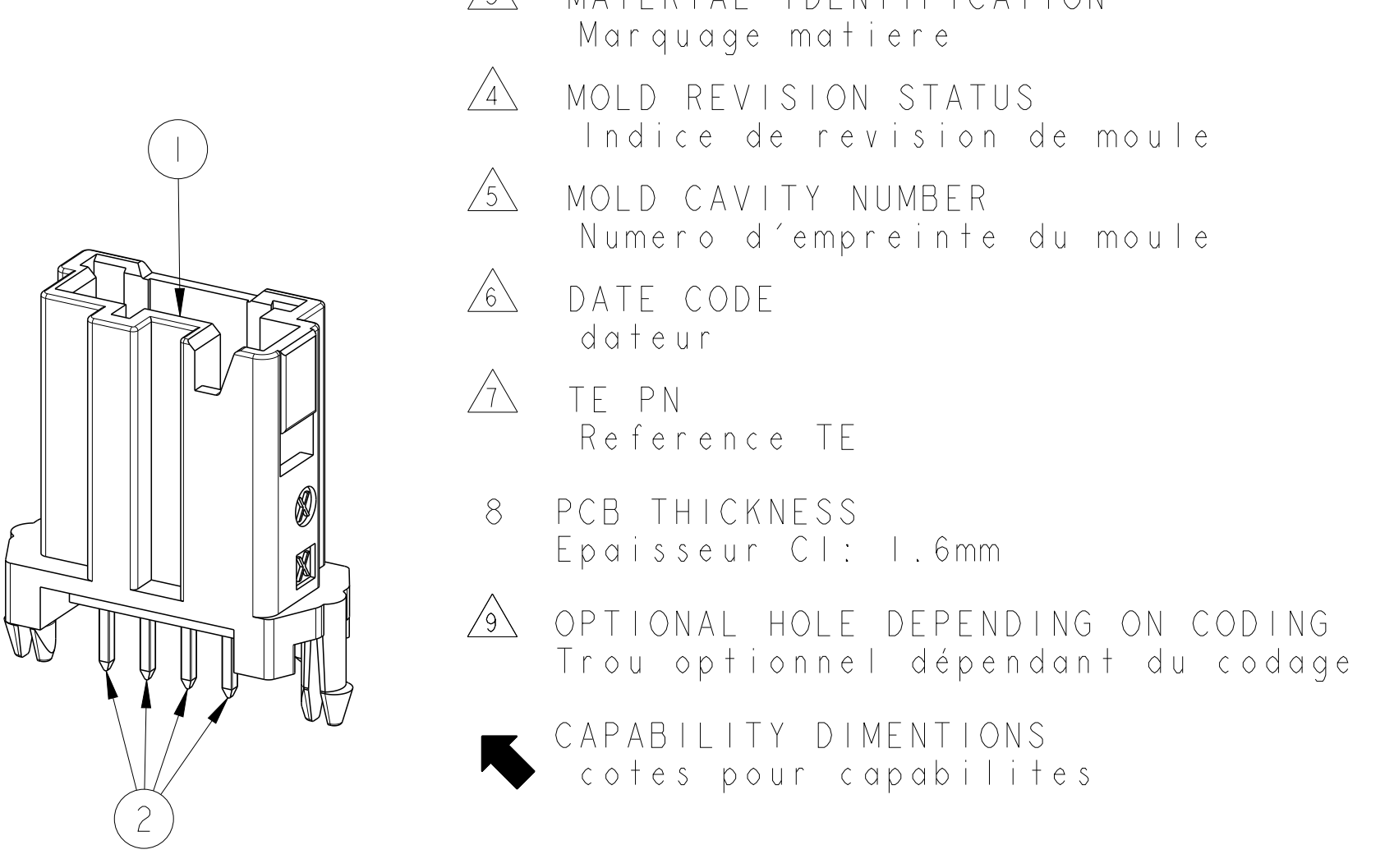
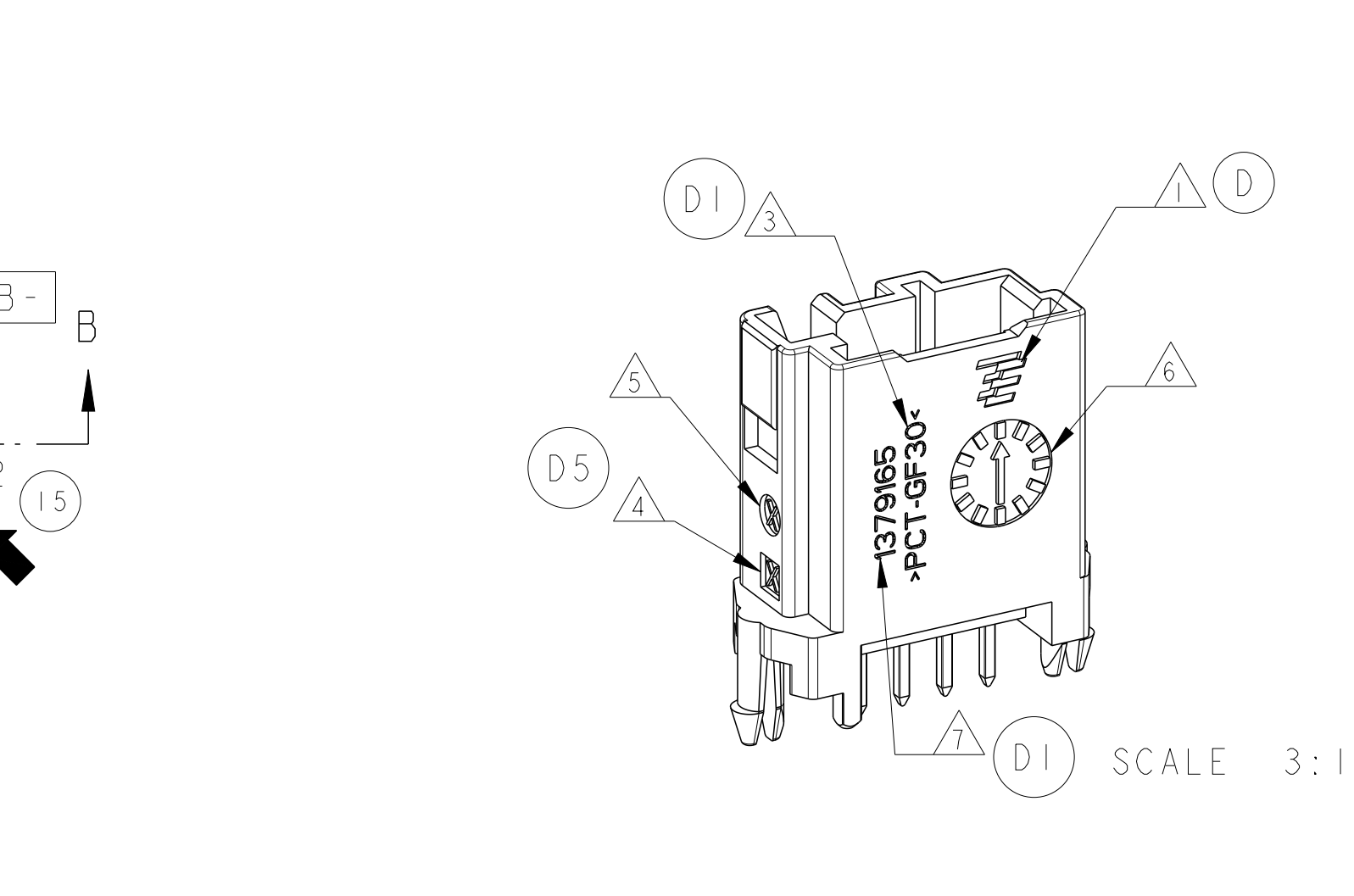
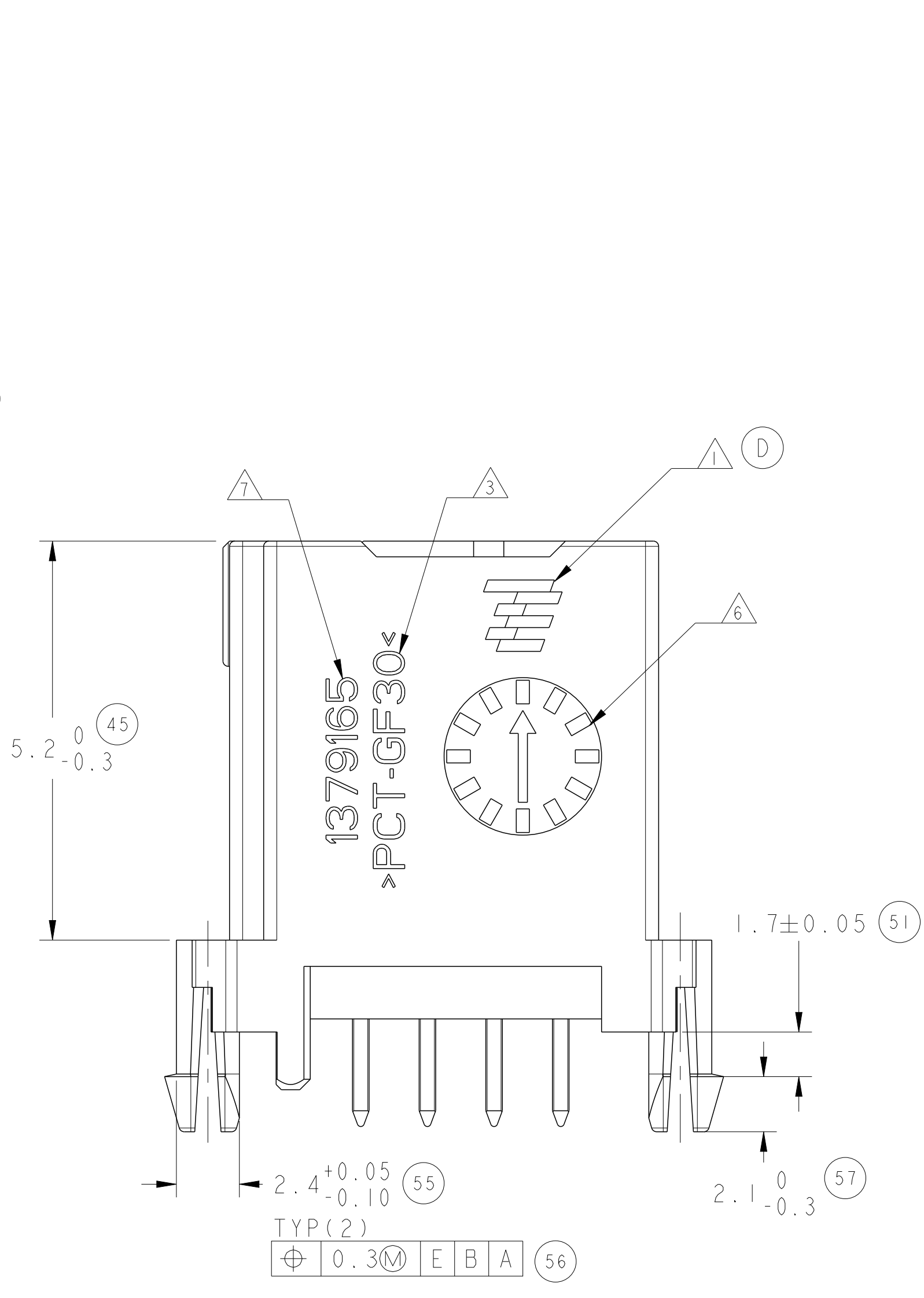


[illegible]

NOTES:

- ① TE STAMP
Logo TE
 - ② CAVITY IDENTIFICATION 1,2,3,4
Repere d'alveole 1,2,3,4
 - ③ MATERIAL IDENTIFICATION
Marquage matiere
 - ④ MOLD REVISION STATUS
Indice de revision de moule
 - ⑤ MOLD CAVITY NUMBER
Numero d'empreinte du moule
 - ⑥ DATE CODE
dateur
 - ⑦ TE PN
Reference TE
 - 8 PCB THICKNESS
Epaisseur CI: 1.6mm
 - ⑨ OPTIONAL HOLE DEPENDING ON CODING
Trou optionnel dependant du codage
- ➡ CAPABILITY DIMENSIONS
cotes pour capabilites

SEE TABLE Voir table	SEE TABLE Voir table	4	PIN MQS	CuSn6	(2)
		I	4W MQS HEADER Embase 4V MQS	PCT GF30%	(1)
ASSEMBLY PN PN emssemble	COLOR couleur	QTY qte	DESIGNATION	MATERIAL Matiere	ITEM rep

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN 01DEC2000 CHG 05JAN2001 BY LAUREBBE APVD JJ REVIL 05JAN2001		 TE Connectivity	
DIMENSIONS:		TOLERANCES UNLESS OTHERWISE SPECIFIED:		NAME	
mm		0 PLC ± 1 PLC ±0.3 2 PLC ± 3 PLC ± 4 PLC ± ANGLES ±°		4W MQS HEADER POSITIVE MATE -	
		APPLICATION SPEC 108-15267 411-15635		SIZE CAGE CODE DRAWING NO A 100779 © 1379165	
MATERIAL		FINISH		RESTRICTED TO	
-		-		-	
CUSTOMER DRAWING				SCALE 4:1 SHEET 1 OF 1 REV D5	