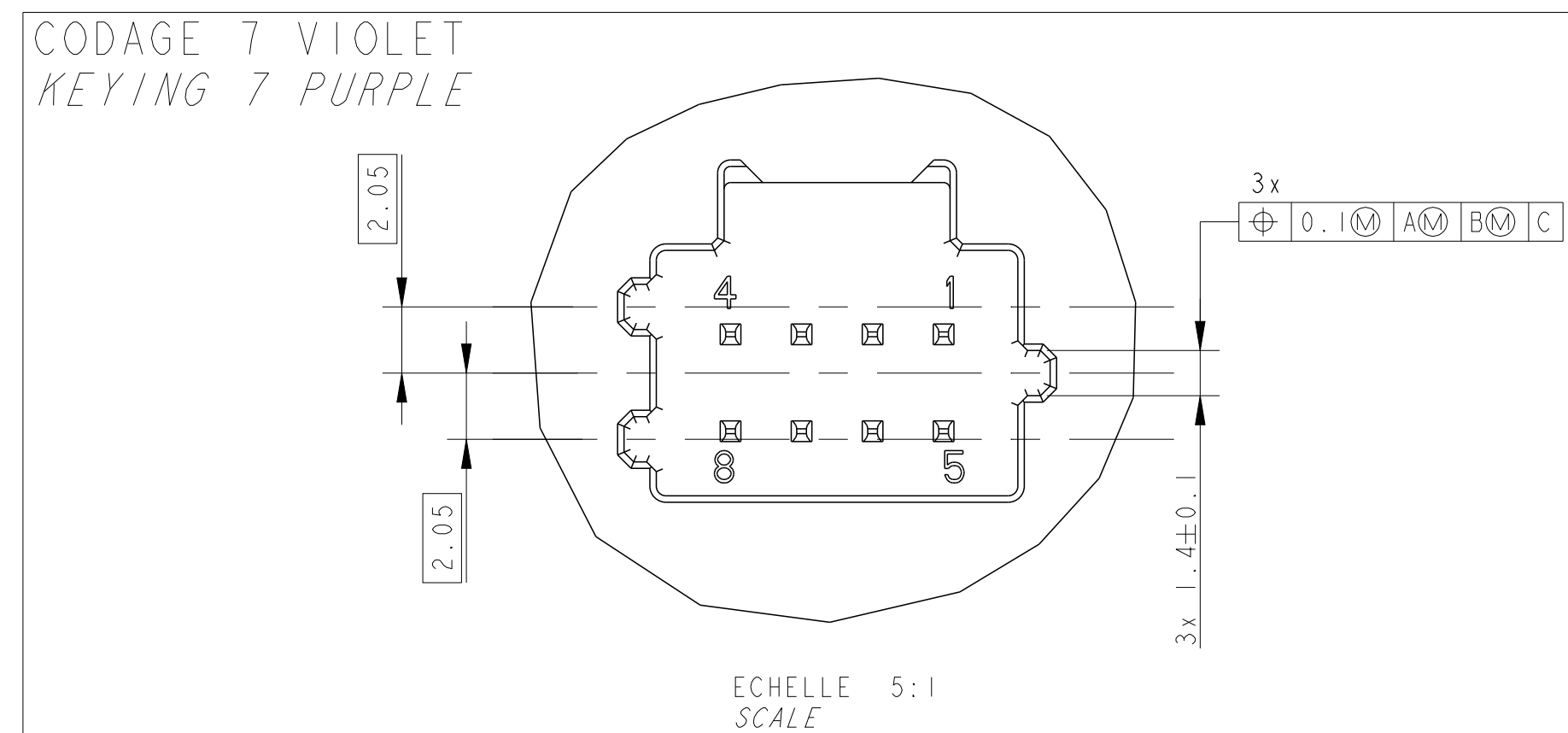


LOC	DIS1	REVISIONS						
F	00	#	LYN REF	DESCRIPTION MODIFICATIONS	DATE	OWN	DIS1	APPRO APP
			G	AJOUT 2VUES 'VARIANTE RAINURES ADMISES'	19JAN2012	PB	JPP	
			H	ADD NEW KEYINGS 6 AND 7	27JAN2014	DB	KR	

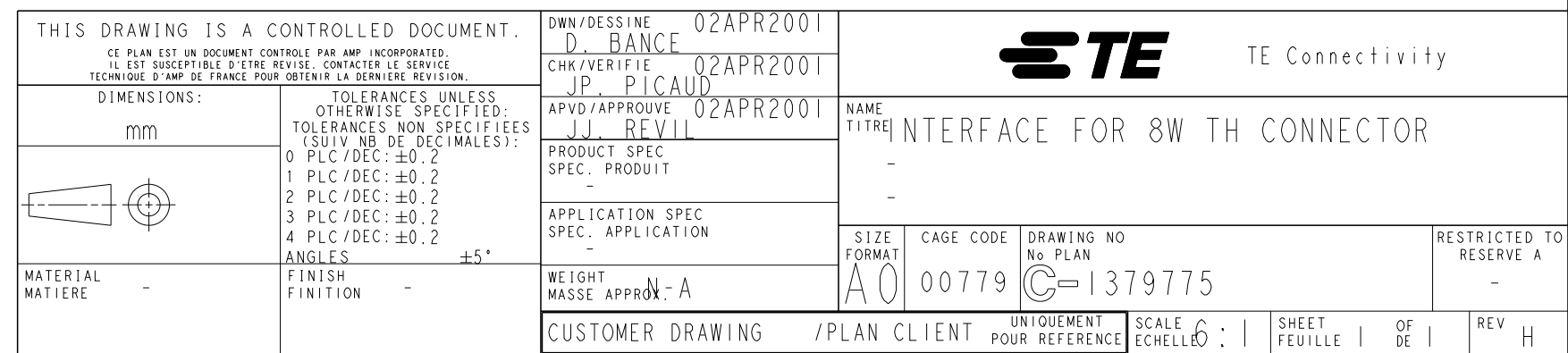


NOTE 1:

- CLASSE DE TEMPERATURE : 2
- CLASSE DE VIBRATION : 1
- CLASSE D'ÉTANCHÉITÉ : 0
- TENUE AXIALE DES LANGUETTES : $\geq 25\text{N}(F2) / \geq 15\text{N}(F3)$
- DURETÉ VICKERS DES LANGUETTES : $\geq 110\text{HV}$
- EFFORT D'INSERTION DU PORTE-CLIP : $< 6\text{N}$
- EMBASE : MODULE ELASTIQUE MINI : 4000Mpa
- ÉPAISSEUR ÉTAMAGE : DE 0.8 A 3.3µm Sn
- ÉPAISSEUR MINI DORURE : 0.38µm Au Au DESSUS DE 0.8 A 2.5µm Ni

NOTE 1:

- TEMPERATURE CLASS : 2
- VIBRATION CLASS : 1
- SEALING CLASS : 0
- TAB RETENTION : $\geq 25\text{N}(F2) / \geq 15\text{N}(F3)$
- VICKER HARDNESS OF TABS : $\geq 110\text{HV}$
- HOUSING INSERT FORCE : $< 6\text{N}$
- BASE : MINI ELASTICITY MODULUS : 4000Mpa
- TIN PLATING THICKNESS : FROM 0.8 TO 3.3µm Sn
- MINI GOLD PLATING THICKNESS : 0.38µm Au FROM 0.8 TO 2.5µm Ni



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