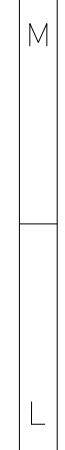


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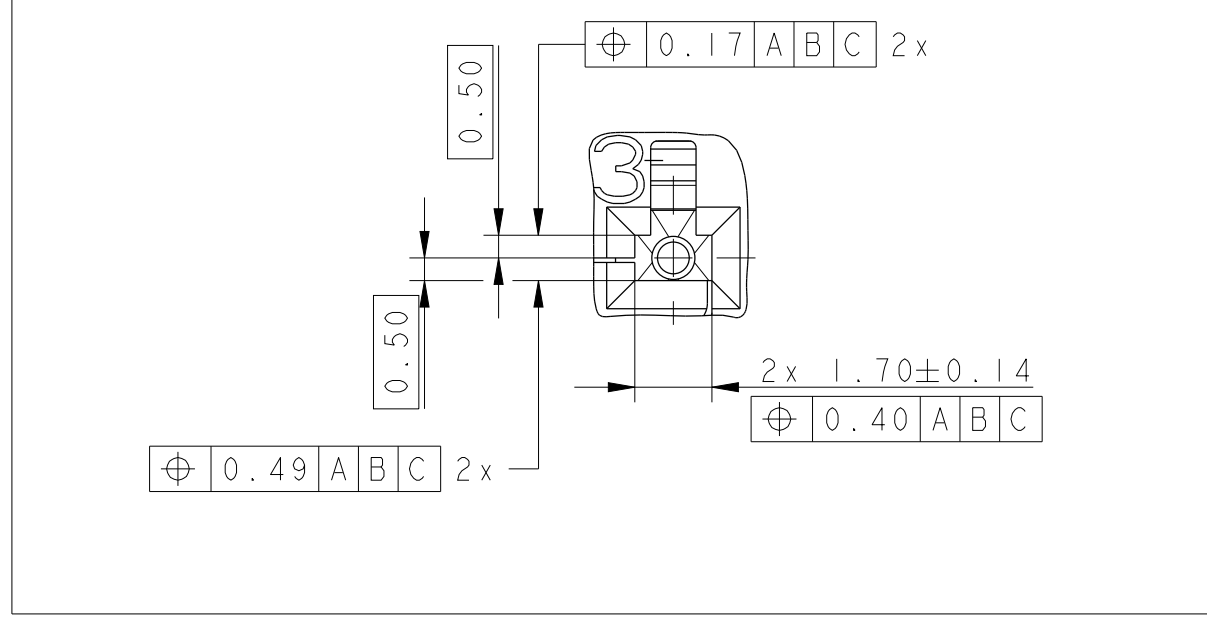
[illegible]

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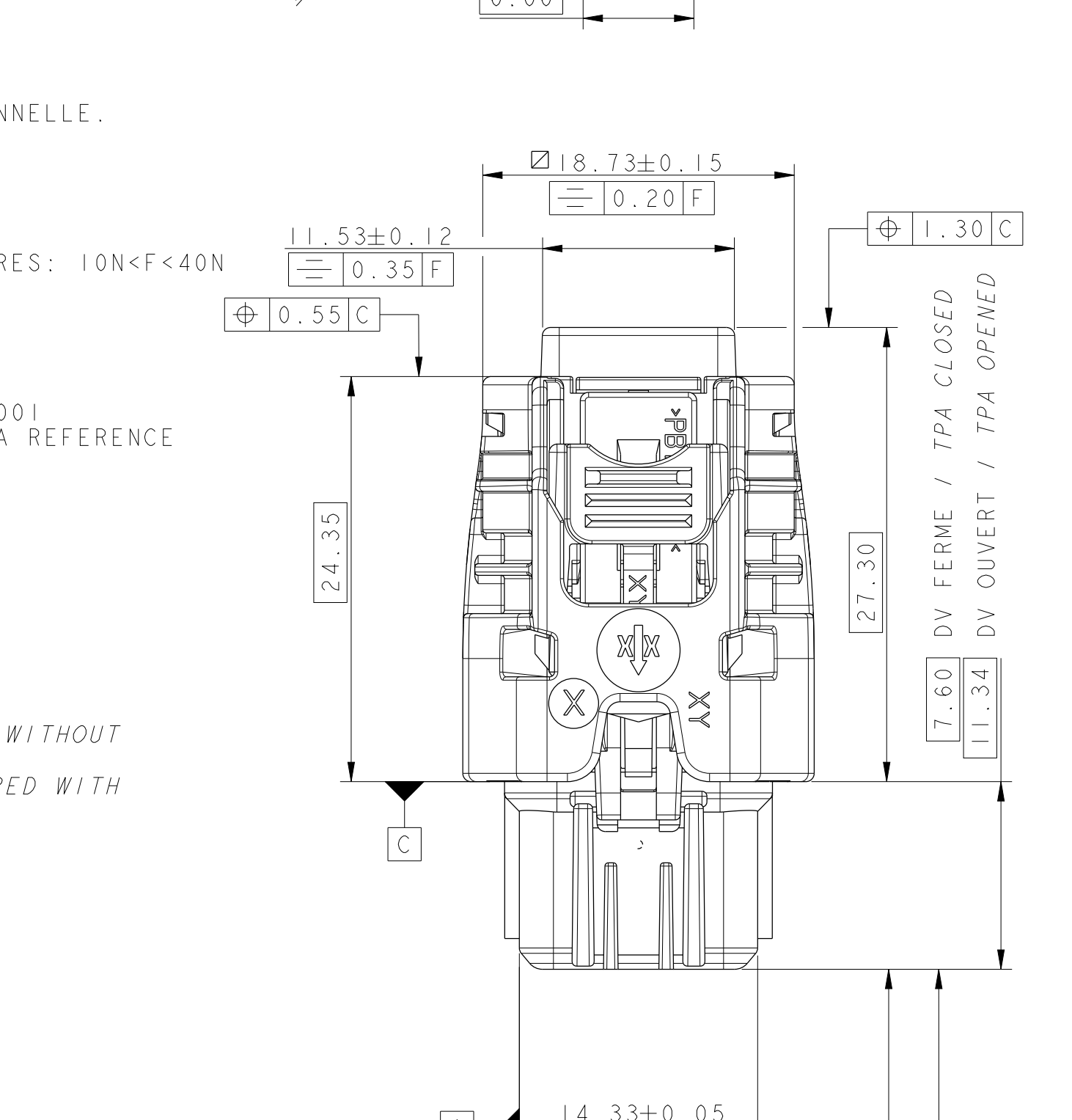
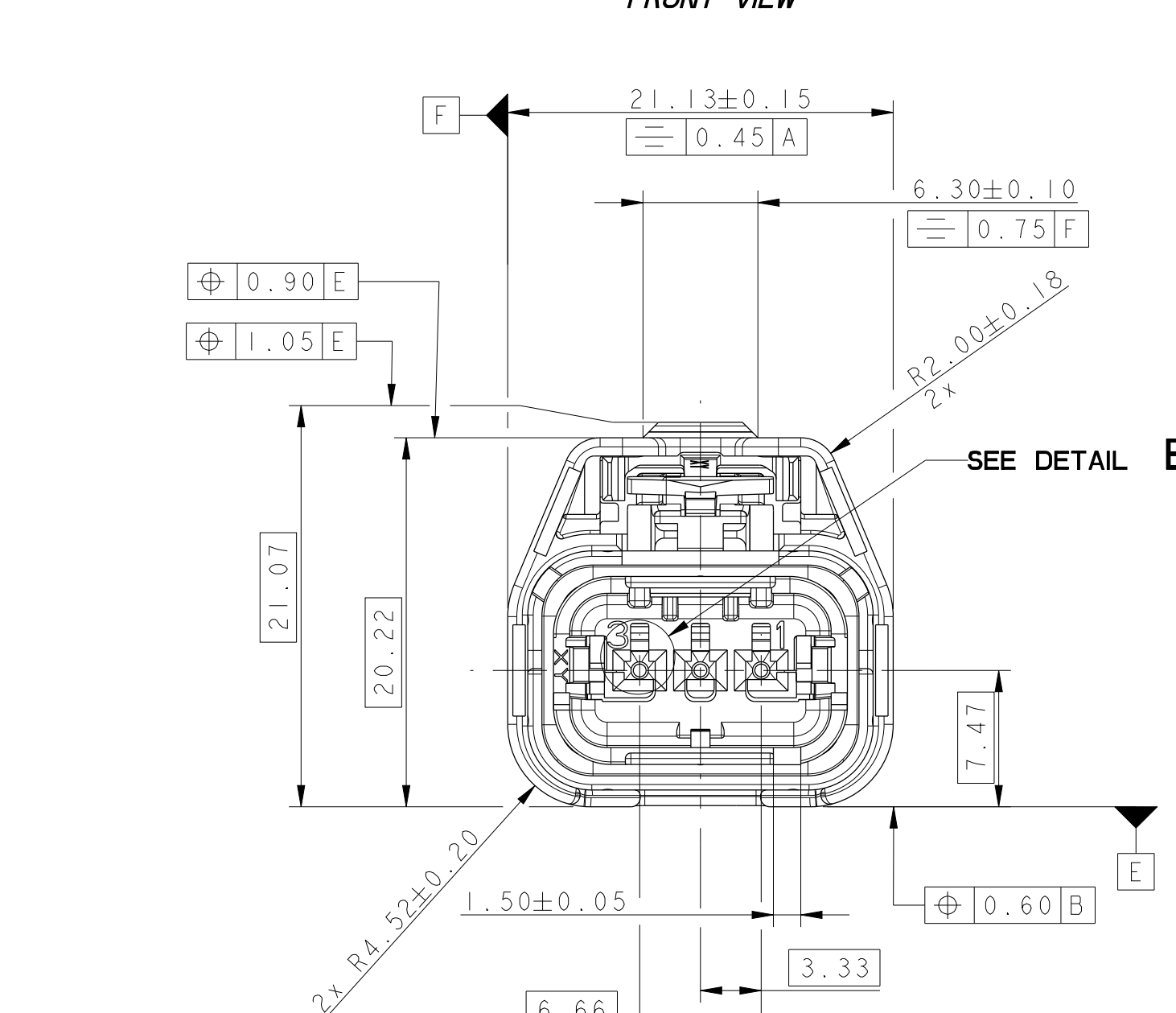
[illegible]

ALVEOLES 15 / 15 CAVITIES

DETAIL B
SCALE 6:1



VUE DE FACE
FRONT VIEW

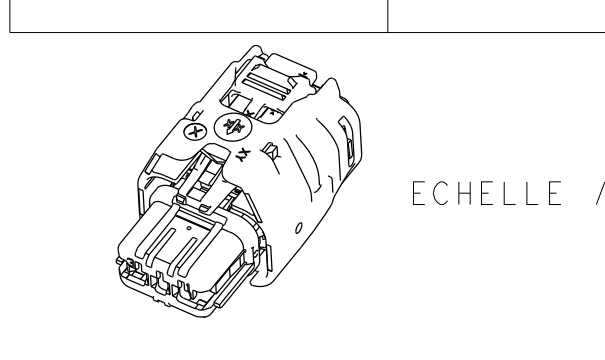


DV FERME / TPA CLOSED $\oplus$ 0.65 C

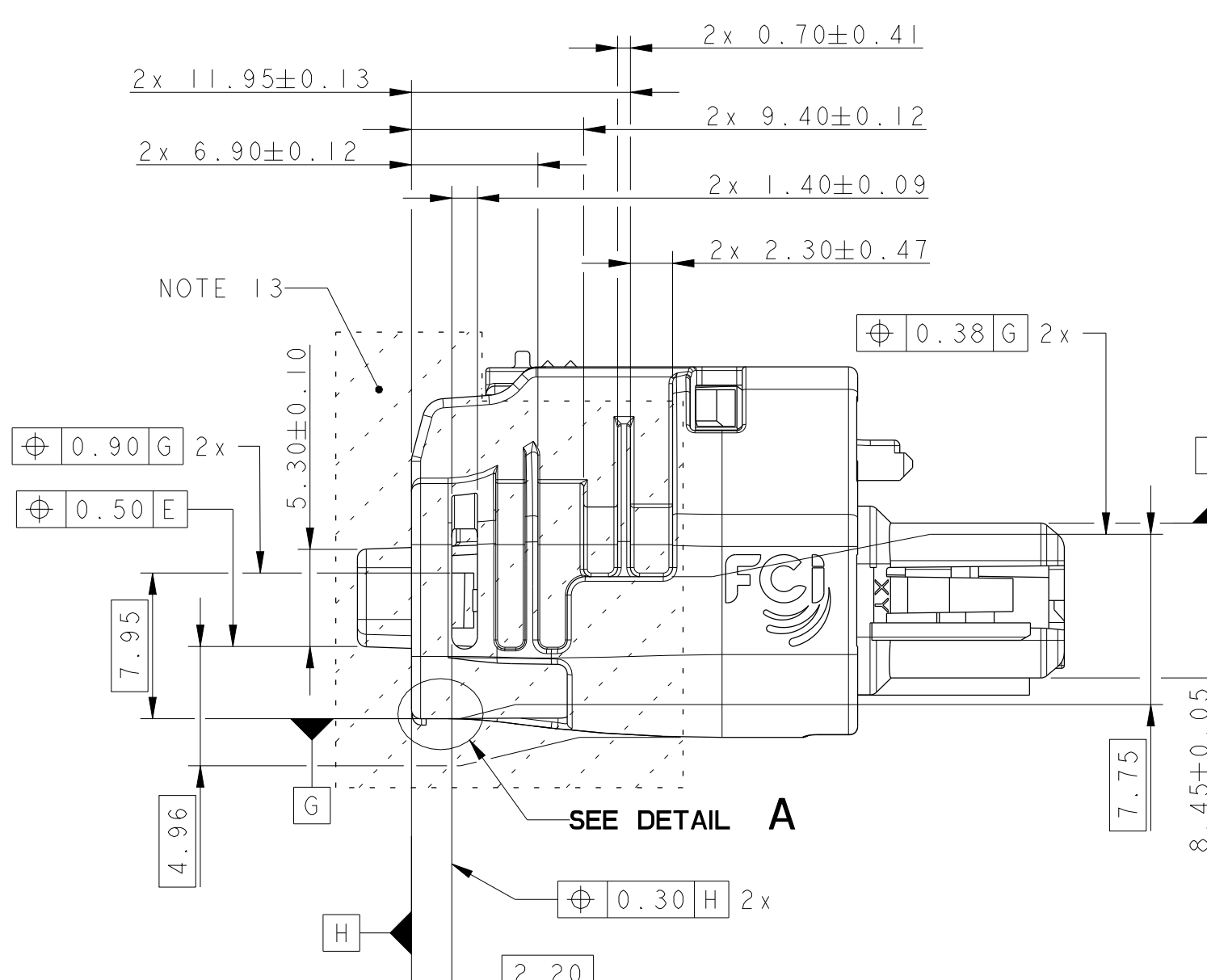
DV FERME / TPA CLOSED	⊕	0.63 C	
DV OUVERT / TPA OPENED	⊕	1.45 C	

PRODUITS ASSOCIES (POUR INFORMATION) / ASSOCIATED PARTS (INFORMATION)			
	CURS CT62.15 ETAME	CURS CT62.15 DOPE 123	

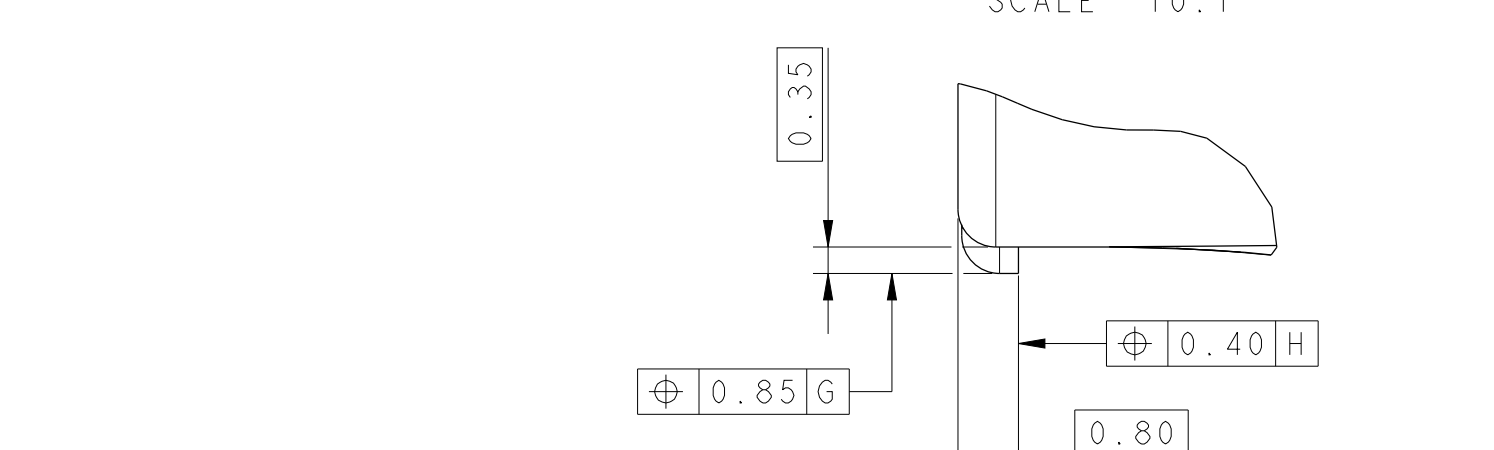
SECTION	CLIPS GTS2 15 FEMALE GTS2 15 TINNED FEMALE TERMINAL UTILISATION JUSQU'À 125°C USING UNTIL TEMPERATURE 125°C REF. MVL / MVL P/N REF DELPHI / DELPHI P/N	CLIPS GTS2 13 BORE 127mm GTS2 15 Au PLATED 127mm FEMALE TERMINAL UTILISATION JUSQU'À 150°C USING UNTIL TEMPERATURE 150°C REF. MVL / MVL P/N REF DELPHI / DELPHI P/N	DIAMETRE EXT DU FIL EXTERNAL DIAMETER OF WIRE	BOUCHON / PLUG MVL REF. / MVL P/N
0.35 mm ² ISOLANT AUGMENTE INCREASED INSULATION	F761110 33510897	/		
0.5 - 0.85 mm ²	PP10001580 13648599	F861110 33510900		
1.0 - 1.3 mm ²	PP10001483 13741954	F961110 33510905	1.4 MINI 2.8 MAXI	F180100
1.4 - 2.0 mm ²	PP10001484 13749482	F071110 33510909		



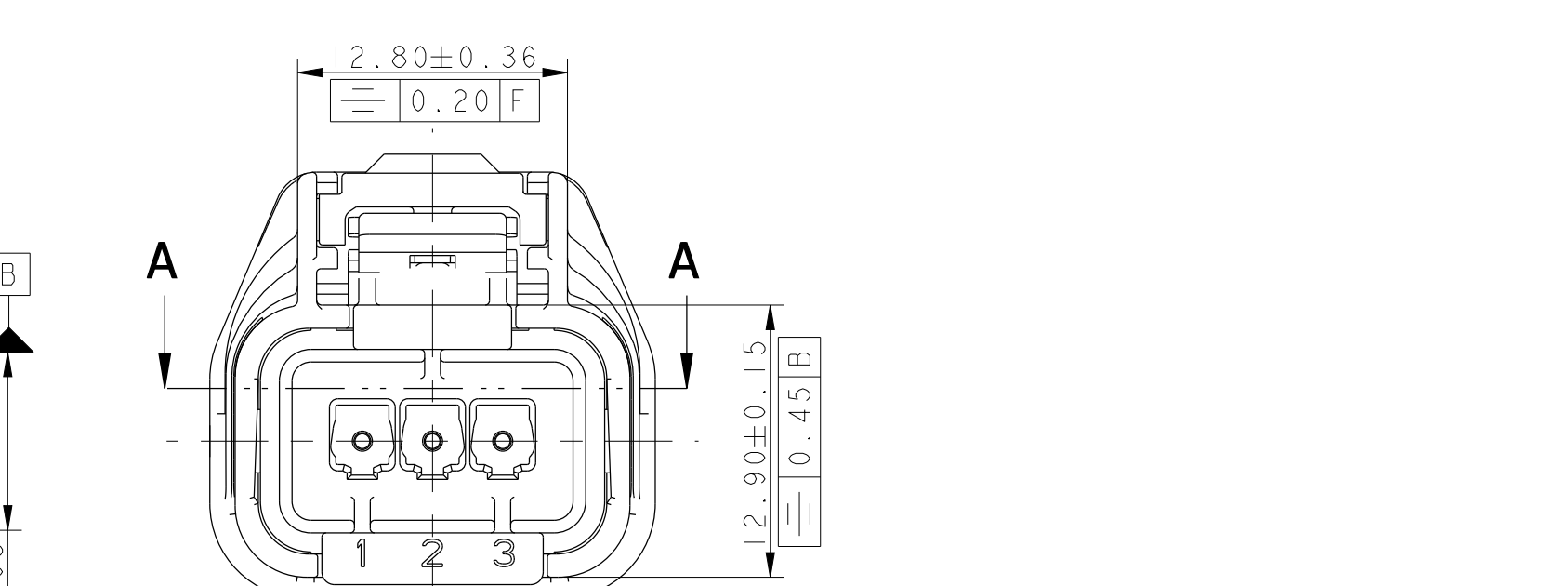
ECHELLE / SCALE 1:1



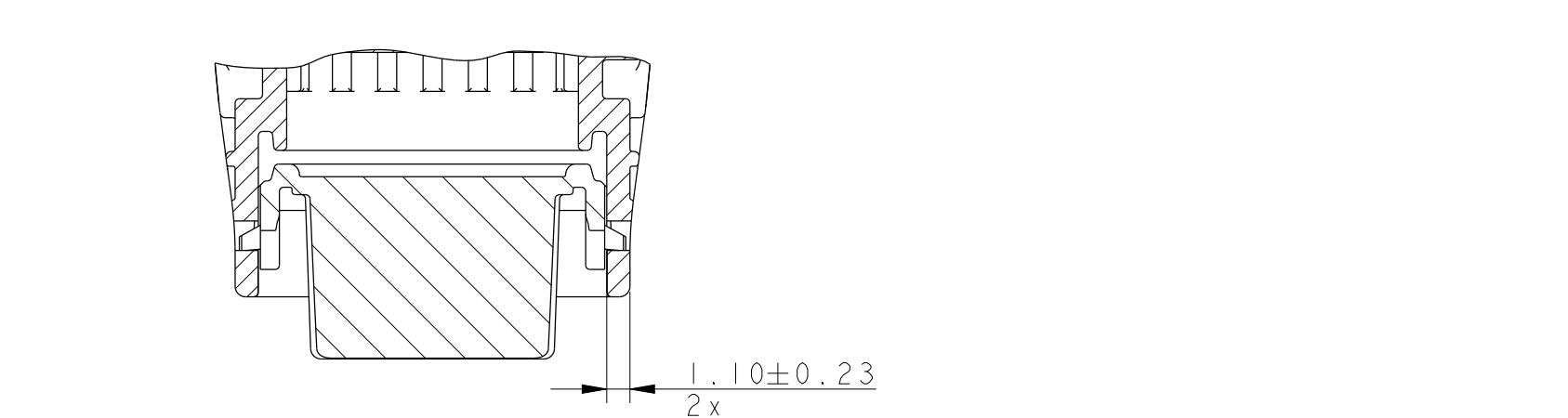
DETAIL A
SCALE 10:1



CODAGE NOIR REPRESENTE
BLACK CODING SHOWN



SECTION A-A

[illegible]

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