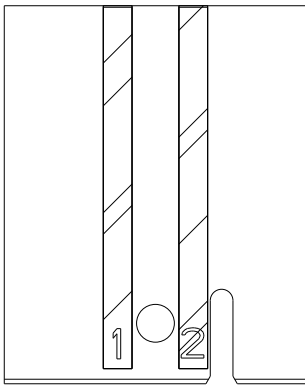


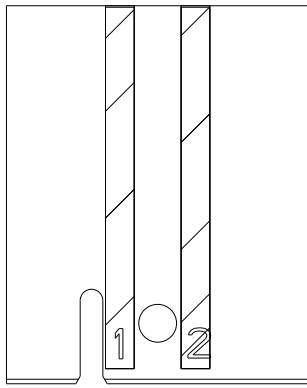
PCB LAYOUT
Leiterplattenanschluss

LOC	DIST	REVISIONS					
A1	-	P	LTR	DESCRIPTION	DATE	DWN	APVD
			-	SEE SHEET 1	-	-	-

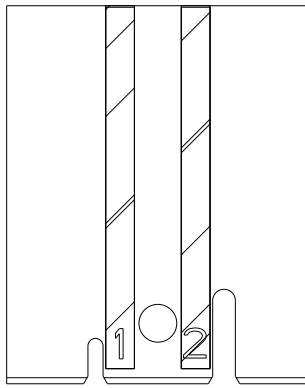
2 POSITION
2 polig



LAYOUT FOR CONNECTOR NO.
0-1740533-2

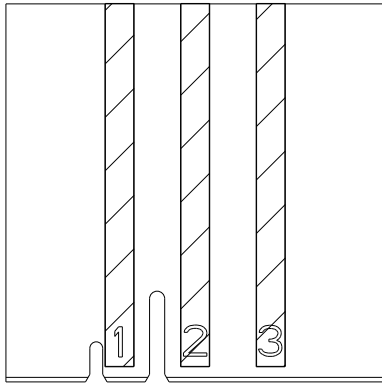


LAYOUT FOR CONNECTOR NO.
1-1740533-2

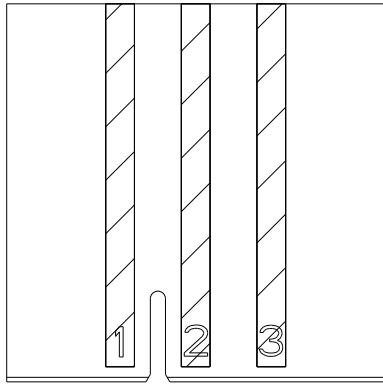


LAYOUT FOR CONNECTOR NO.
2-1740533-2

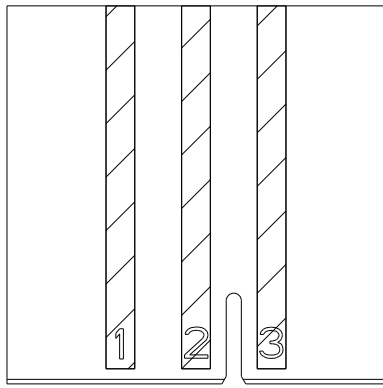
3 POSITION
3 polig



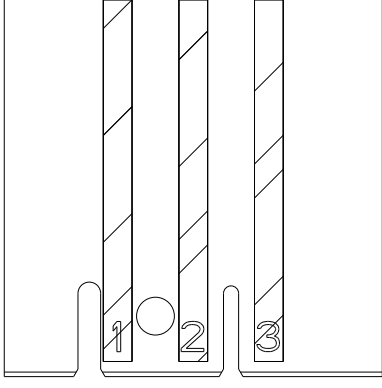
LAYOUT FOR CONNECTOR NO.
9-1740533-3



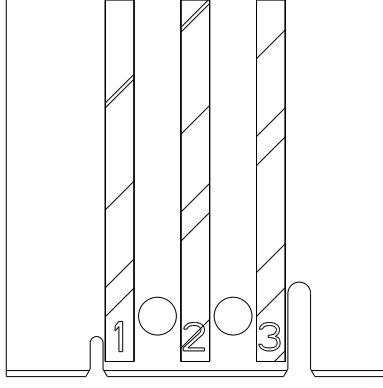
LAYOUT FOR CONNECTOR NO.
7-1740533-3



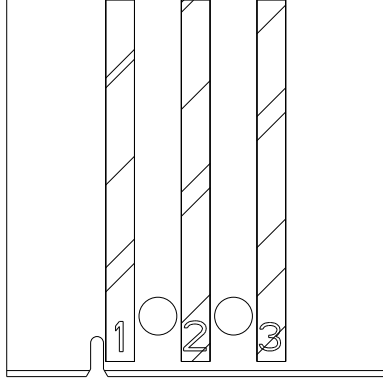
LAYOUT FOR CONNECTOR NO.
6-1740533-3



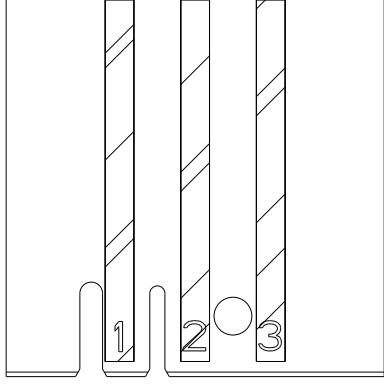
LAYOUT FOR CONNECTOR NO.
0-1740533-3



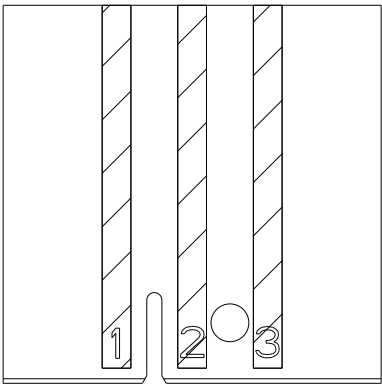
LAYOUT FOR CONNECTOR NO.
1-1740533-3
8-1740533-3



LAYOUT FOR CONNECTOR NO.
2-1740533-3

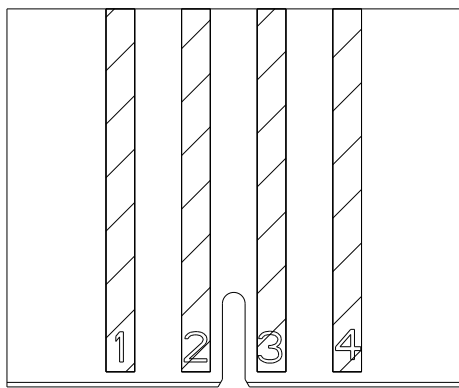


LAYOUT FOR CONNECTOR NO.
3-1740533-3 (WITHOUT PAD 3)
4-1740533-3 (WITHOUT PAD 1)

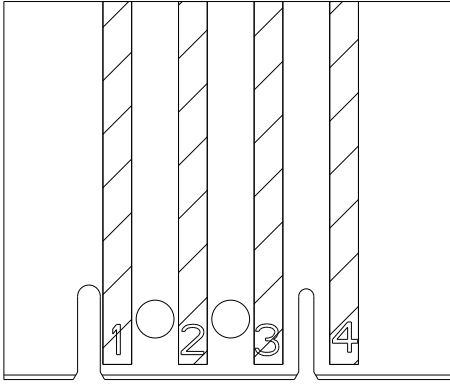


LAYOUT FOR CONNECTOR NO.
5-1740533-3

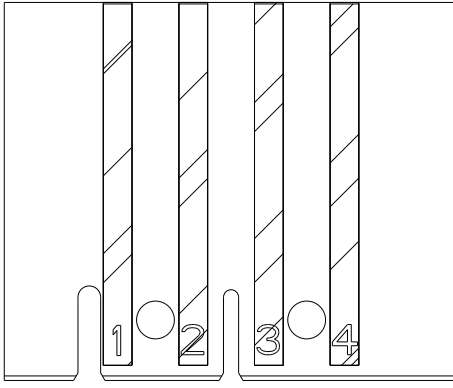
4 POSITION
4 polig



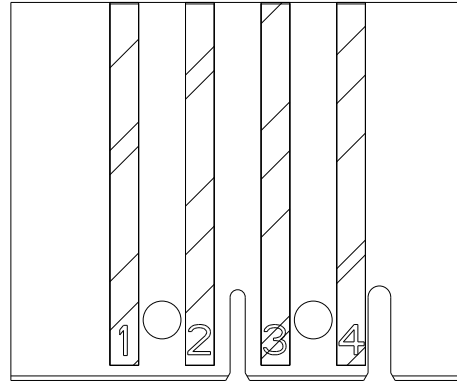
LAYOUT FOR CONNECTOR NO.
5-1740533-4



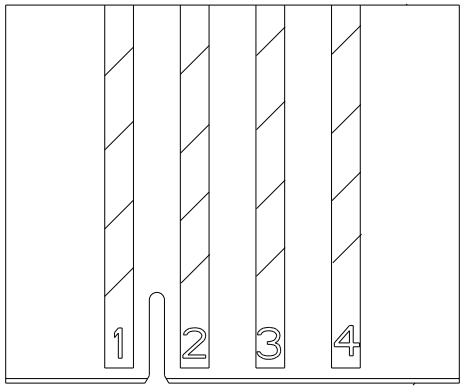
LAYOUT FOR CONNECTOR NO.
3-1740533-4



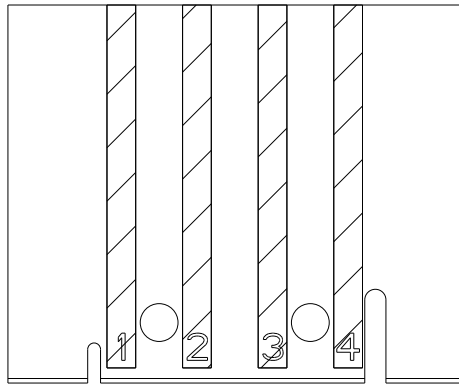
LAYOUT FOR CONNECTOR NO.
0-1740533-4 (WITHOUT PAD 2)
2-1740533-4



LAYOUT FOR CONNECTOR NO.
1-1740533-4

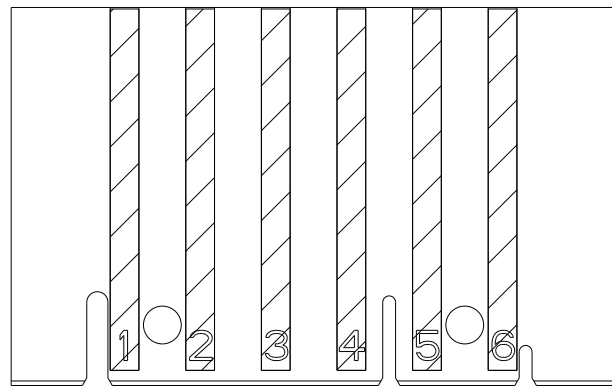


LAYOUT FOR CONNECTOR NO.
4-1740533-4

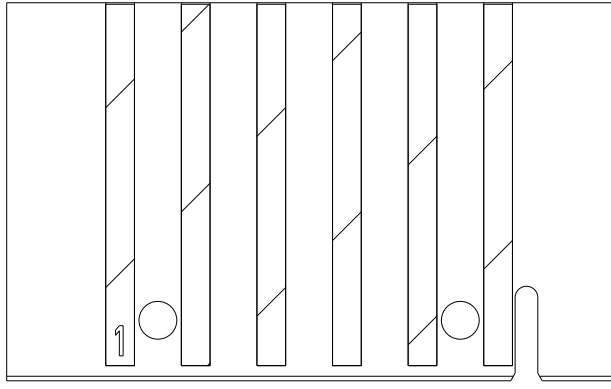


LAYOUT FOR CONNECTOR NO.
6-1740533-4

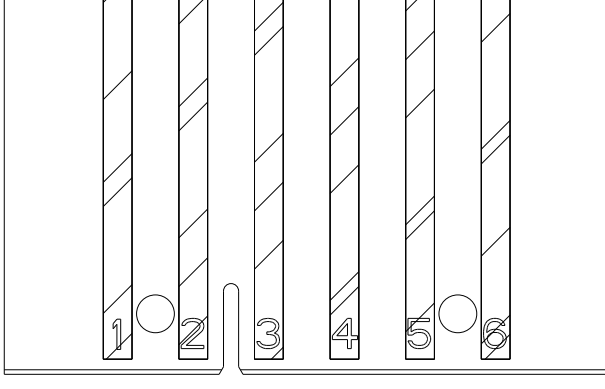
6 POSITION
6 polig



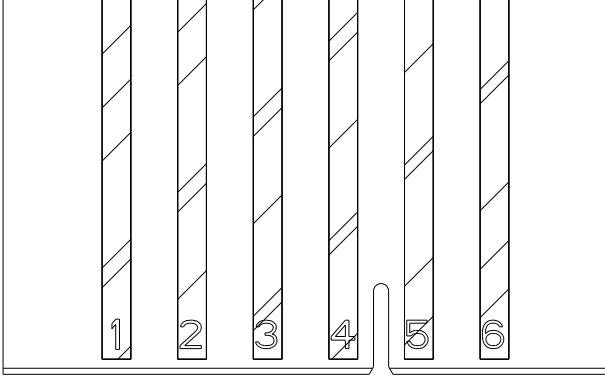
LAYOUT FOR CONNECTOR NO.
7-1740533-6



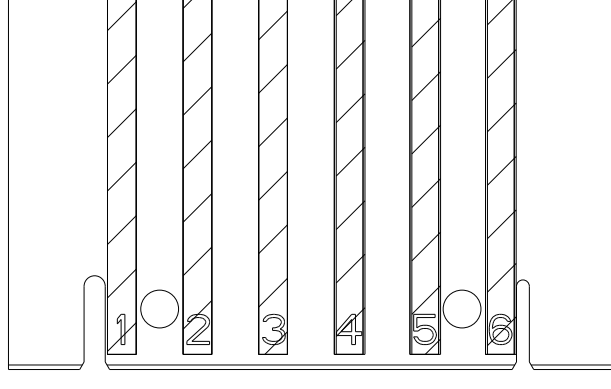
LAYOUT FOR CONNECTOR NO.
5-1740533-6



LAYOUT FOR CONNECTOR NO.
0-1740533-6 (WITHOUT PAD 2/5/6)
1-1740533-6
3-1740533-6 (WITHOUT PAD 2)

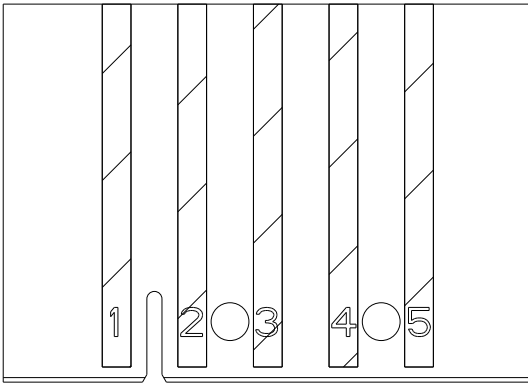


LAYOUT FOR CONNECTOR NO.
2-1740533-6



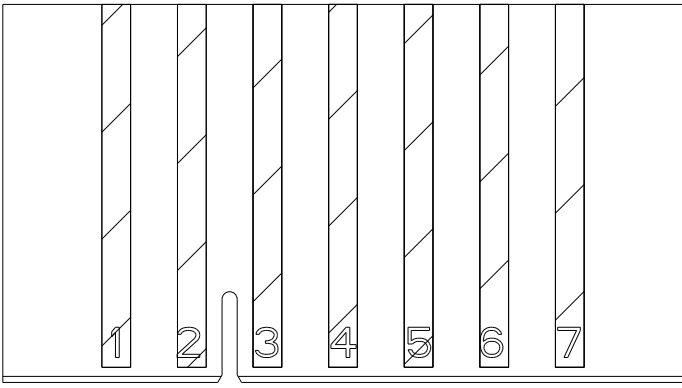
LAYOUT FOR CONNECTOR NO. 
4-1740533-6

5 POSITION
5 polig

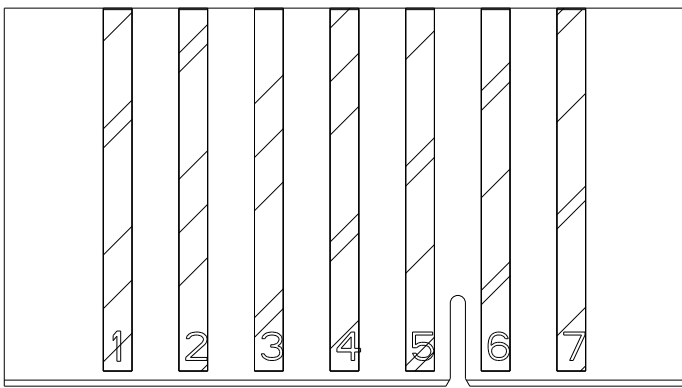


LAYOUT FOR CONNECTOR NO.
0-1740533-5

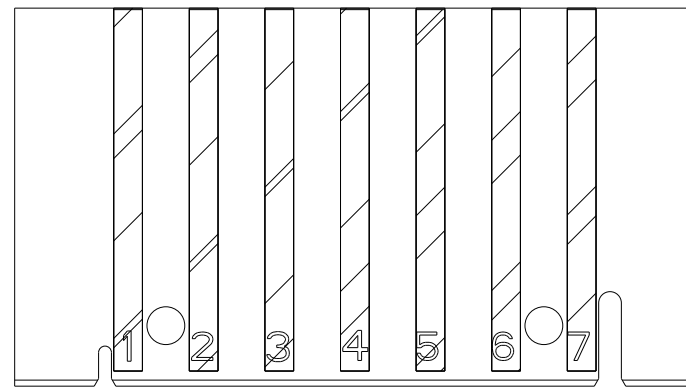
7 POSITION
7 polig



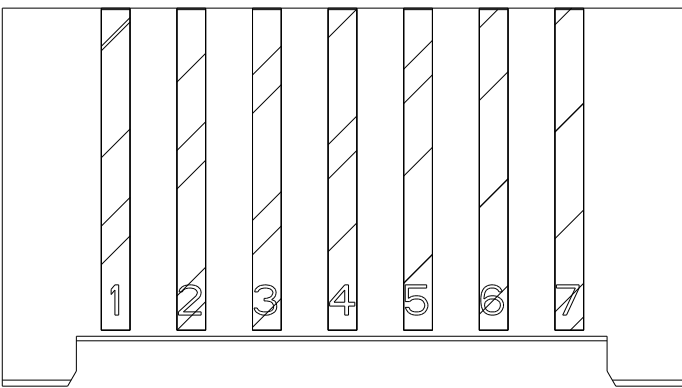
LAYOUT FOR CONNECTOR NO.
4-1740533-7 



LAYOUT FOR CONNECTOR NO.
0-1740533-7

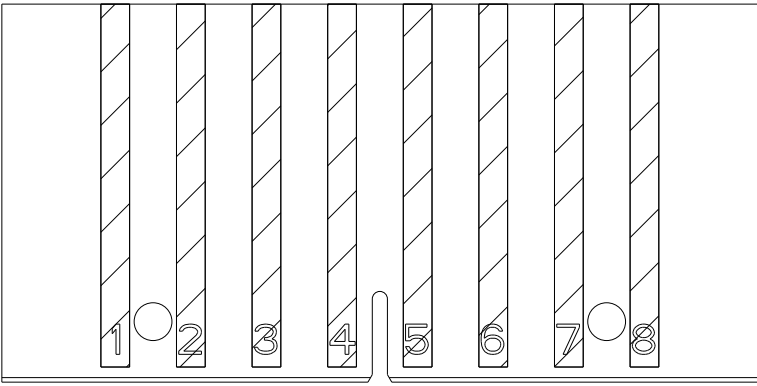


LAYOUT FOR CONNECTOR NO.
1-1740533-7

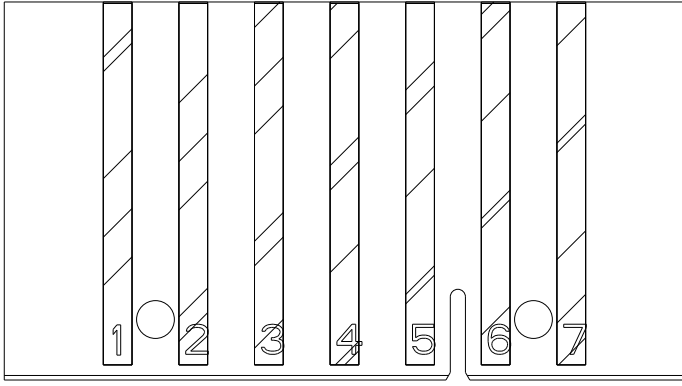


LAYOUT FOR CONNECTOR NO.
2-1740533-7

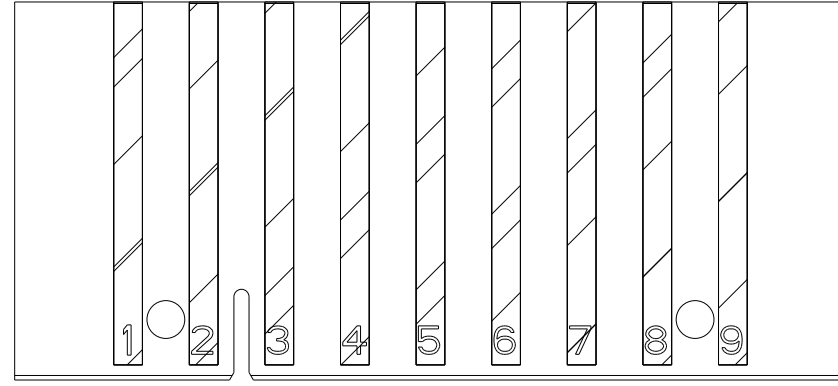
8 POSITION



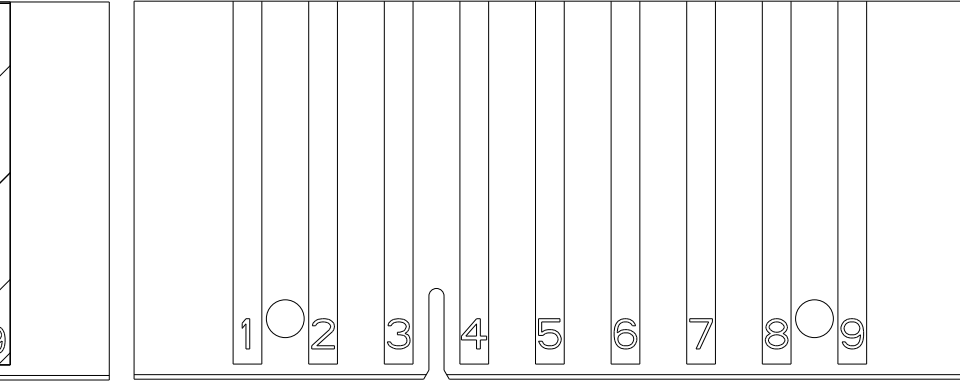
LAYOUT FOR CONNECTOR NO.
0-1740533-8



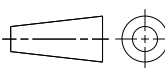
LAYOUT FOR CONNECTOR NO.
3-1740533-7



LAYOUT FOR CONNECTOR NO.
0-1740533-9
1-1740533-9 (WITHOUT PAD 9)

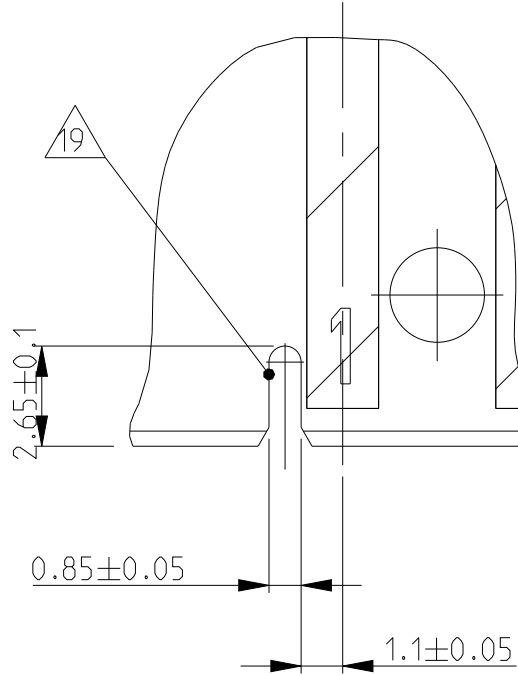
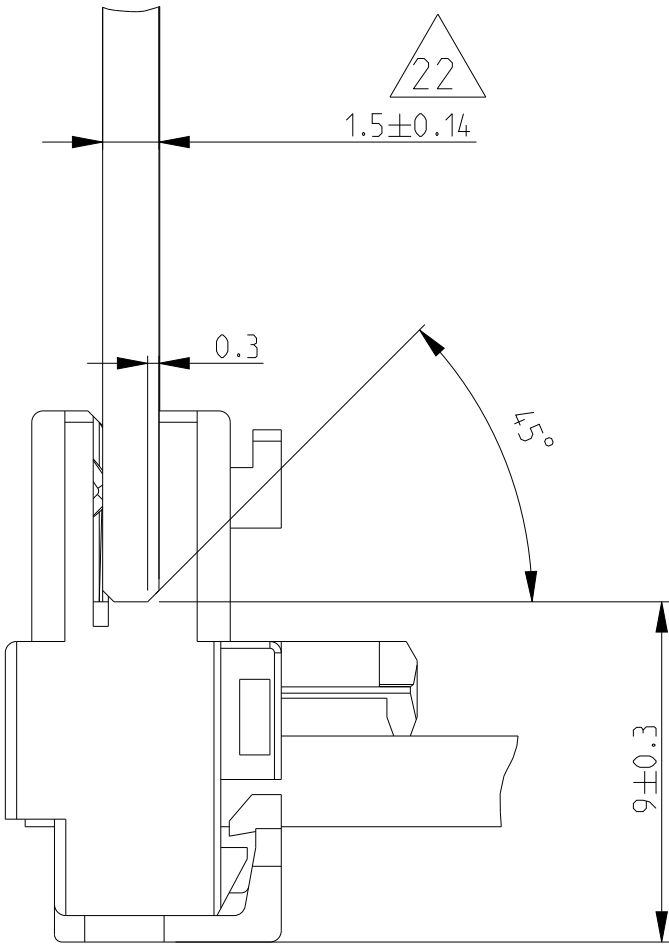
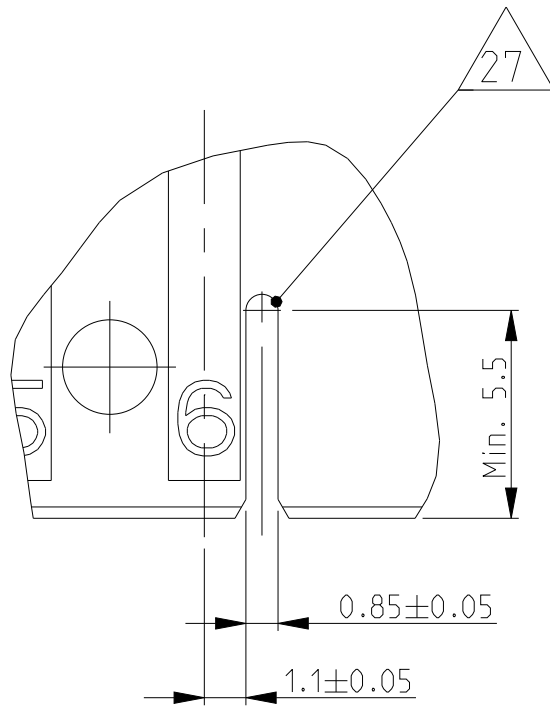
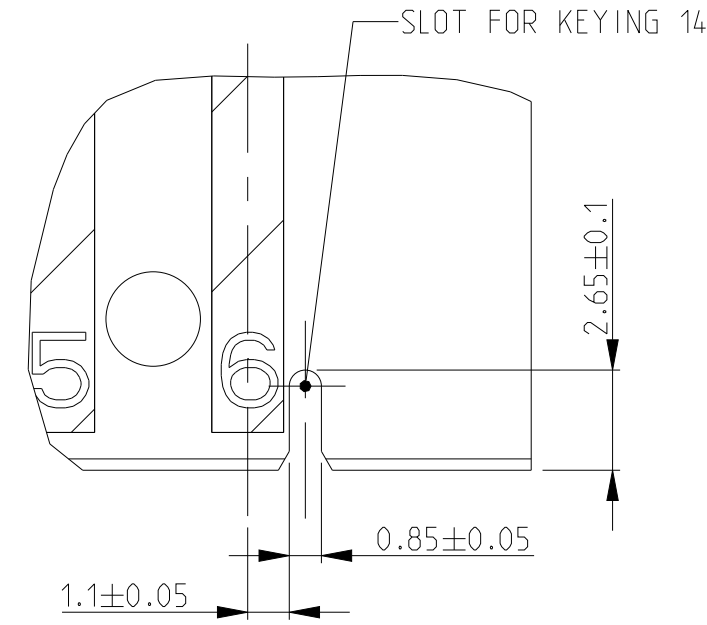
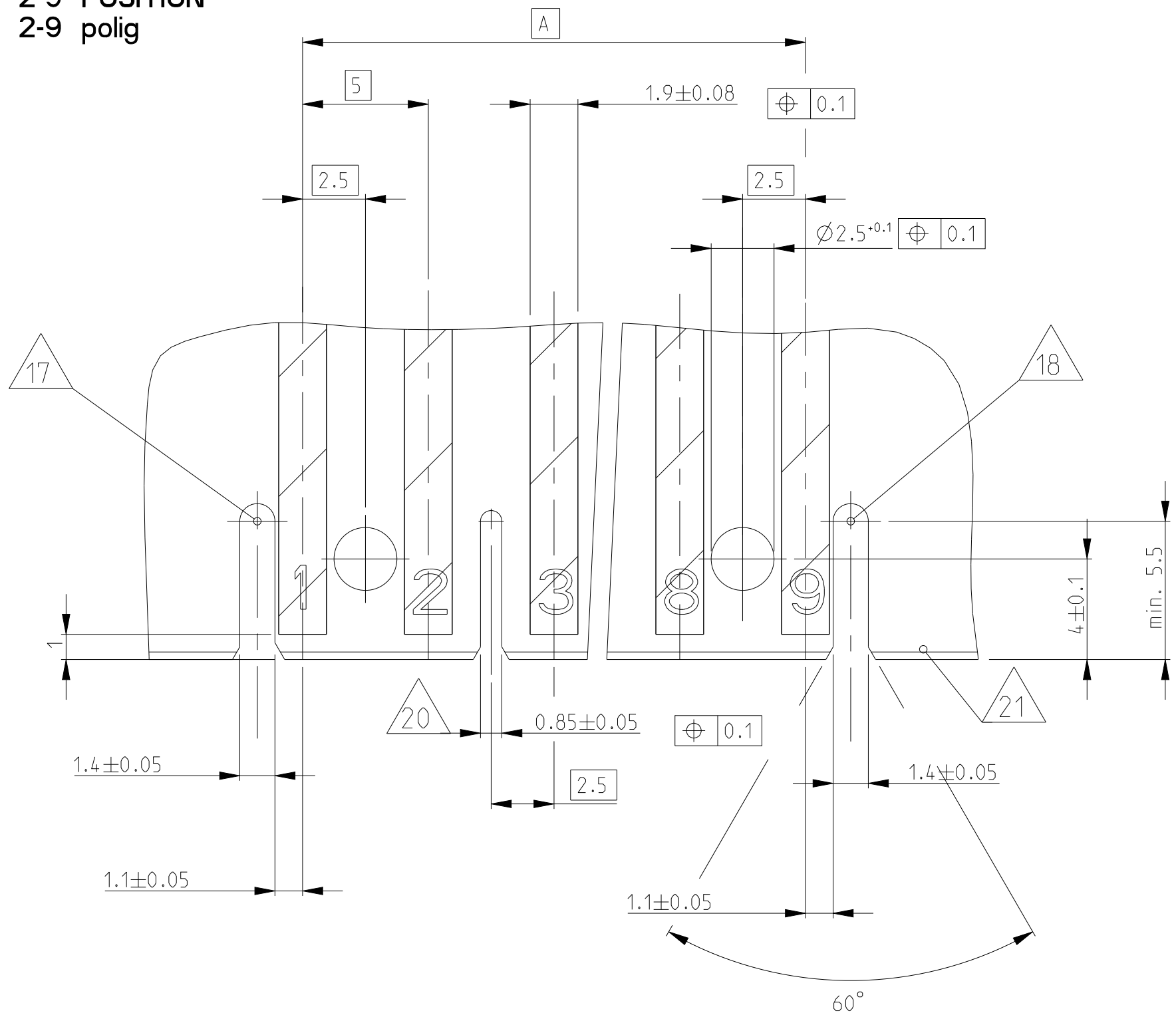


LAYOUT FOR CONNECTOR NO.
2-1740533-9

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN H. Altmann	01NOV2005		 TE Connectivity				
DIMENSIONS:		CHK B. Schnaubelt	01NOV2005						
mm		APVD T. Klenner	01NOV2005						
		PRODUCT SPEC							
MATERIAL SEE TABLE		TOLERANCES UNLESS OTHERWISE SPECIFIED:		NAME		AMP DUOPLUG POWER FEMALE CONNECTOR 2-9 POSITION (WITH PCB LOCKING)			
		0 PLC ±0.2		APPLICATION SPEC					
		1 PLC ±0.2		108-18780					
		2 PLC ±0.2		116-18996					
		3 PLC ±0.2		WEIGHT					
		4 PLC ±		-					
		ANGLES ±°		CUSTOMER DRAWING					
		FINISH SEE TABLE		SIZE					
				A1 00779					
				CAGE CODE					
				DRAWING NO					
				©=1740533					
				RESTRICTED TO					
				SCALE					
				5:1					
				SHEET					
				2 OF 4					
				REV					
				B30					

PCB LAYOUT IN GENERAL
Leiterplattenanschluss allgemein

2-9 POSITION
2-9 polig



PCB LAYOUT FOR VERSIONS WITHOUT KEYING RIBS/
LOCKING HOOKS (E. G. PN 2-1740533-7)
Leiterplattenanschluss fuer Version ohne Kodierrippen/
Rasthaken (z. B. Nr. 2-1740533-7)

