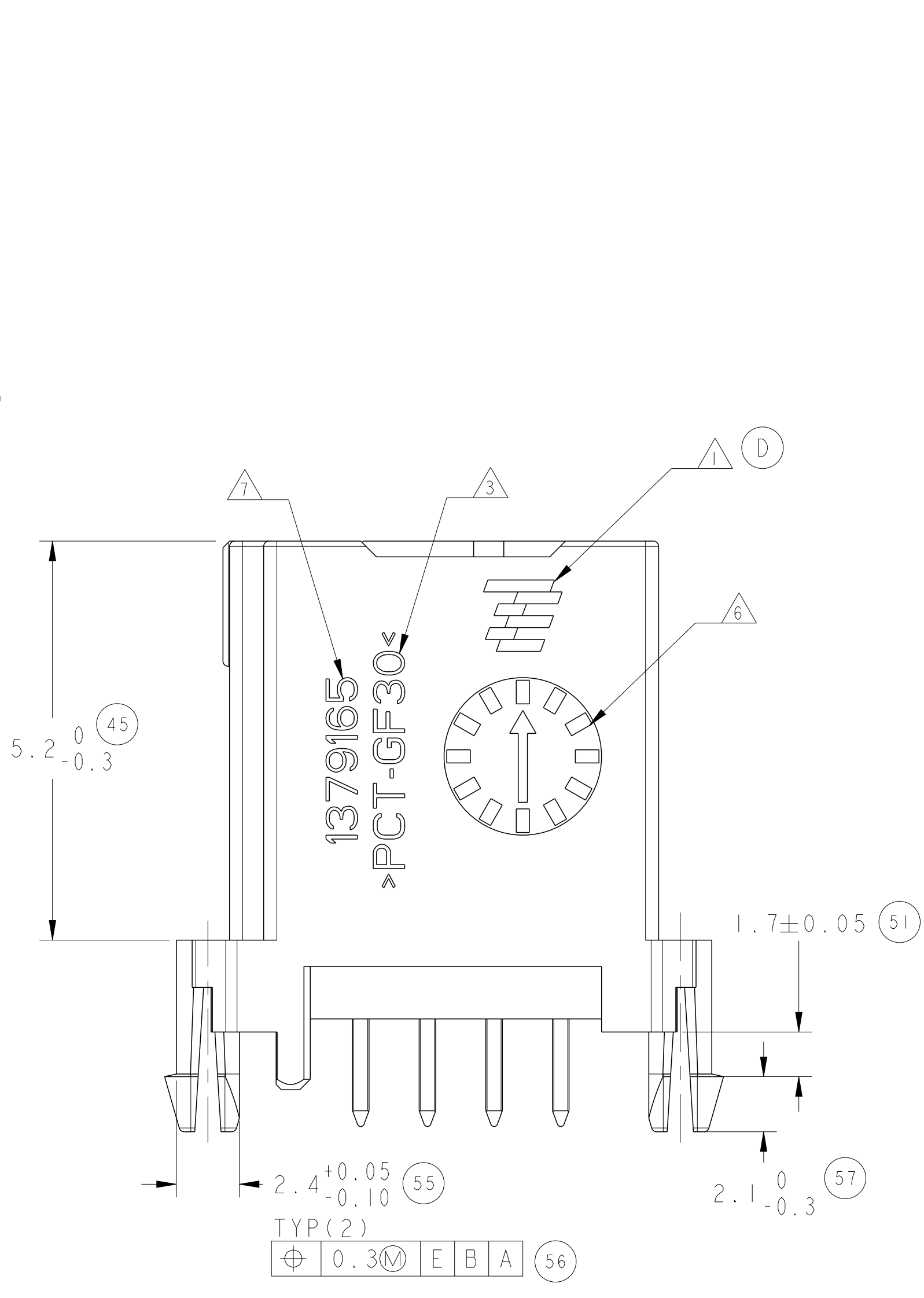
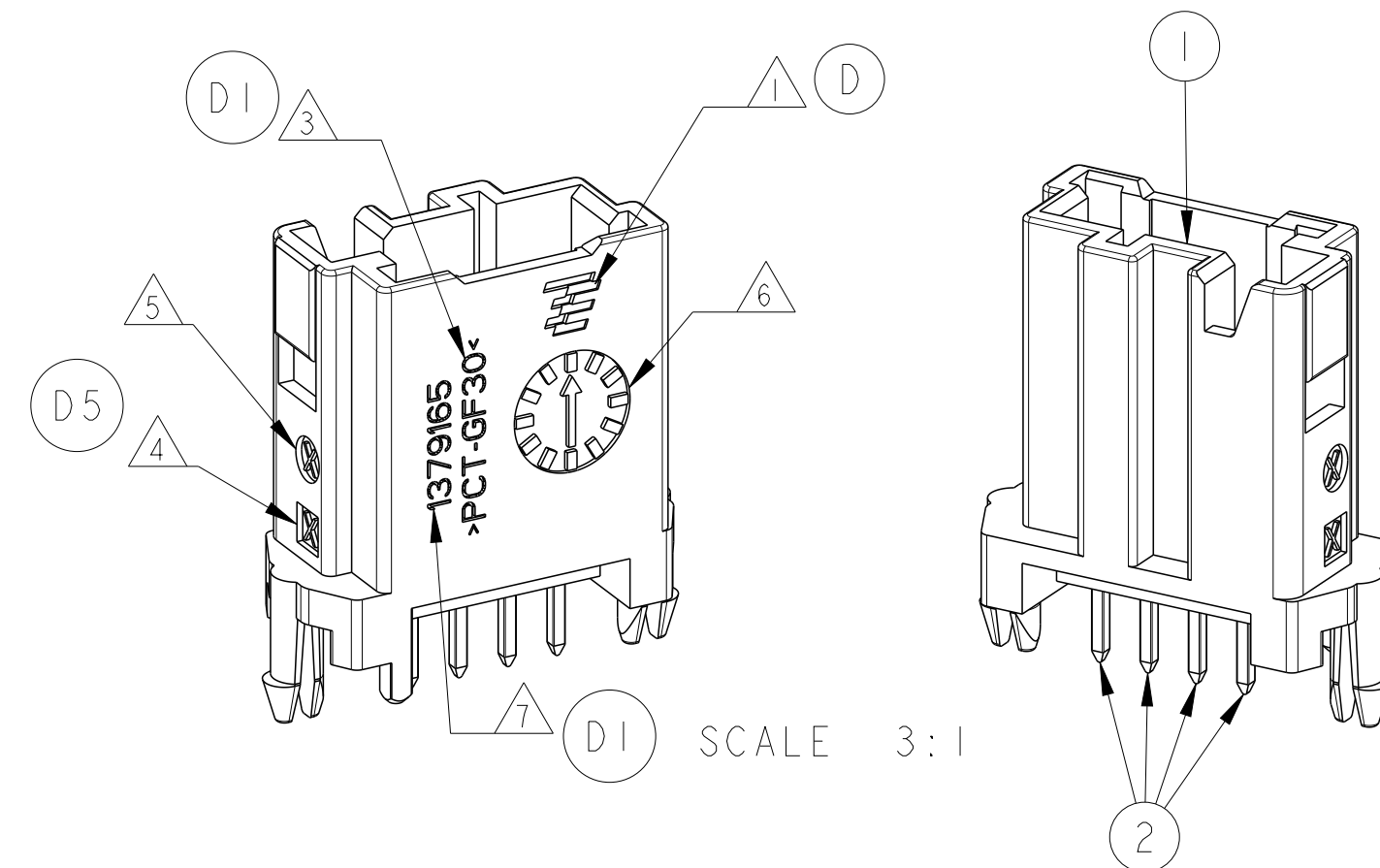
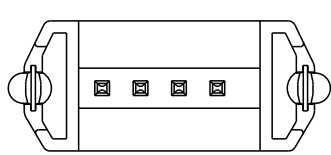
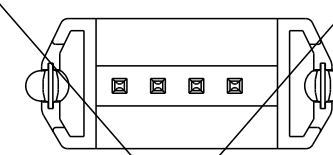
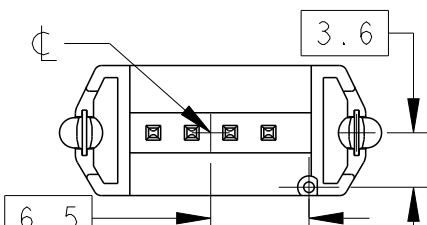
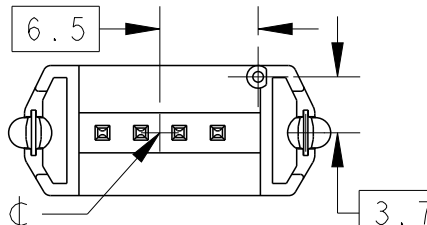
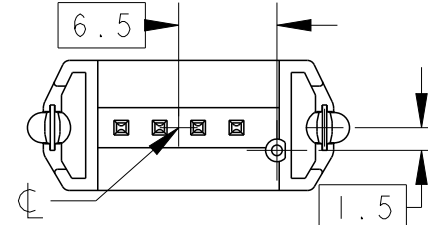
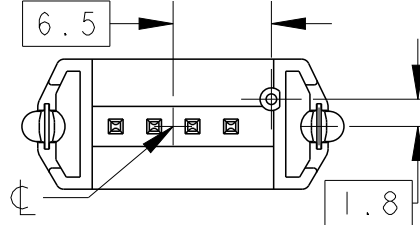
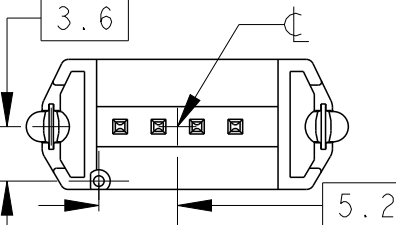
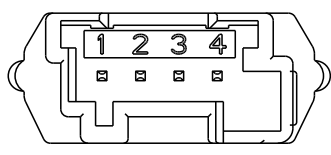
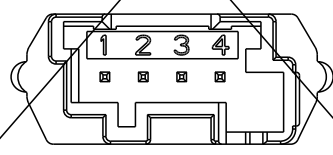
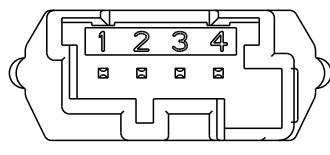
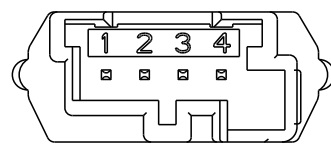
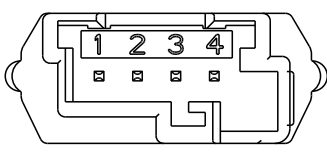
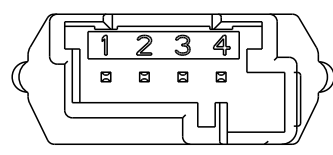
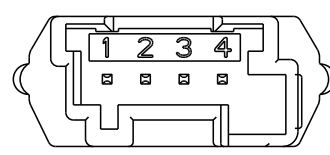




- NOTES:
- ① TE STAMP
Logo TE
 - ② CAVITY IDENTIFICATION 1,2,3,4
Repere d'alveole 1,2,3,4
 - ③ MATERIAL IDENTIFICATION
Marquage matiere
 - ④ MOLD REVISION STATUS
Indice de revision de moule
 - ⑤ MOLD CAVITY NUMBER
Numero d'empreinte du moule
 - ⑥ DATE CODE
dateur
 - ⑦ TE PN
Reference TE
 - 8 PCB THICKNESS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



	KEYING TABLE (Table de detrompage) C1						
							
							
COLOR	BLACK (NOIR)	WHITE (BLANC)	BLUE (BLEU)	YELLOW (JAUNE)	GRAY (GRIS)	BROWN (MARRON)	BLACK (NOIR)
PN WITH PACKAGING ON TRAY		I-379165-2	I-379165-3	I-379165-4	I-379165-5	I-379165-6	I-379165-7
PN WITH PACKAGING ON STICK	I-379165-1		I-1379165-3		I-1379165-5	I-1379165-6	I-1379165-7 D3
PN WITH PACKAGING ON CARRIER TAPE	2-I-379165-1 D4						

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

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN N. ETHEVE 01DEC2000 CHR J. LAQUERRE 05JAN2001 APPV J. REYIL 05JAN2001		 TE Connectivity	
DIMENSIONS: mm		TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 PLC ± 1 PLC ±0.3 2 PLC ± 3 PLC ± 4 PLC ± ANGLES ±°		NAME 4W MOS HEADER POSITIVE MATE	
		PRODUCT SPEC 108-15267 APPLICATION SPEC 411-15635		SIZE A1	
MATERIAL -		FINISH -		CAGE CODE 00779	
		WEIGHT -		DRAWING NO C1379165	
		CUSTOMER DRAWING		SCALE 4:1 SHEET 1 OF 1 REV D5	