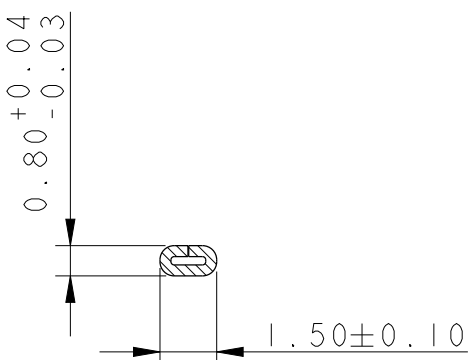
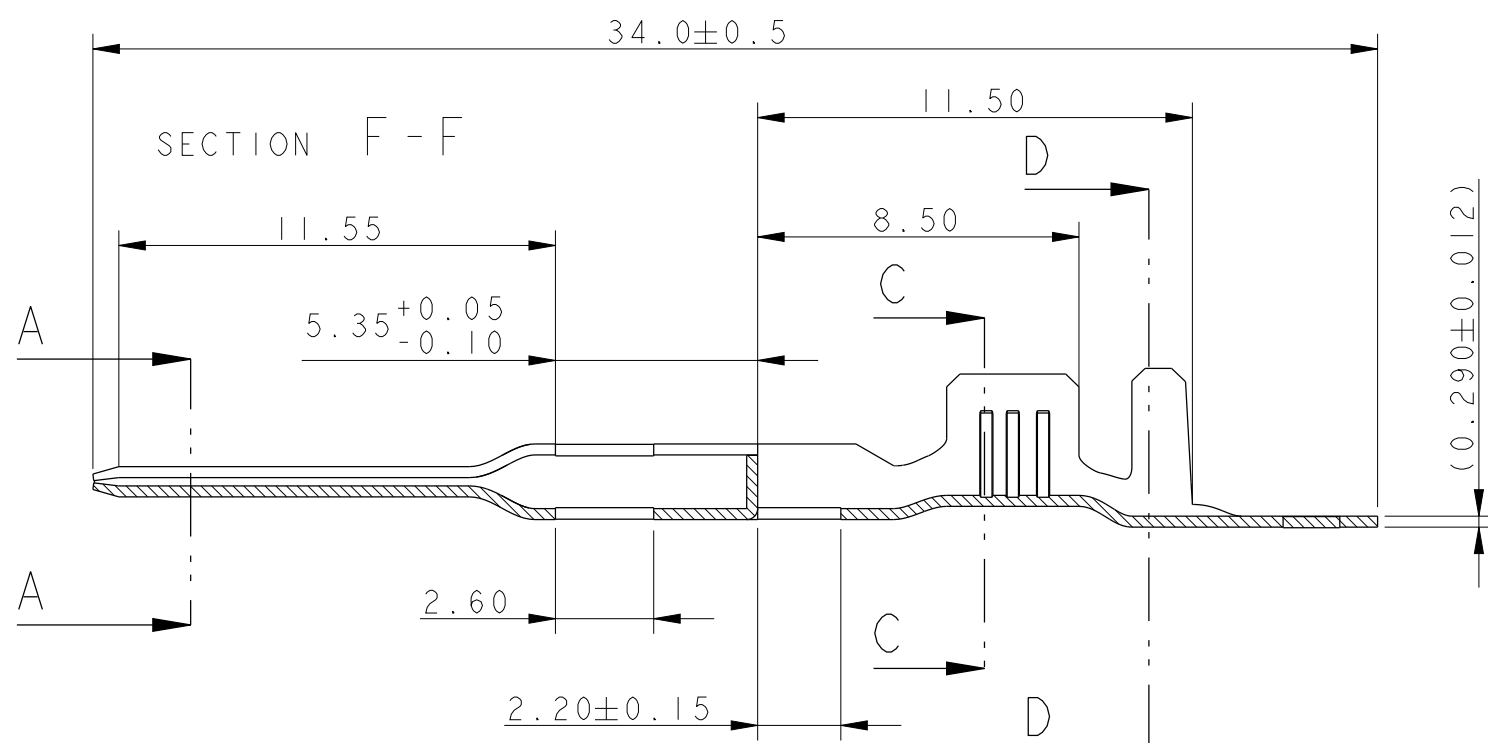
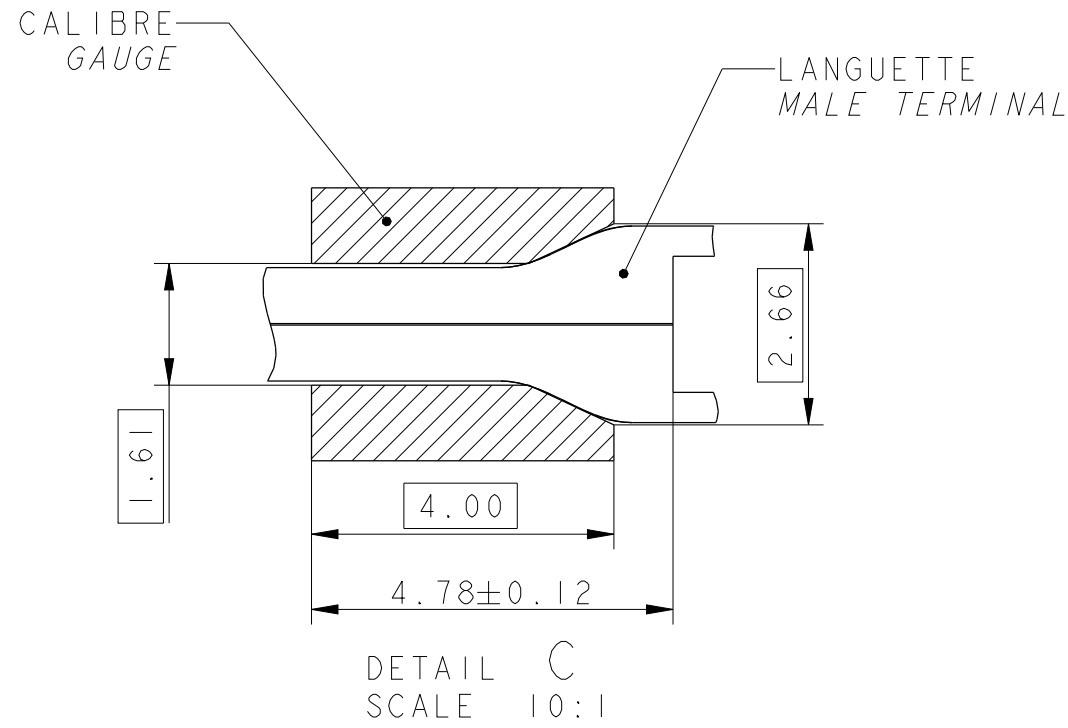
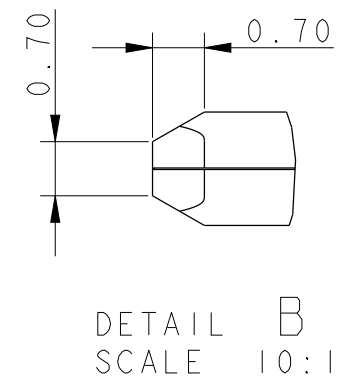
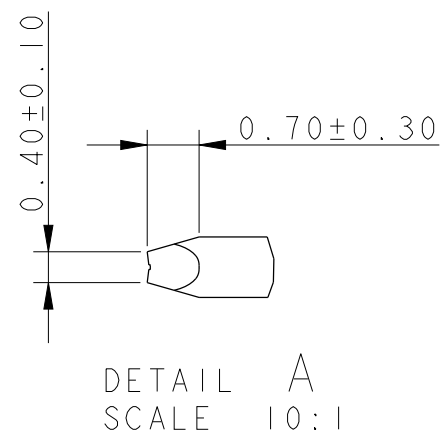
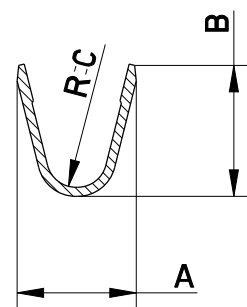
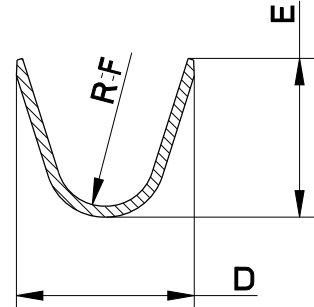




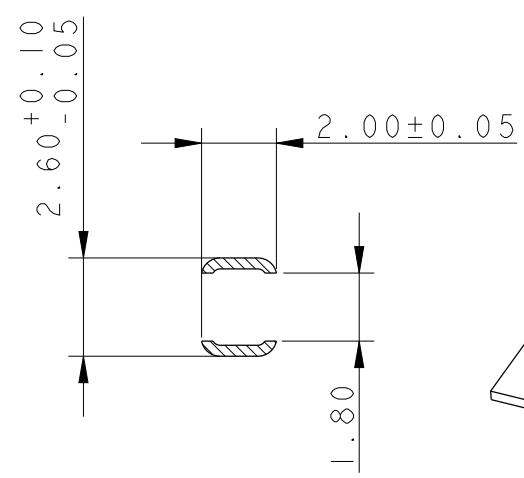
SECTION A-A



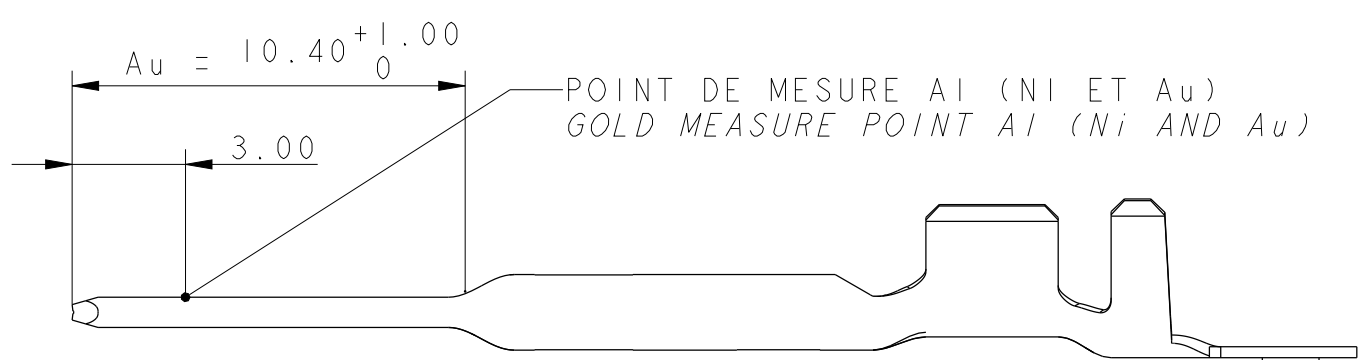
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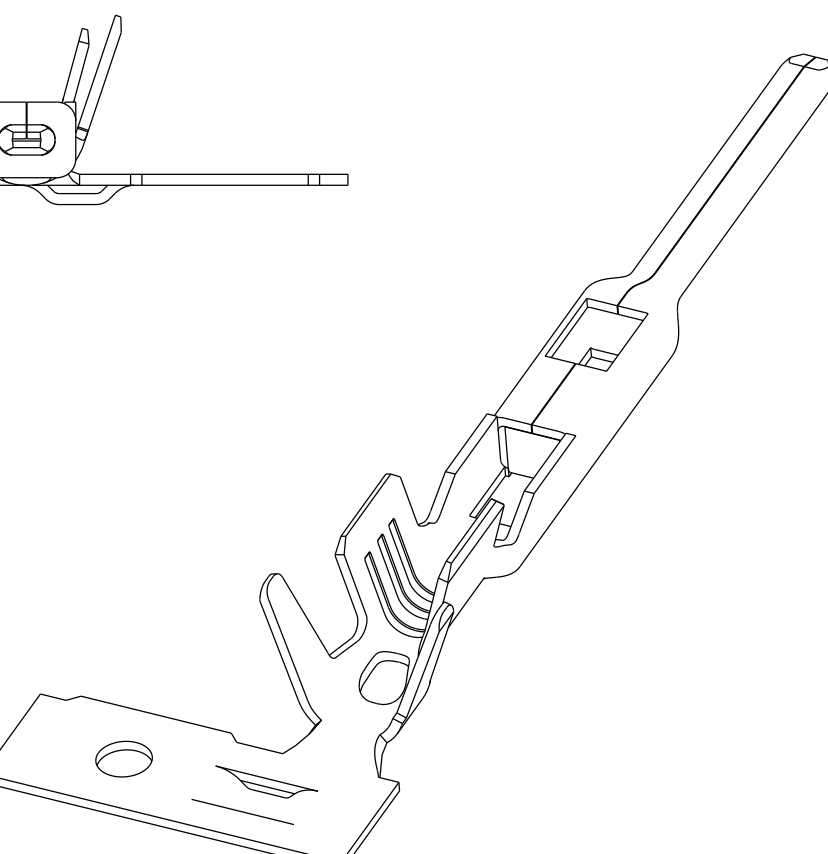
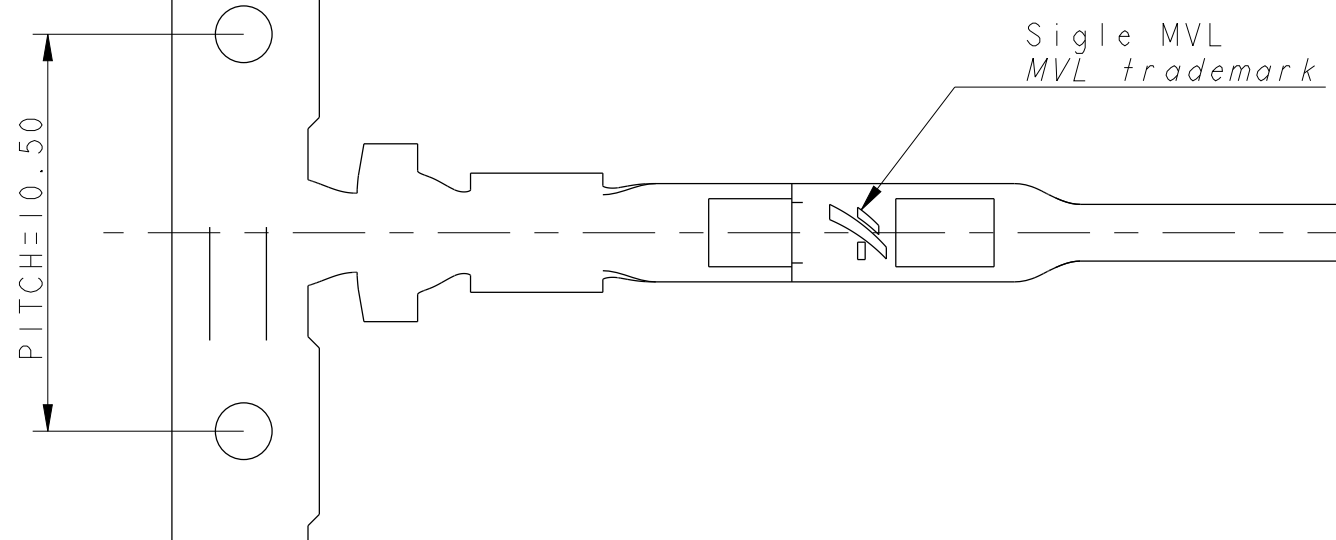
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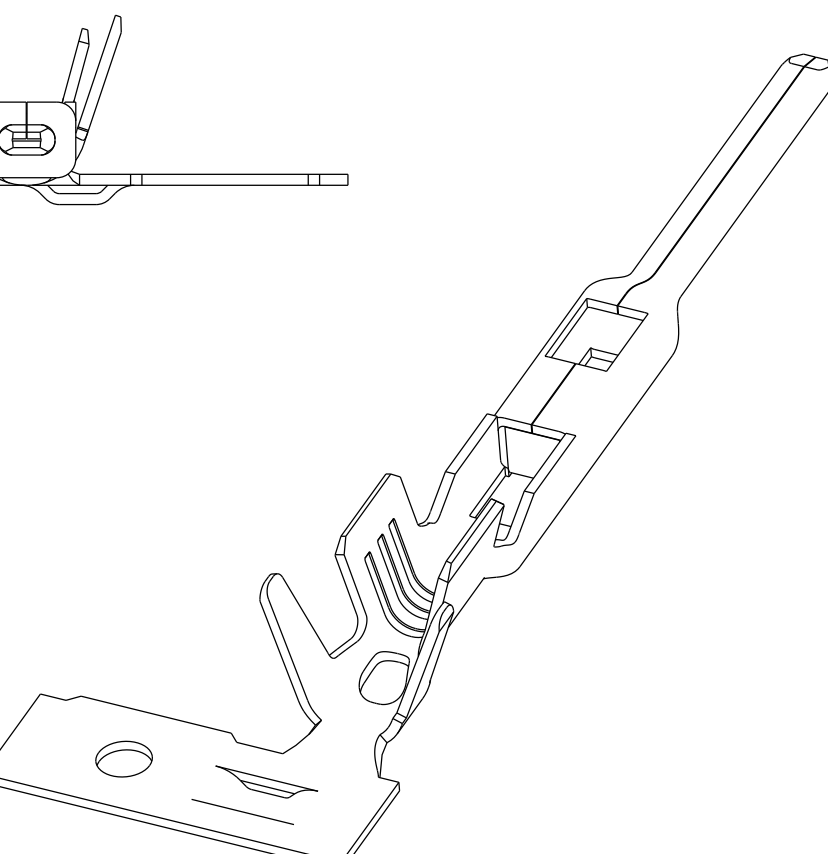
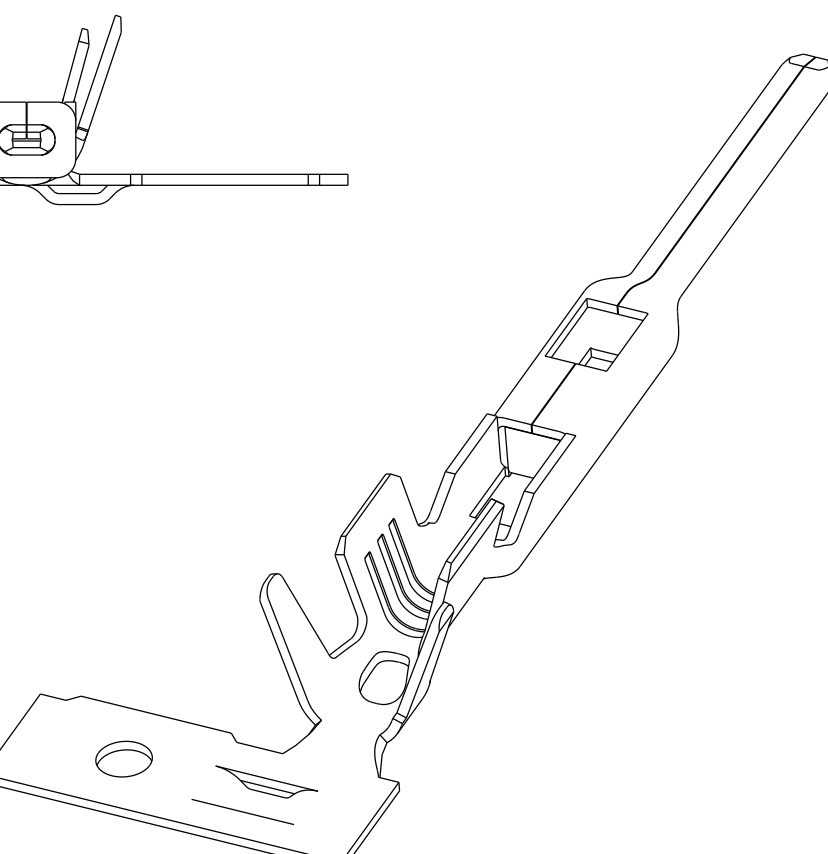
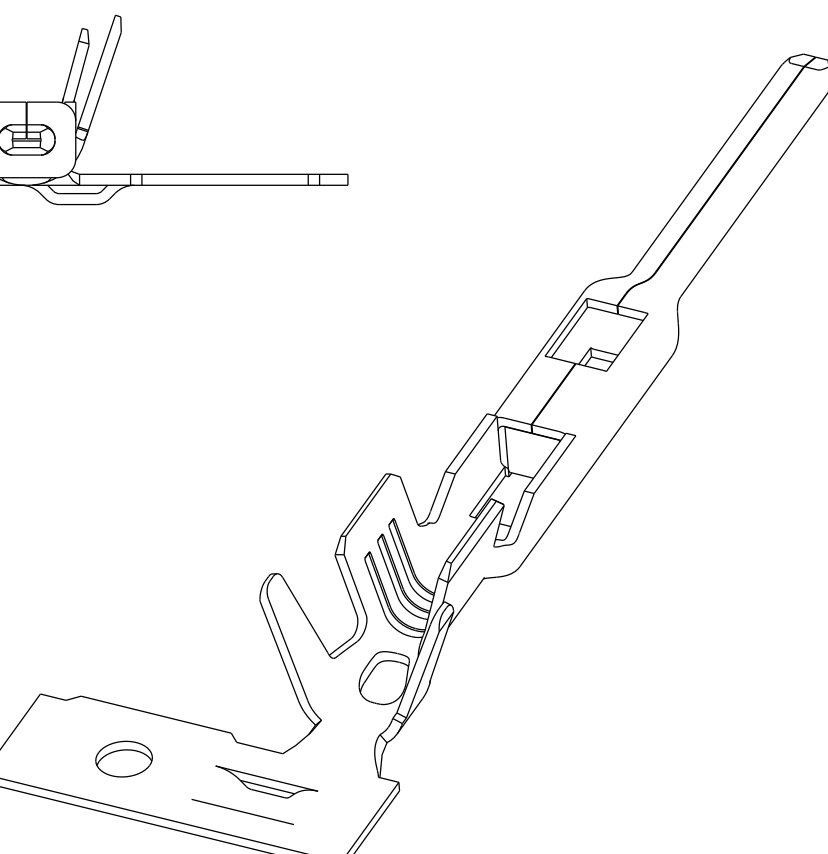
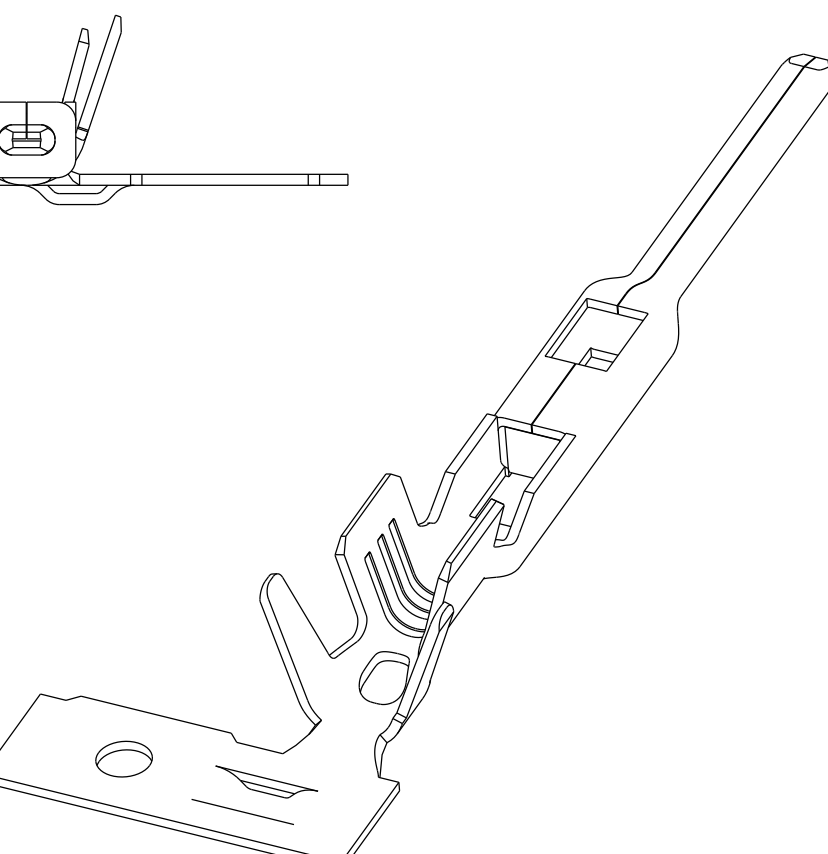
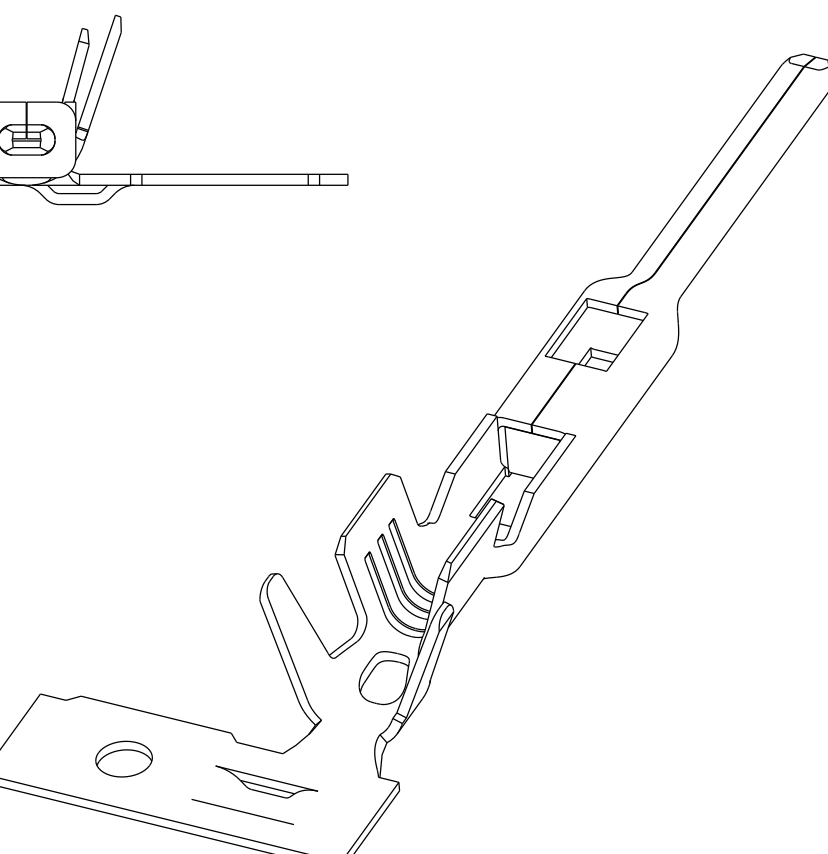
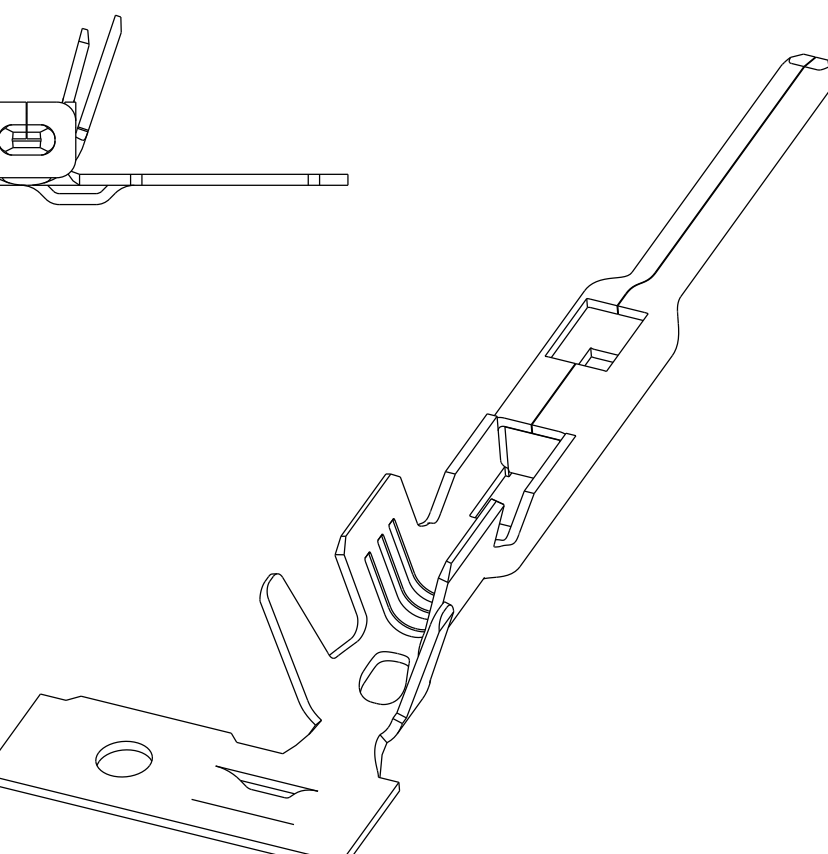
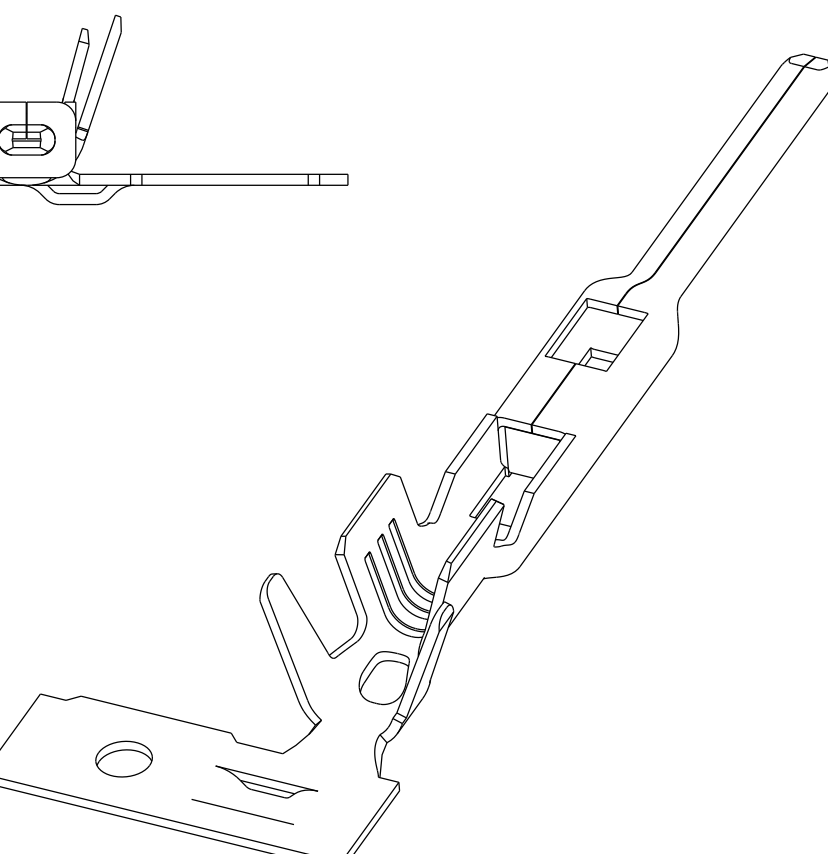
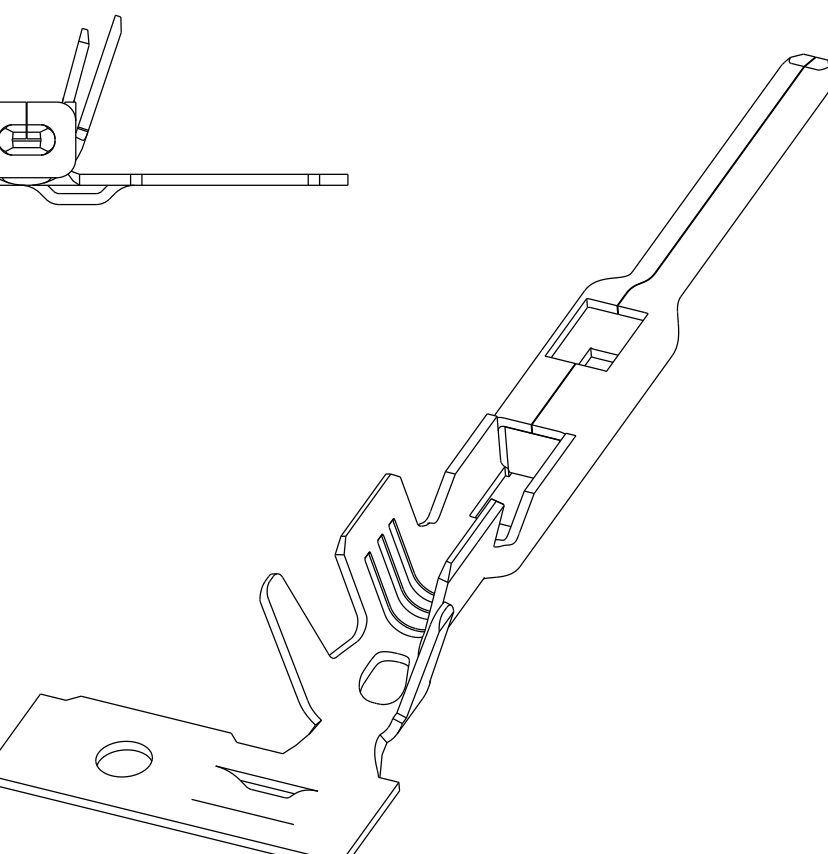
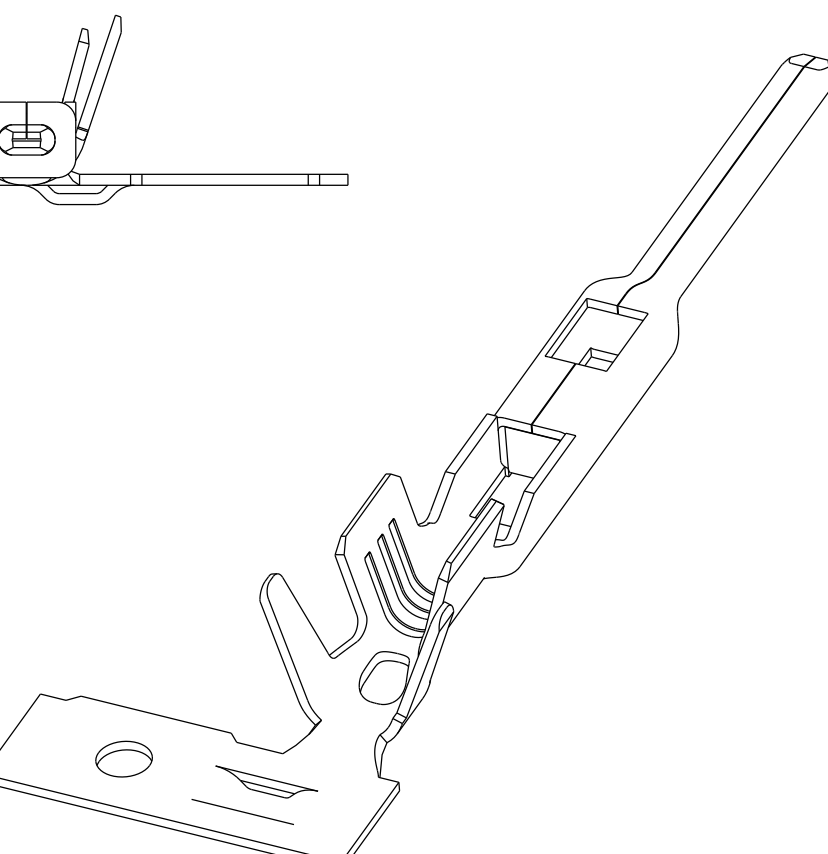
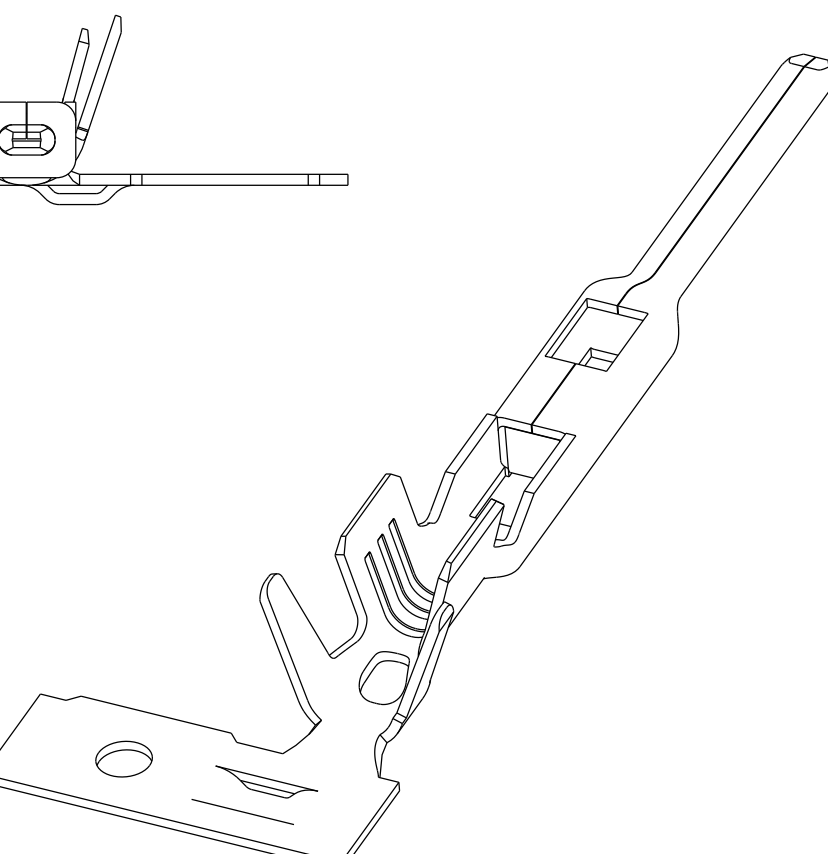
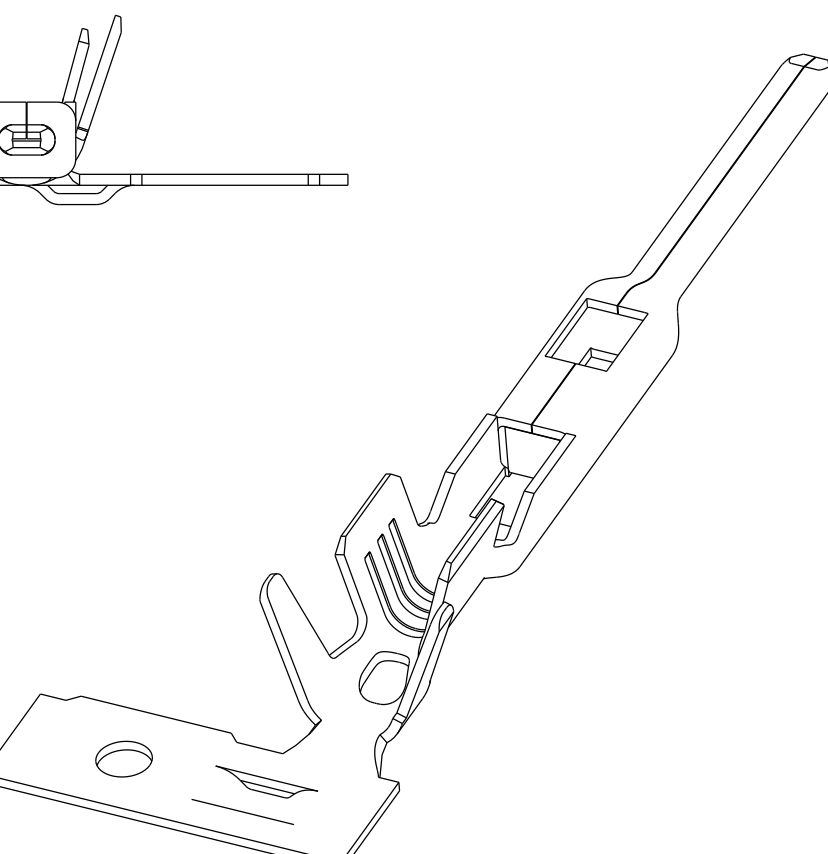
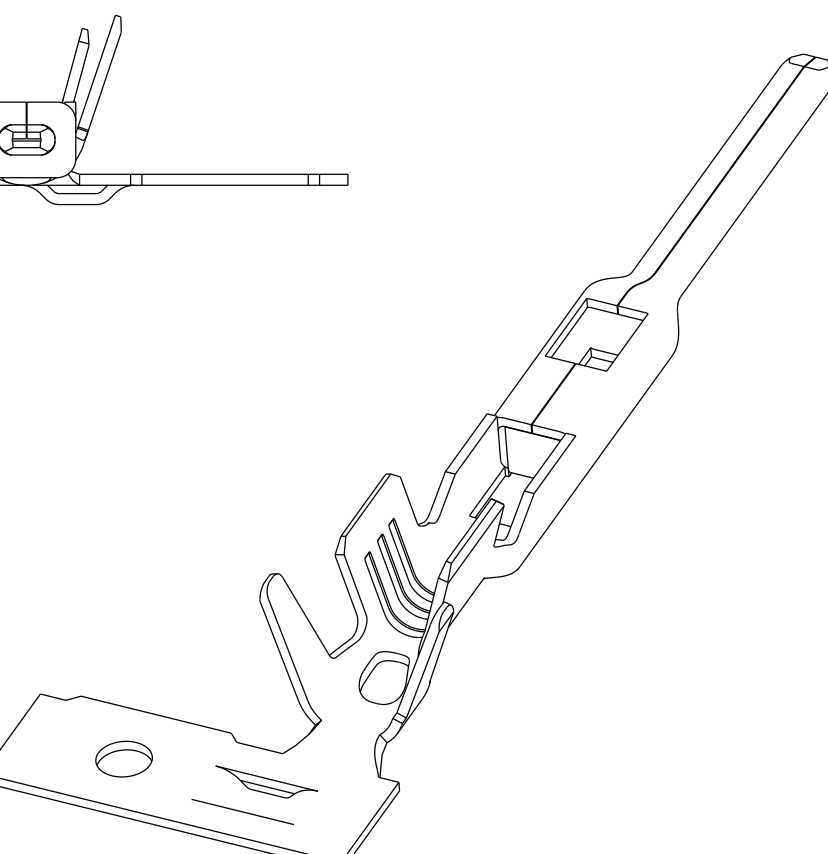
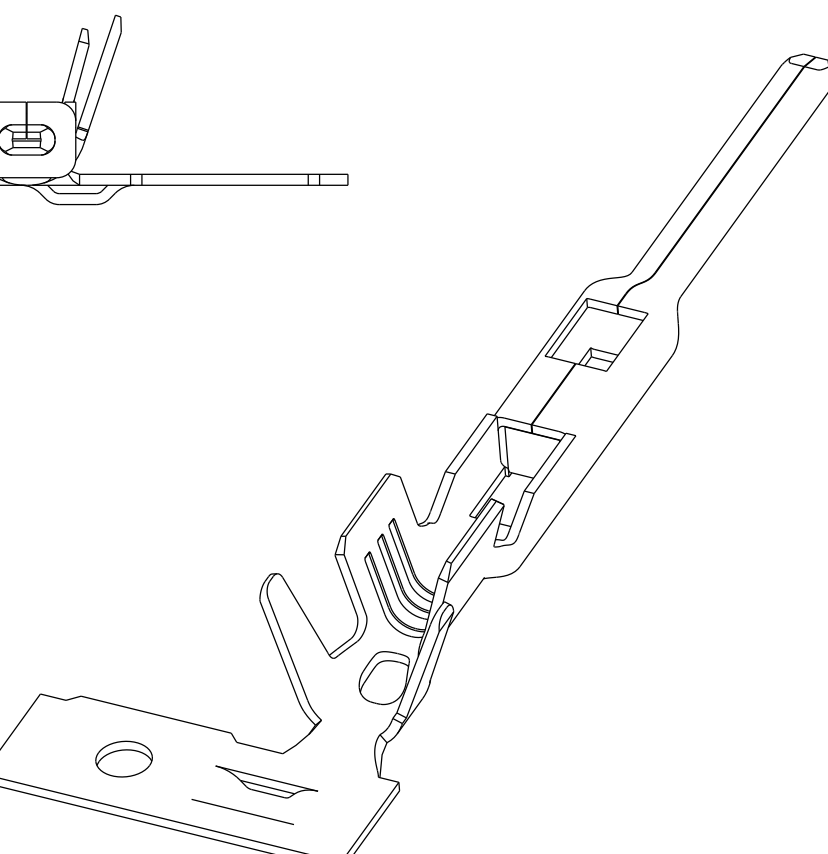
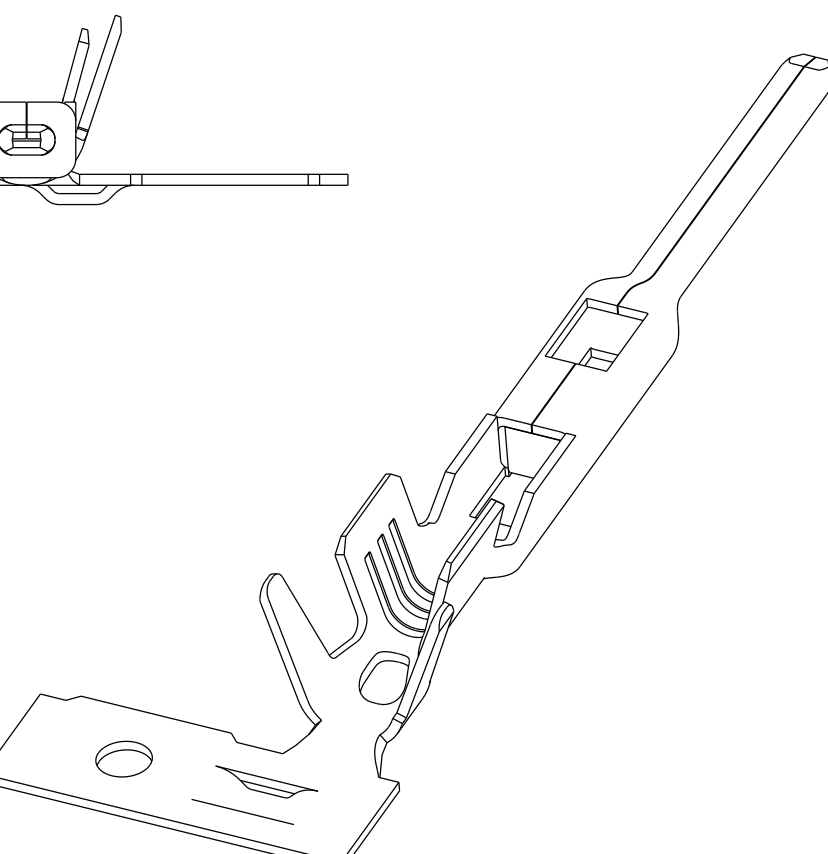
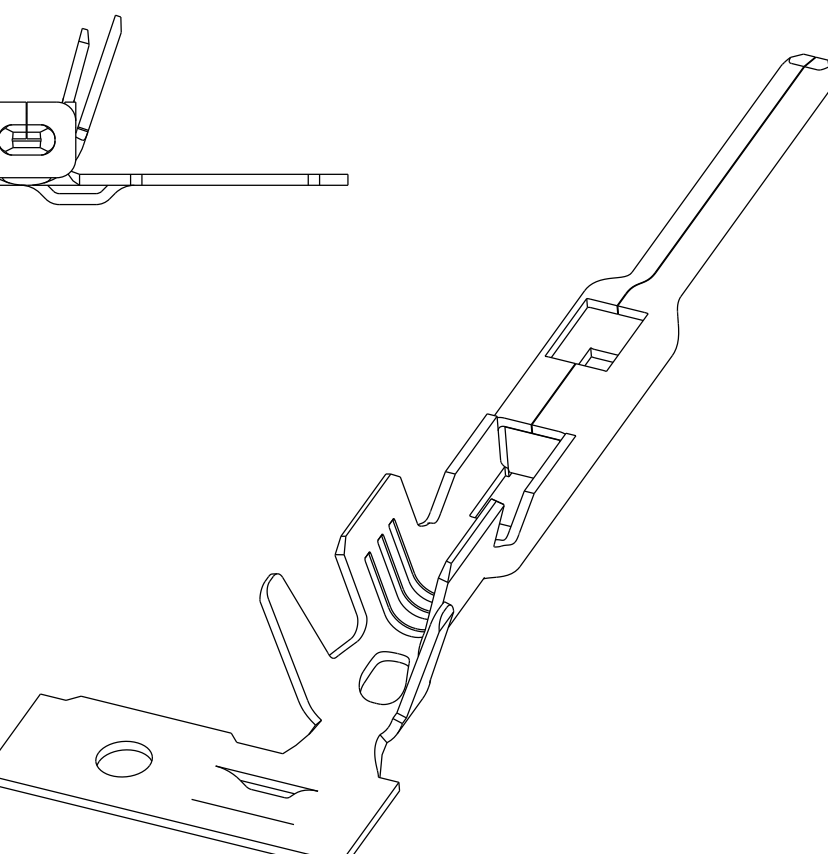
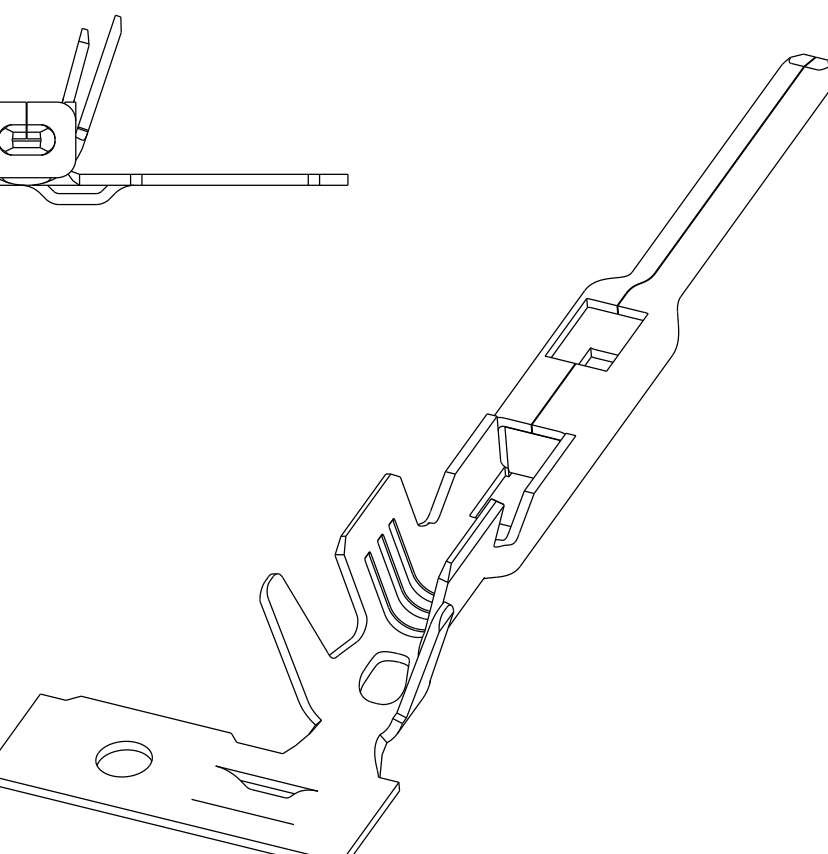
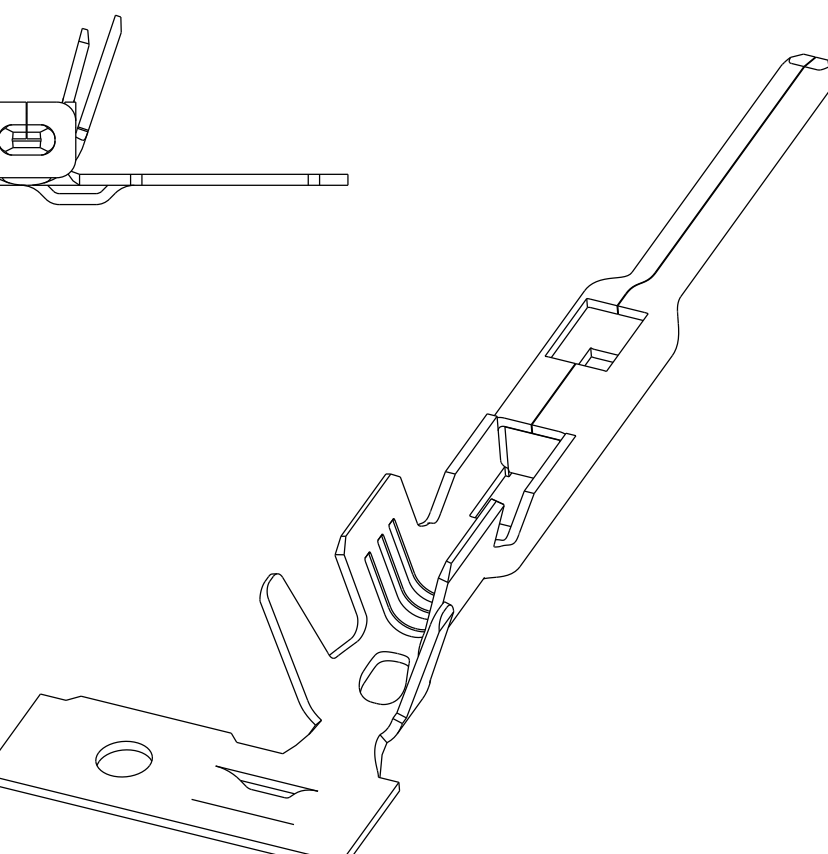
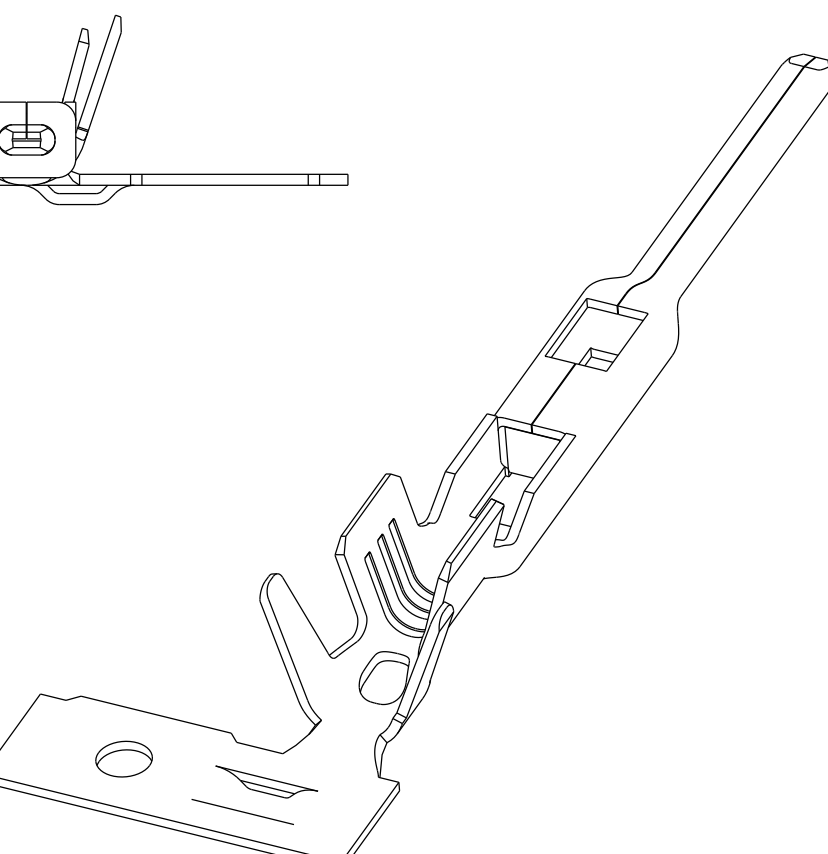
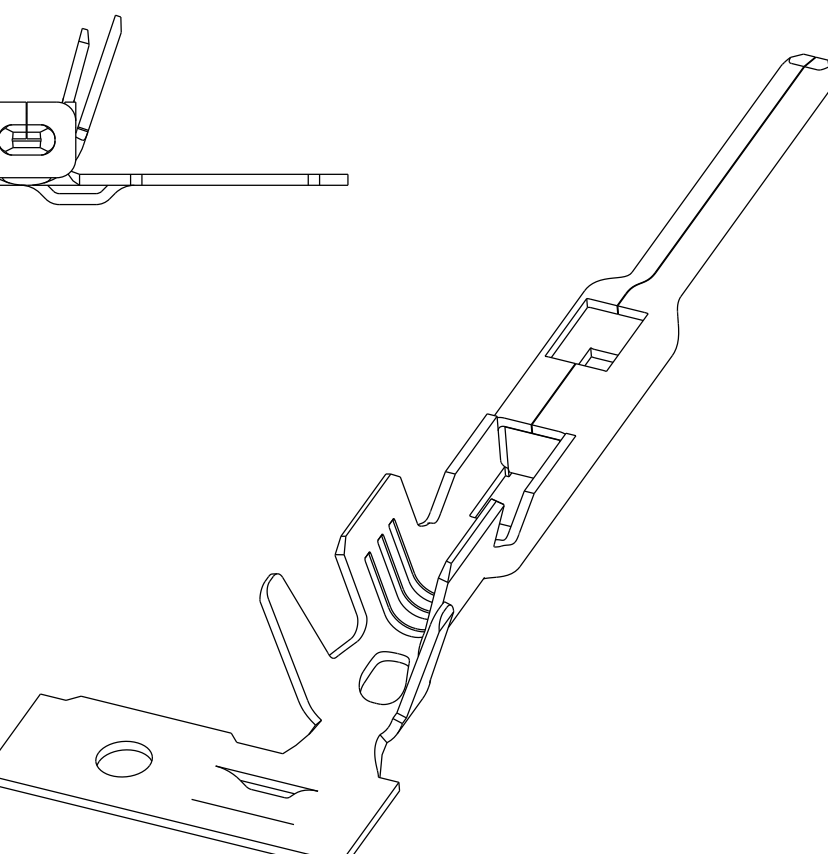
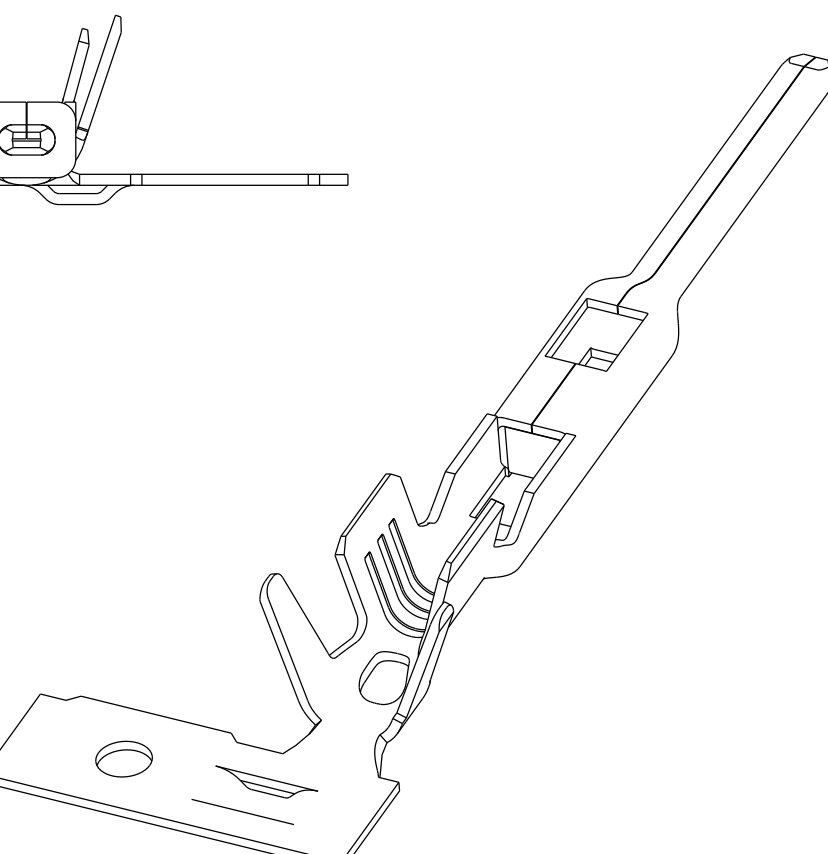
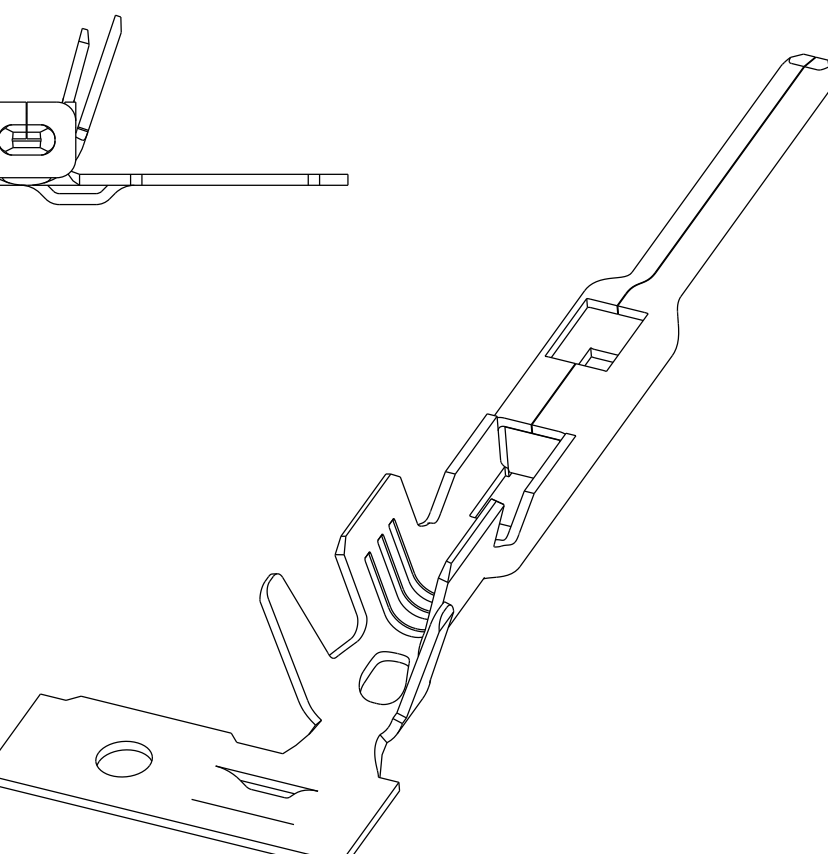
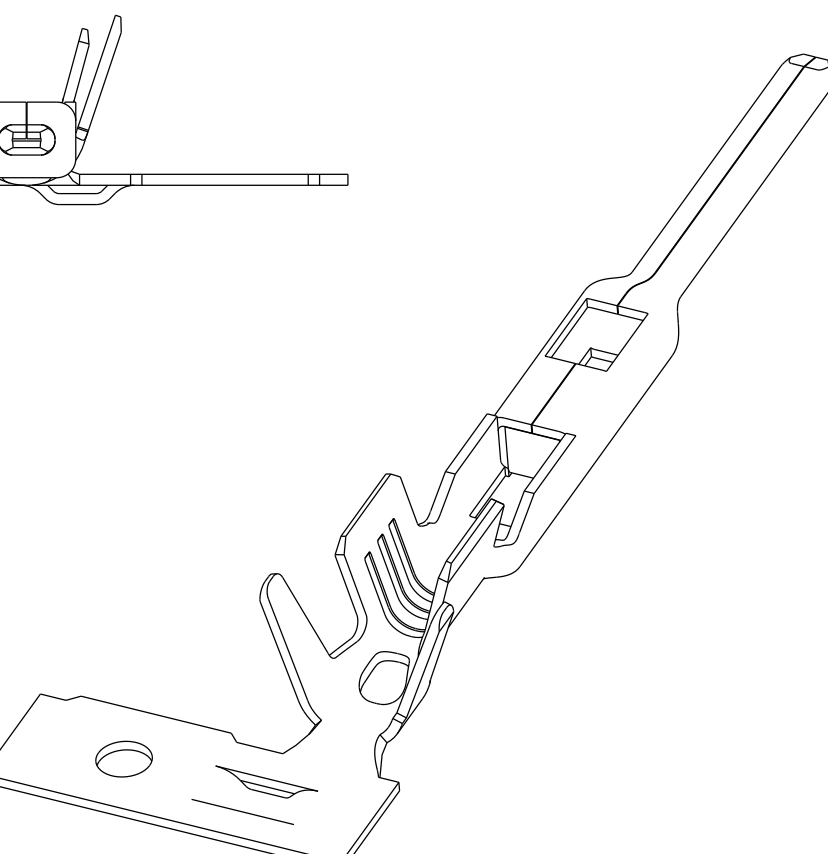
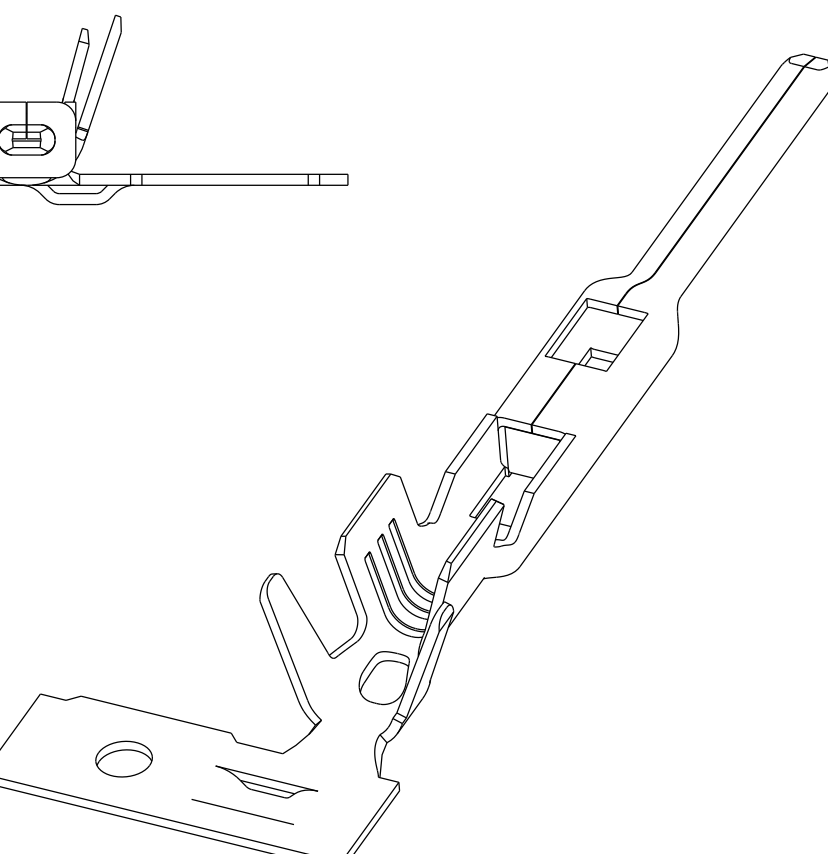
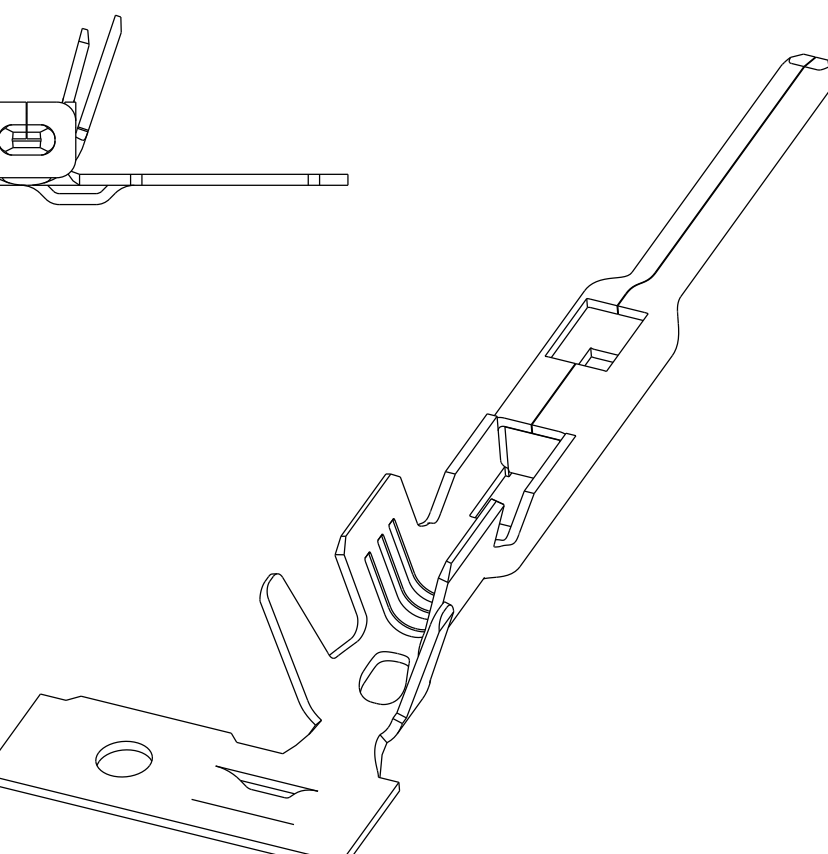
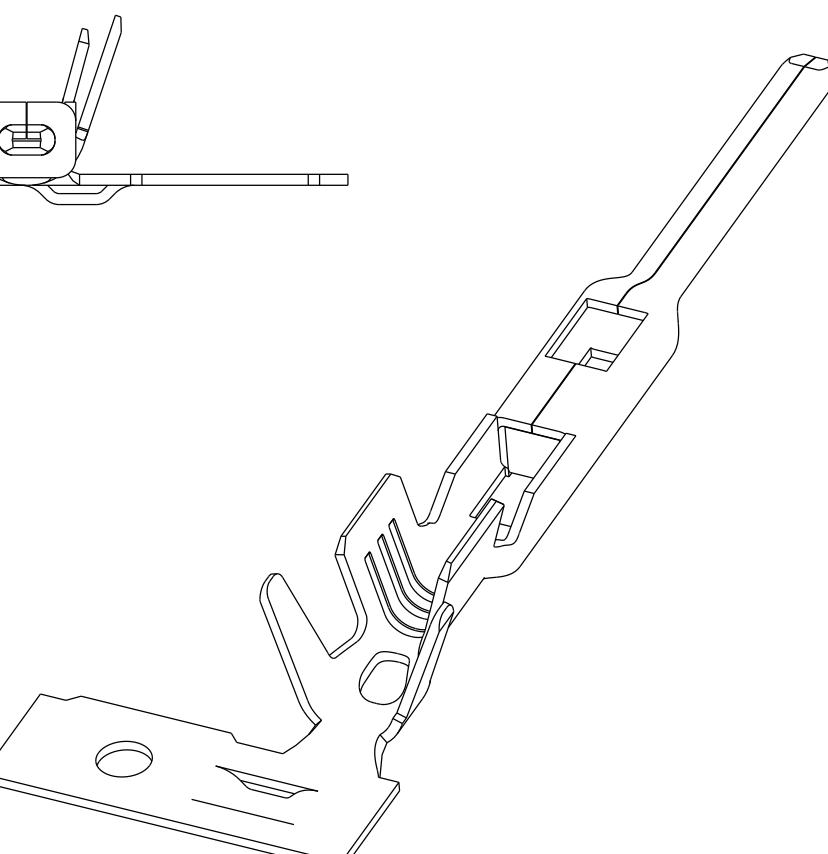
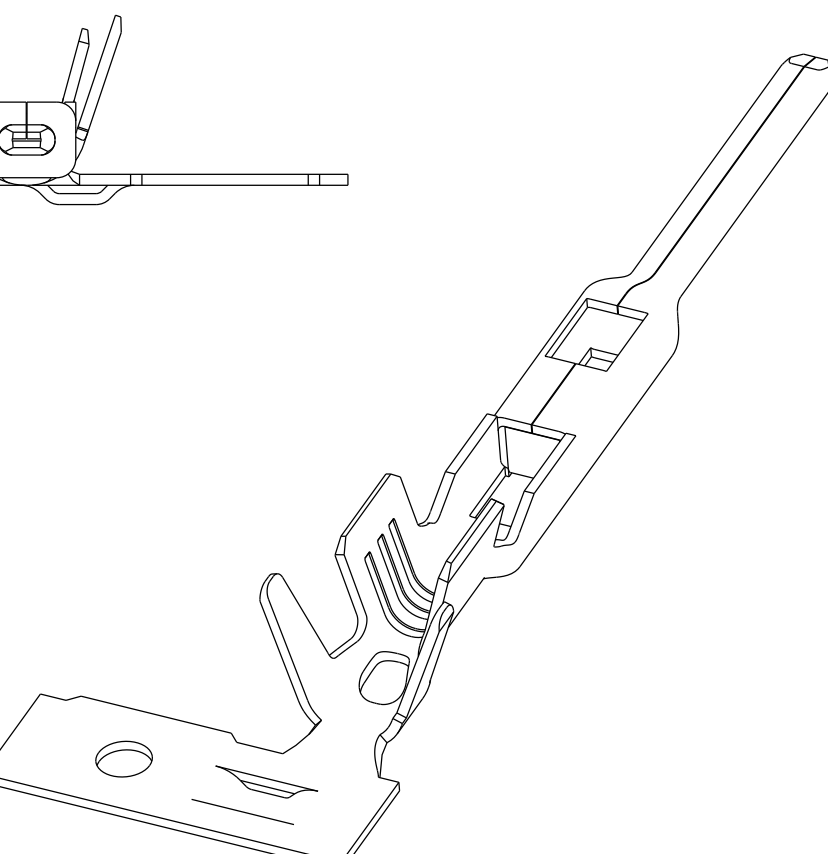
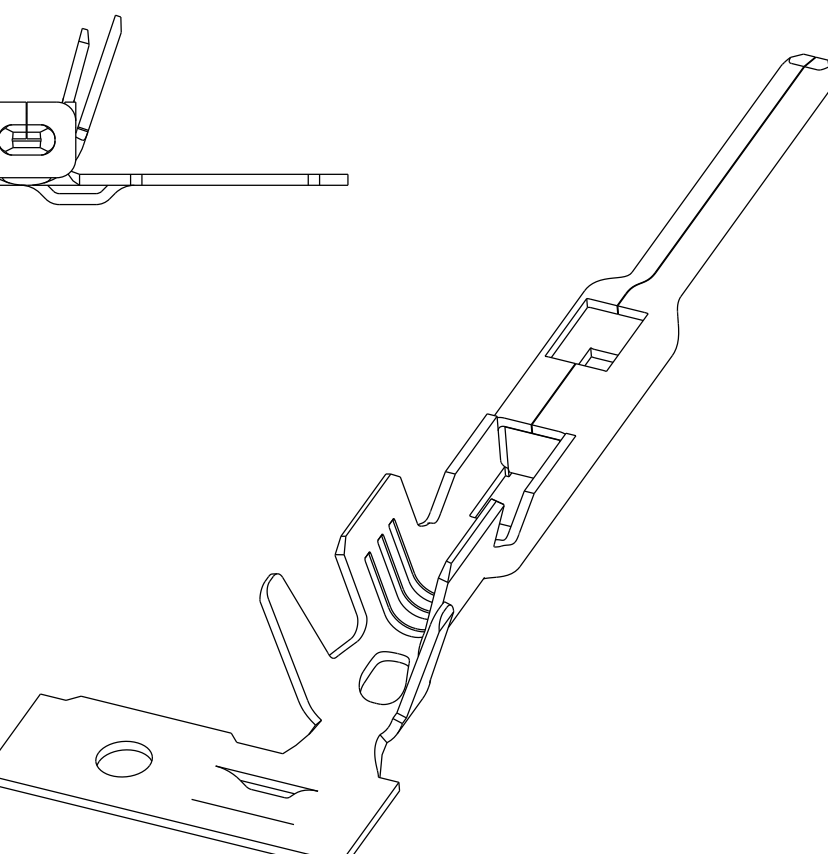
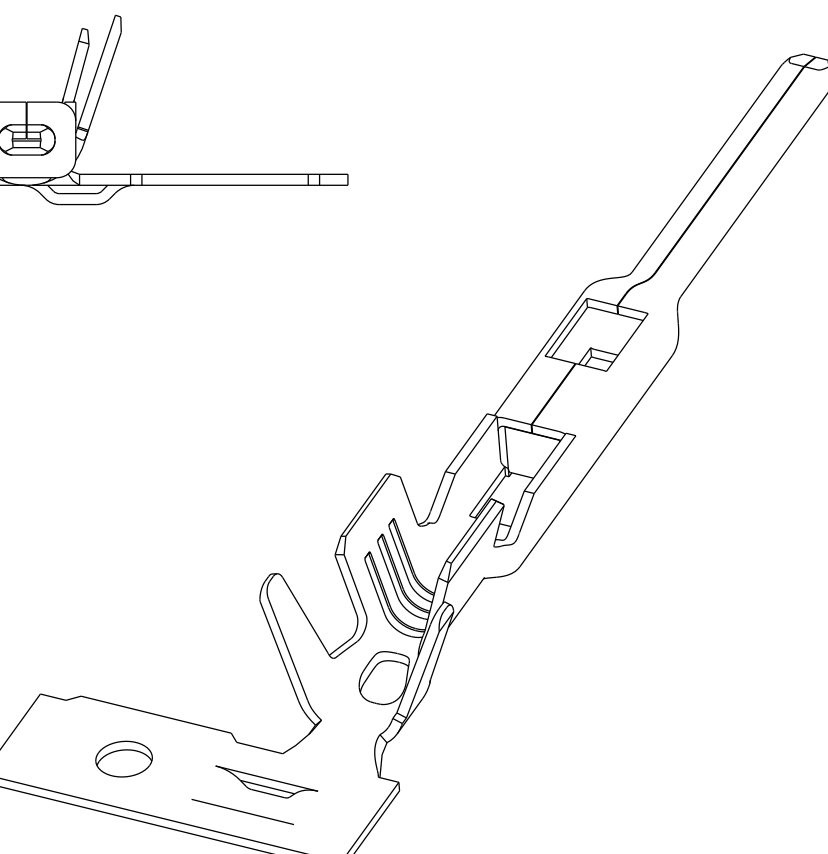
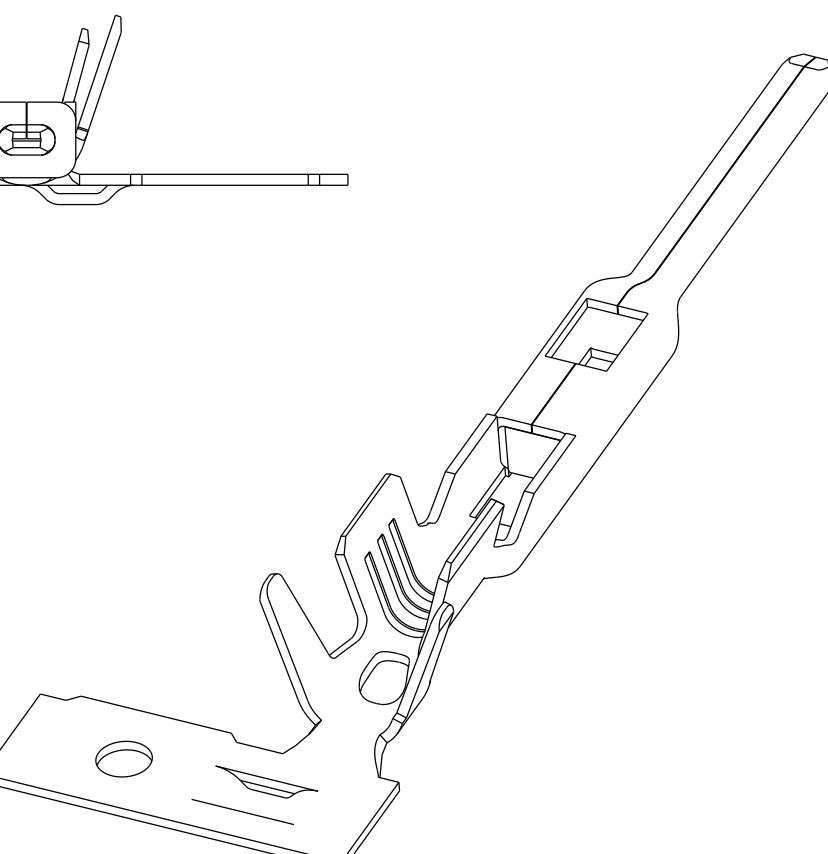
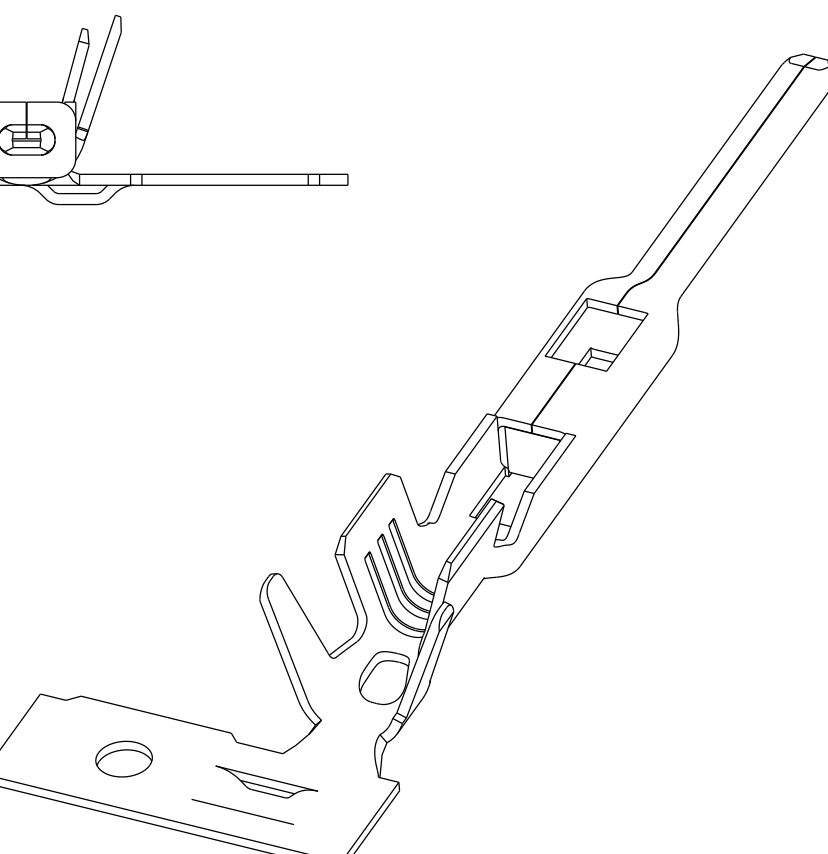
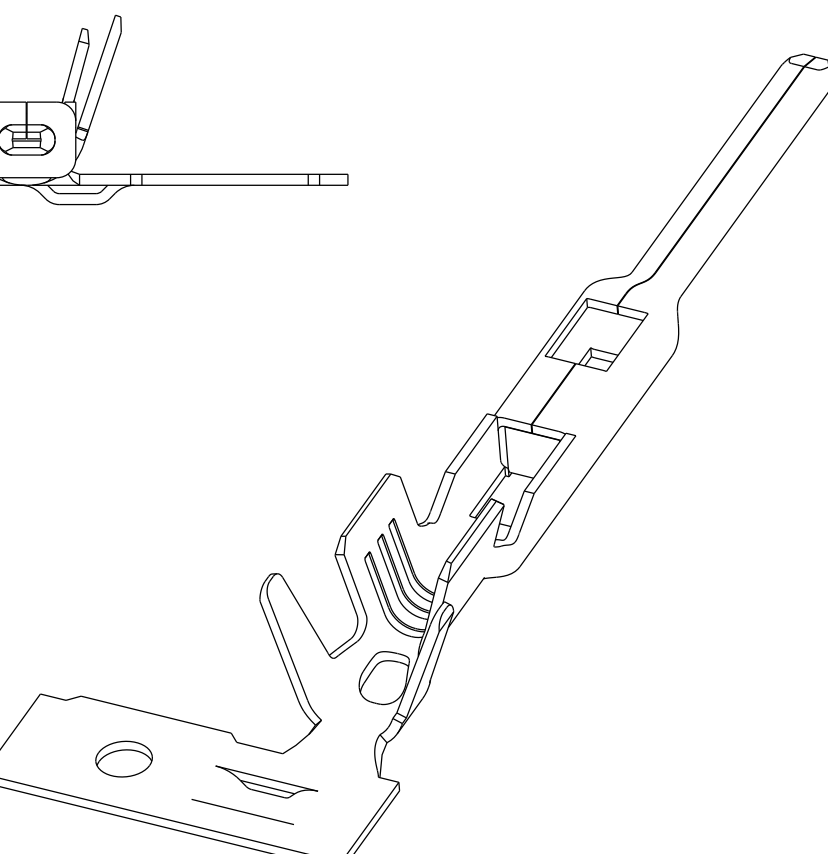
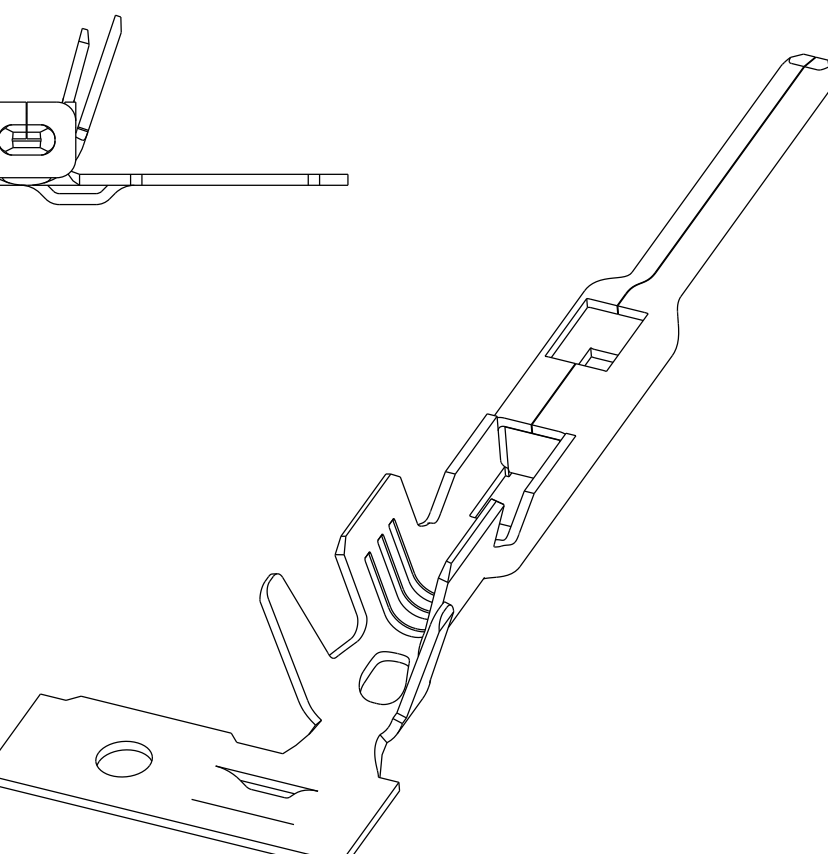
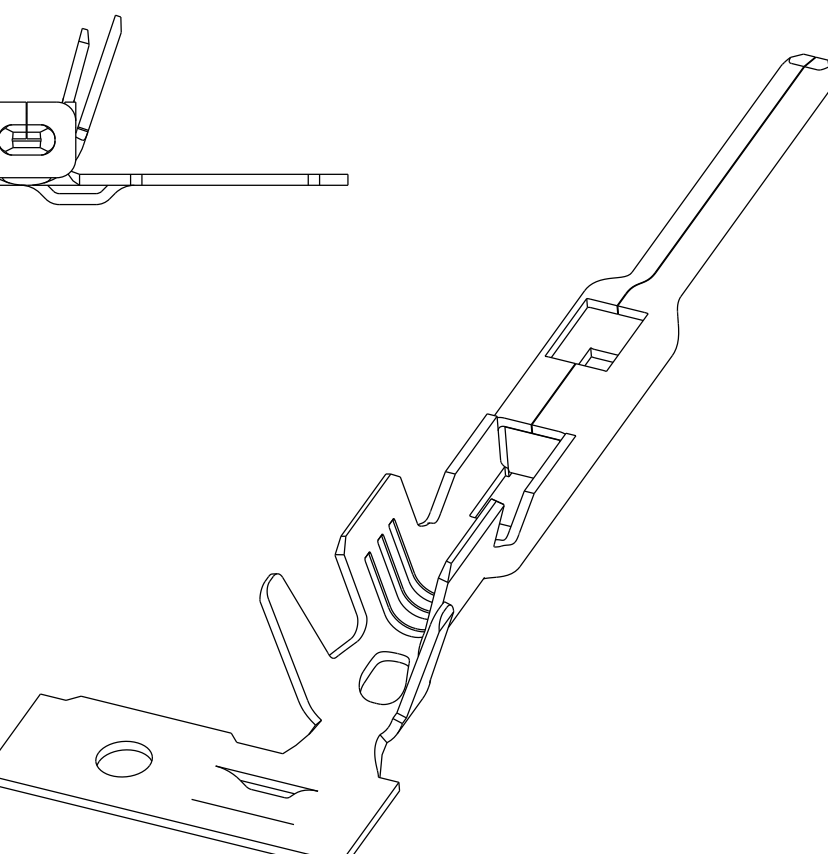
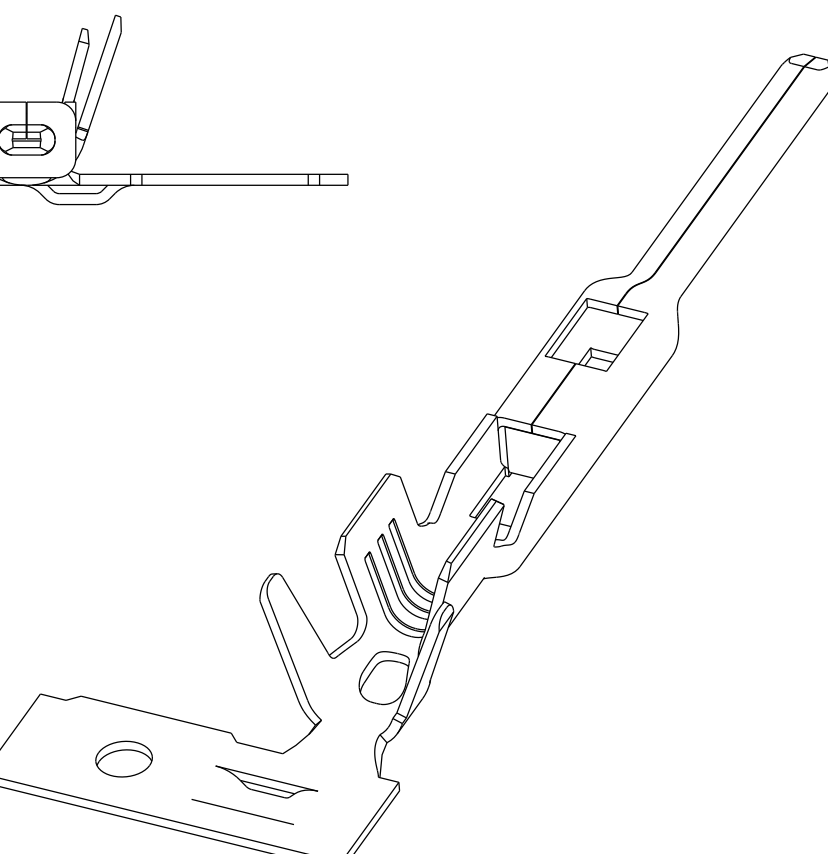
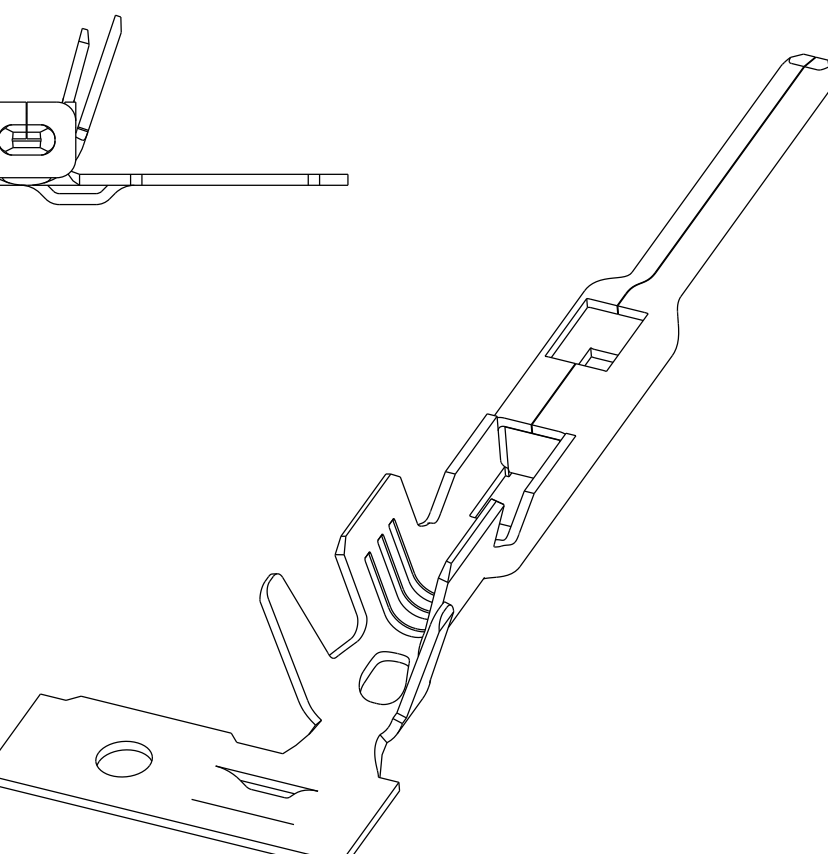
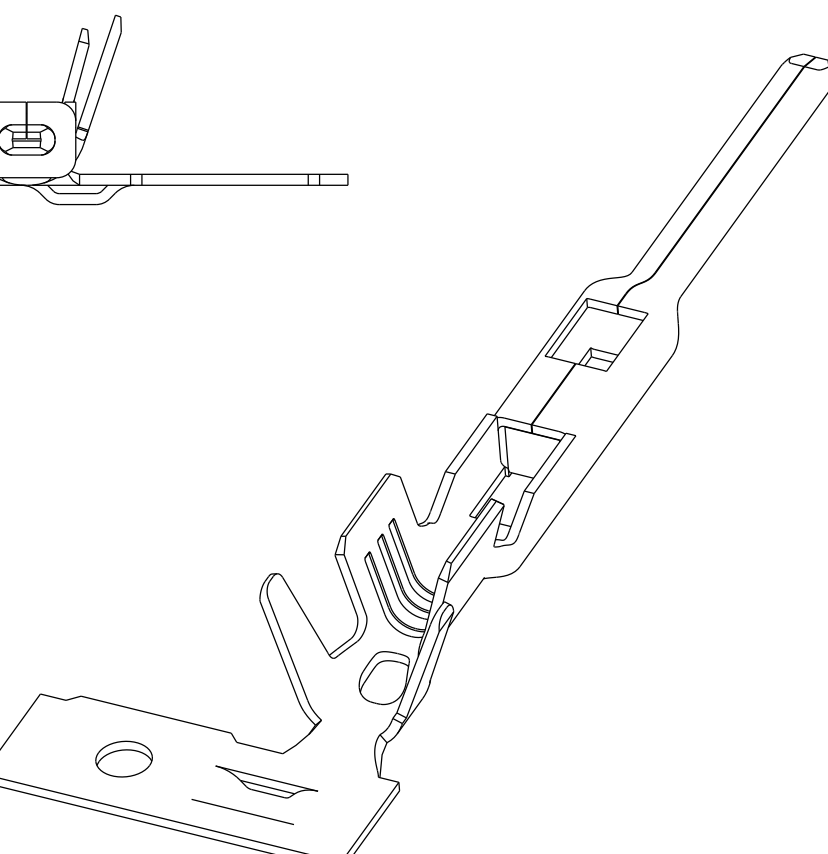
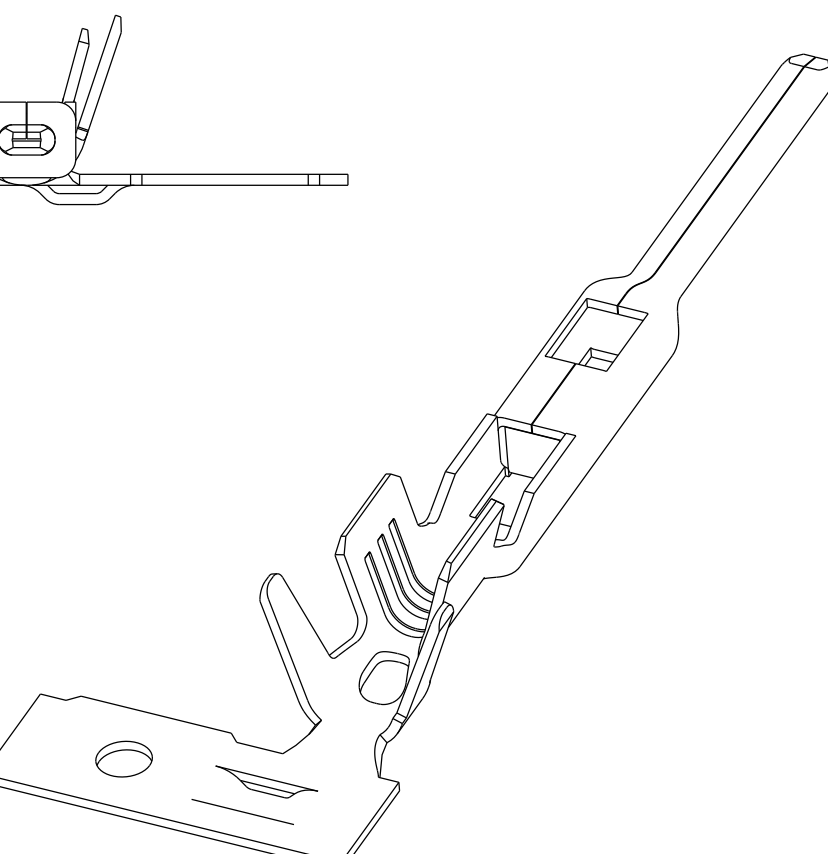
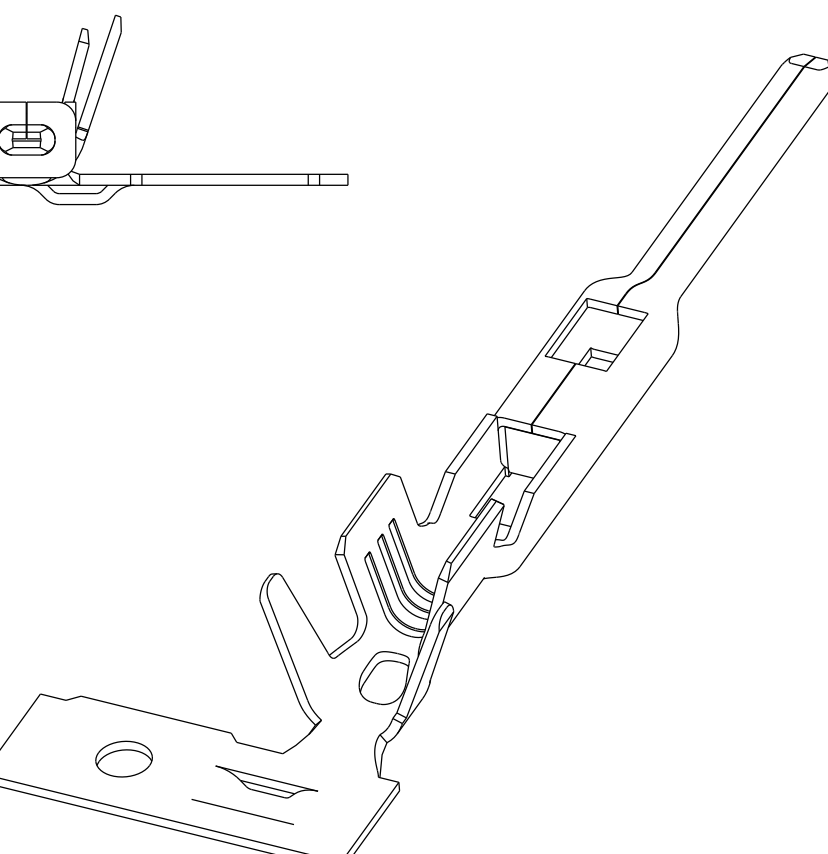
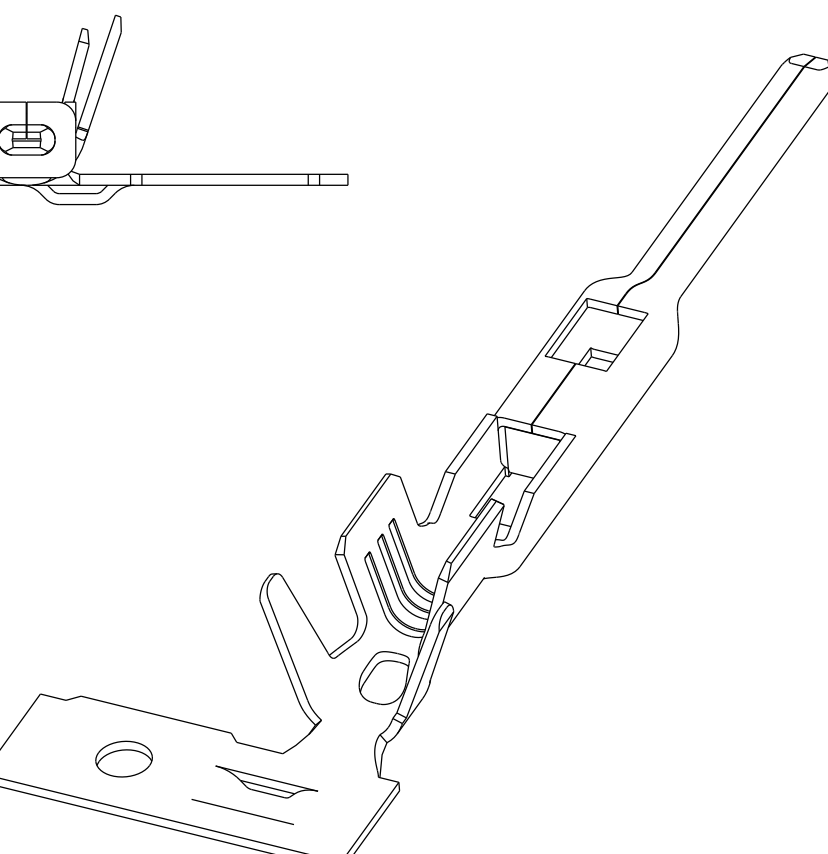
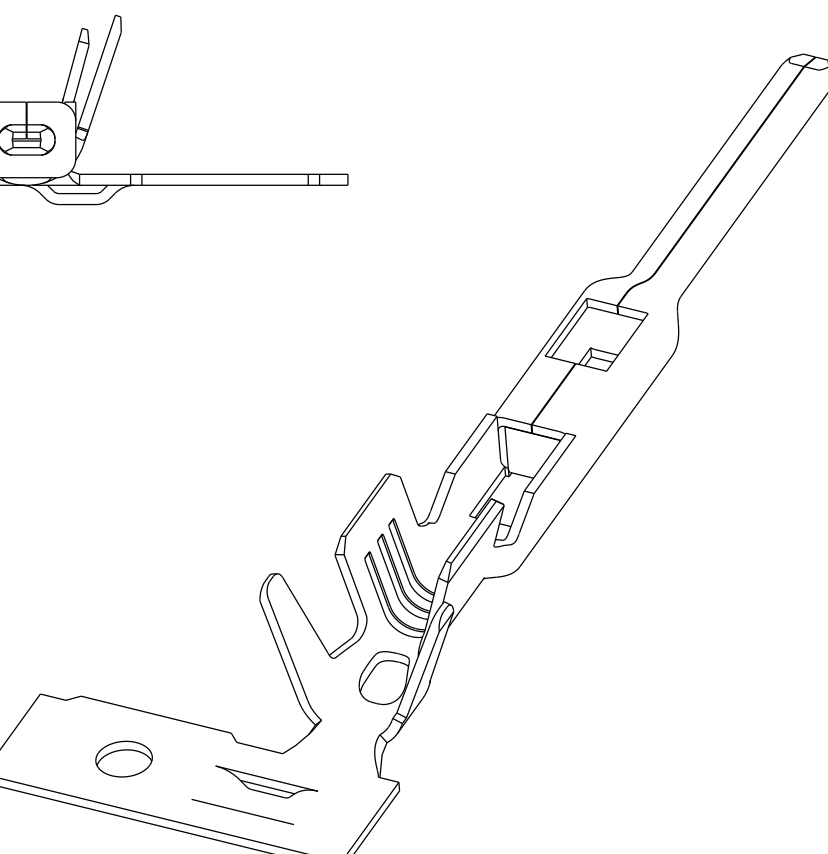
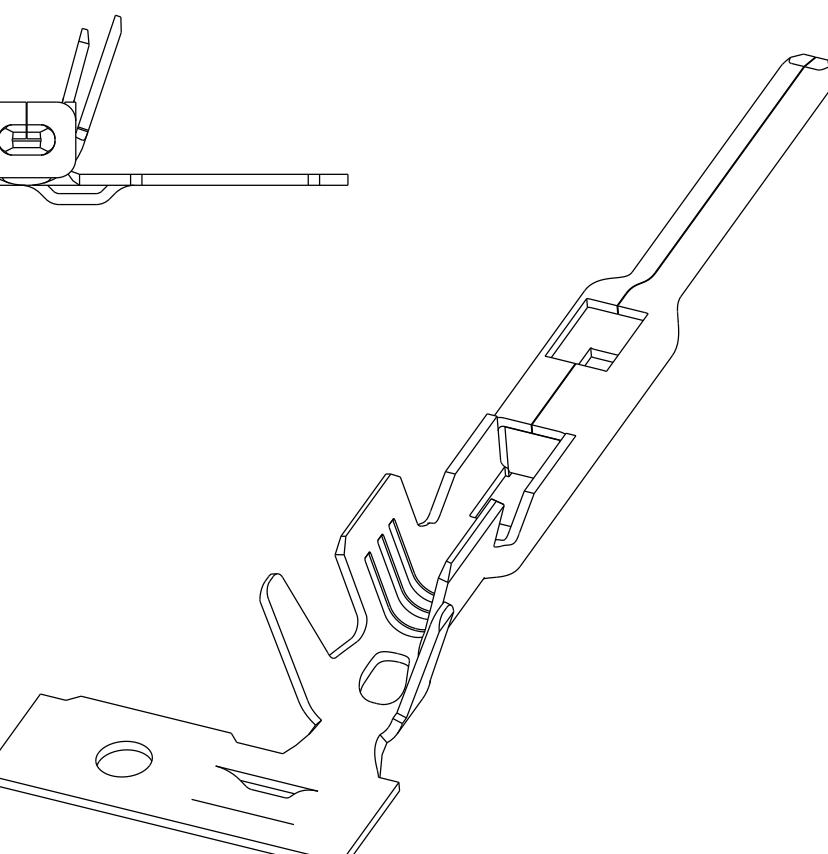
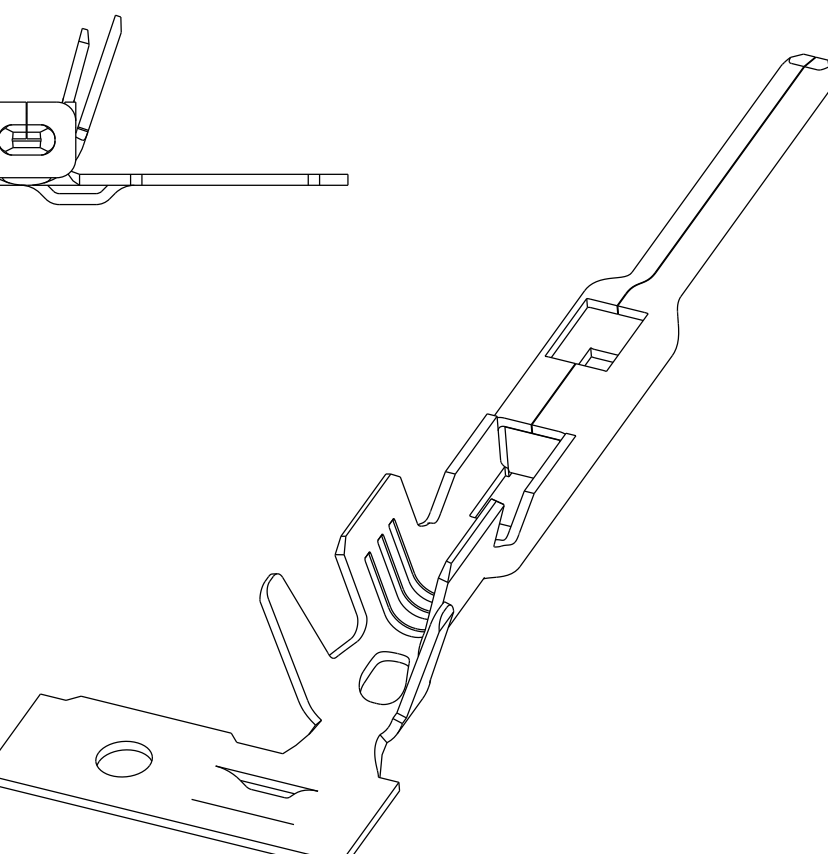
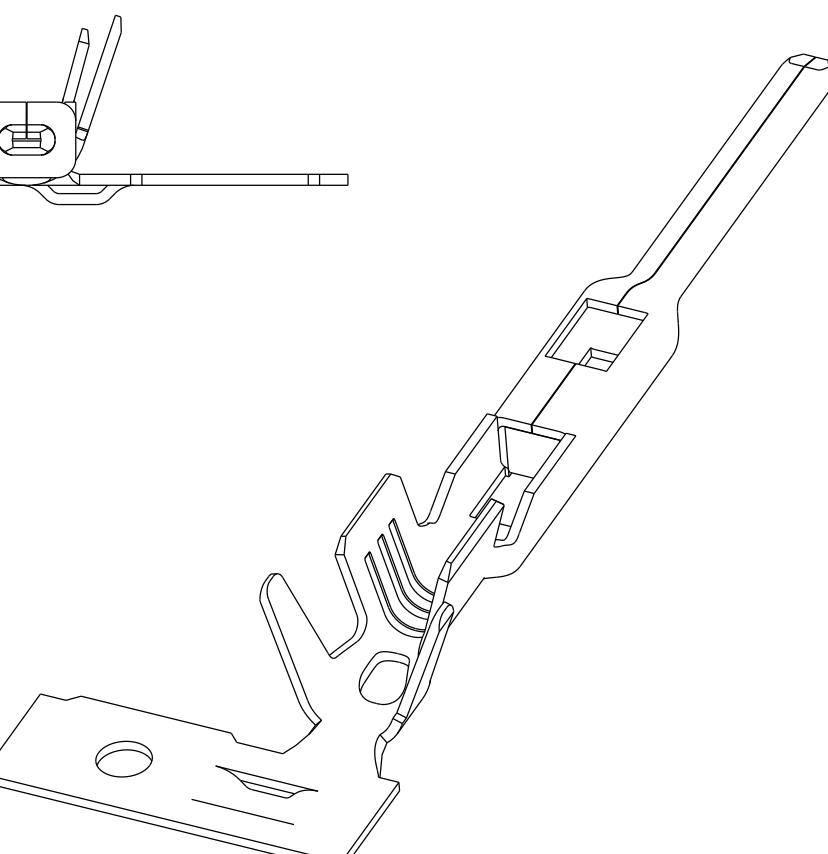
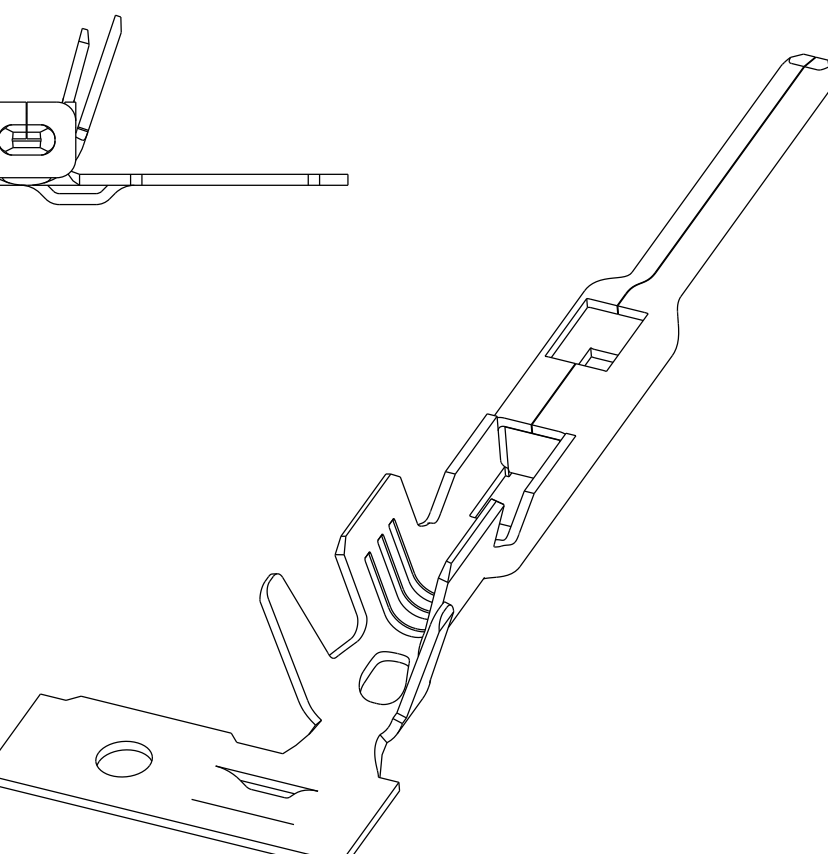
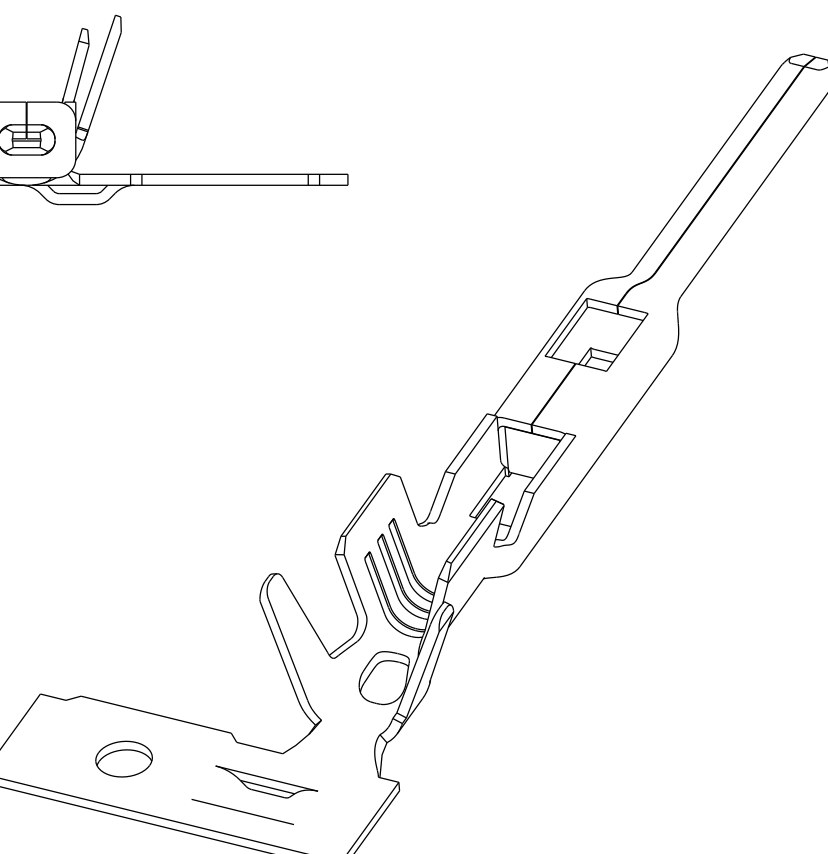
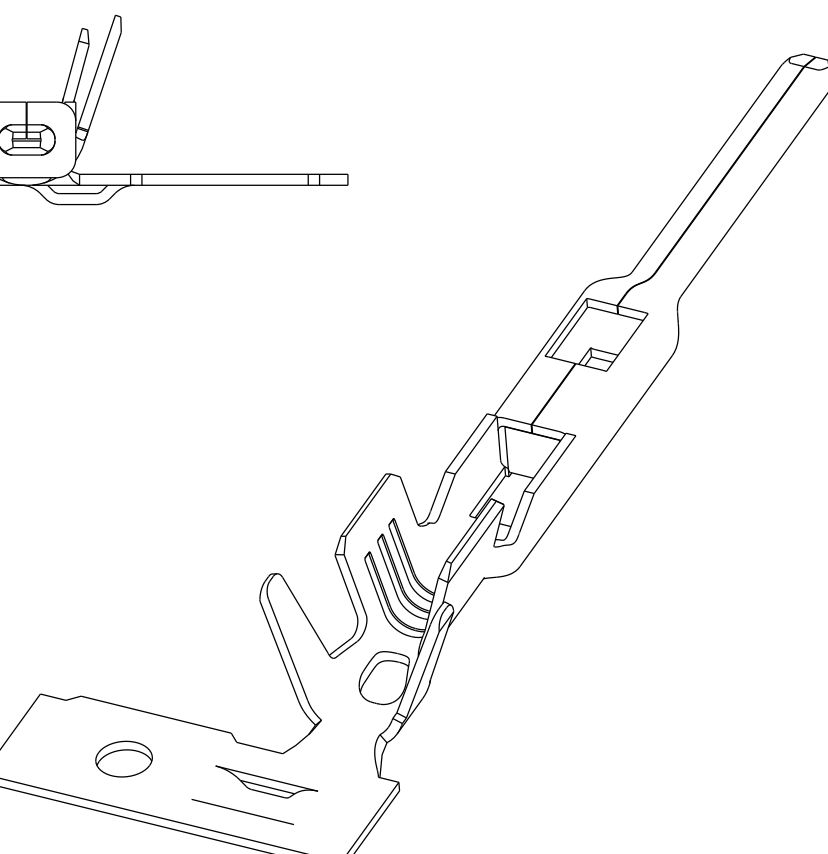
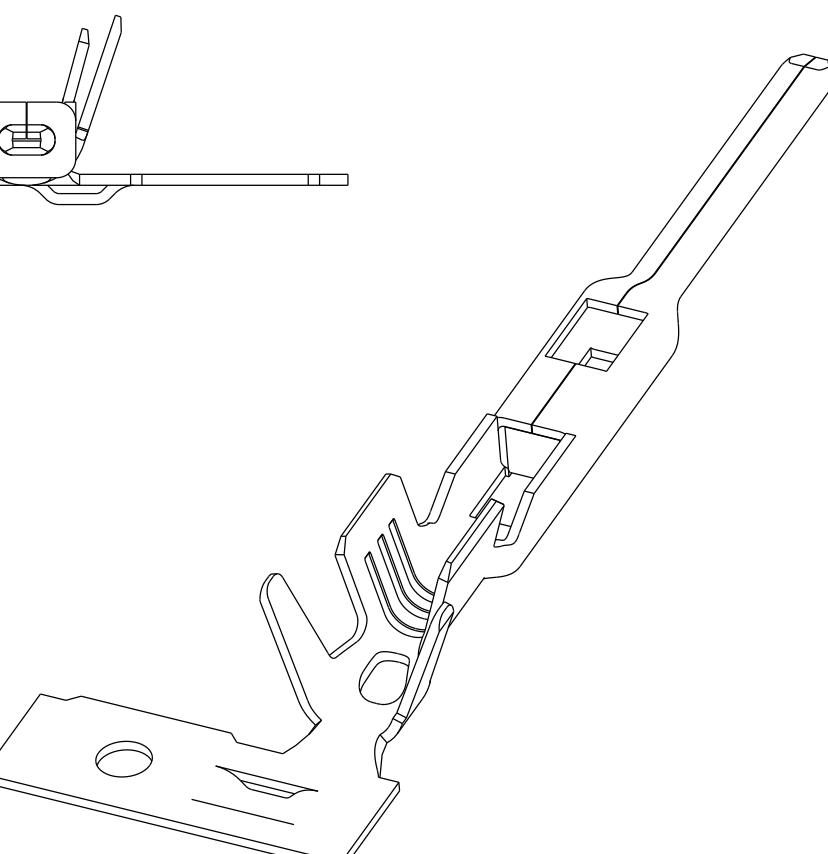
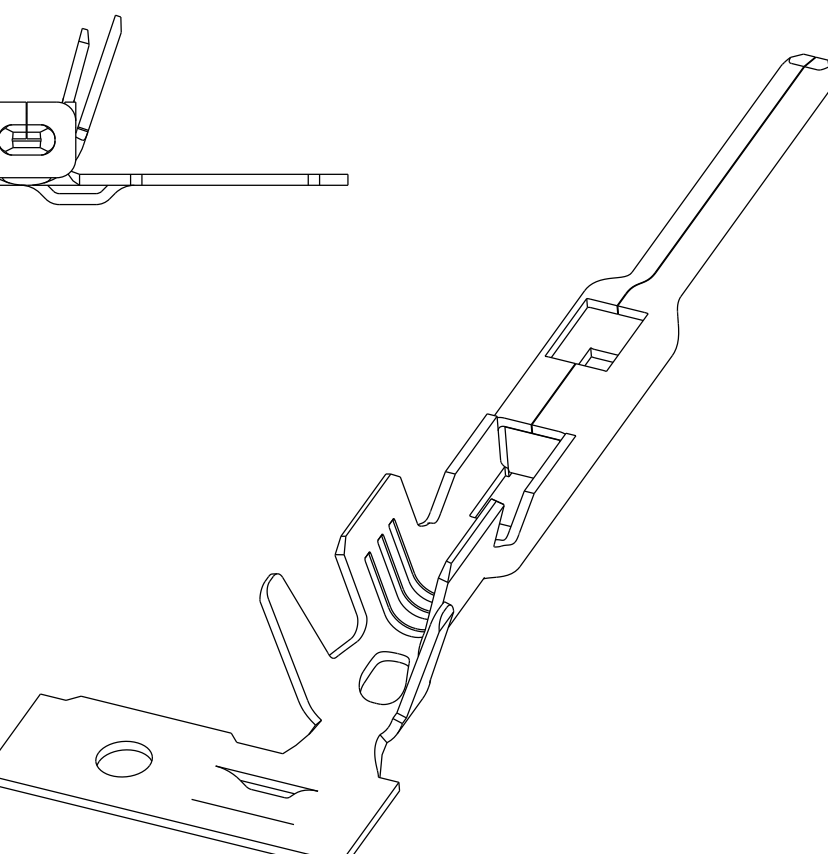
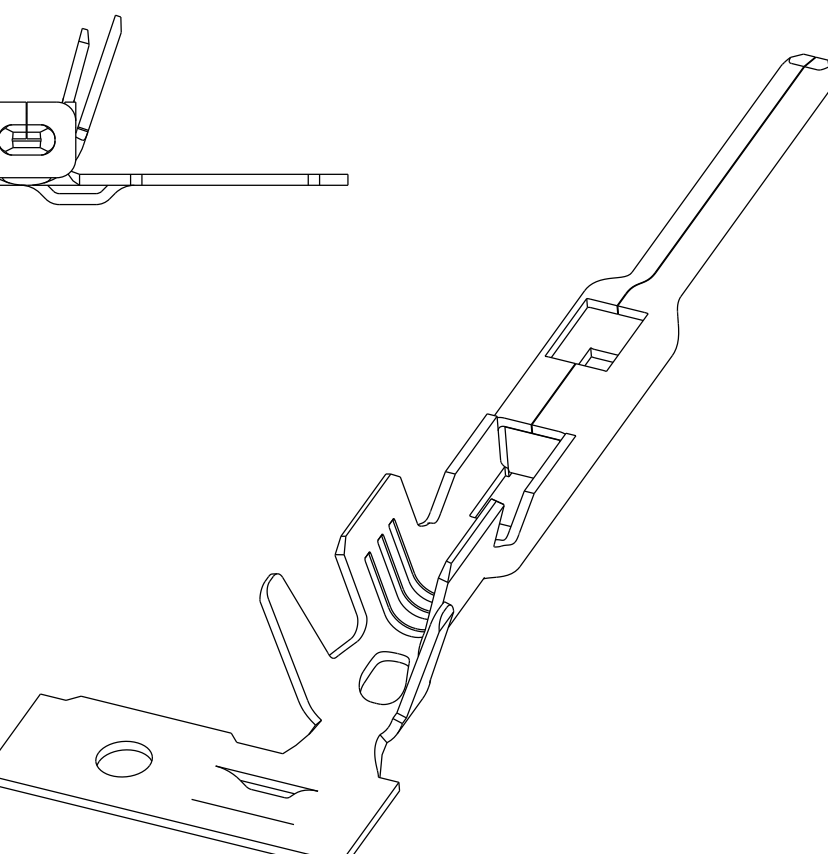
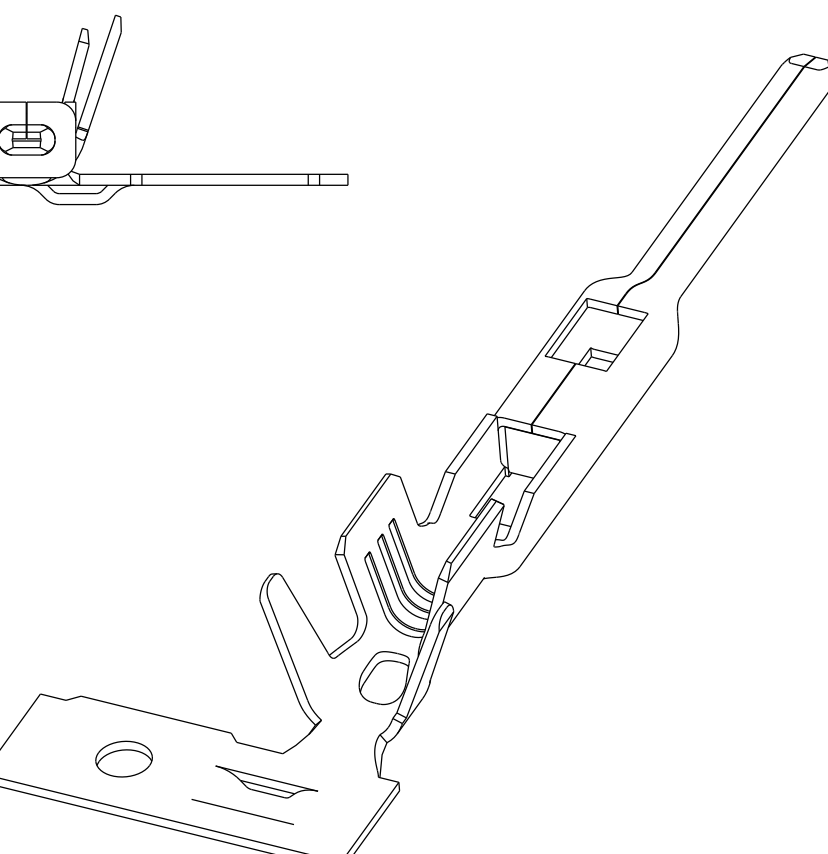
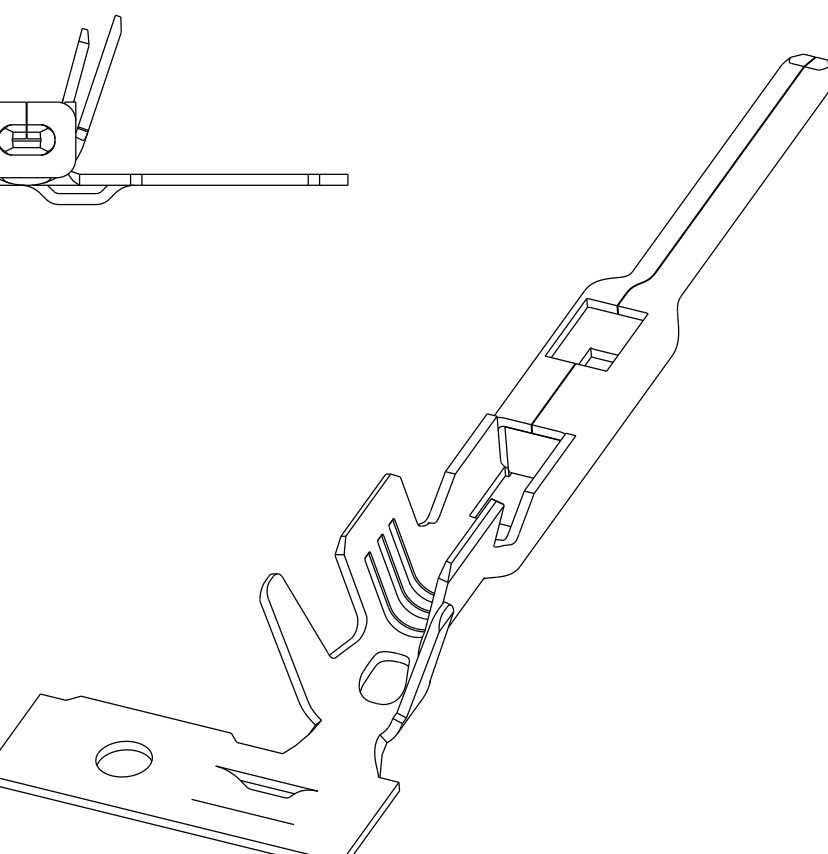
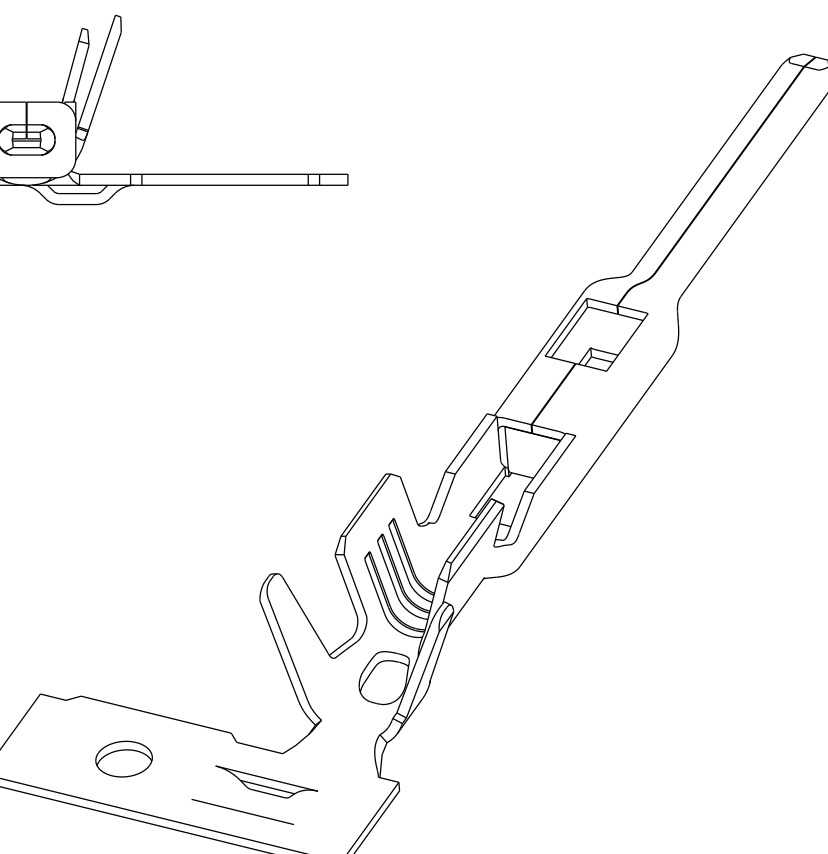
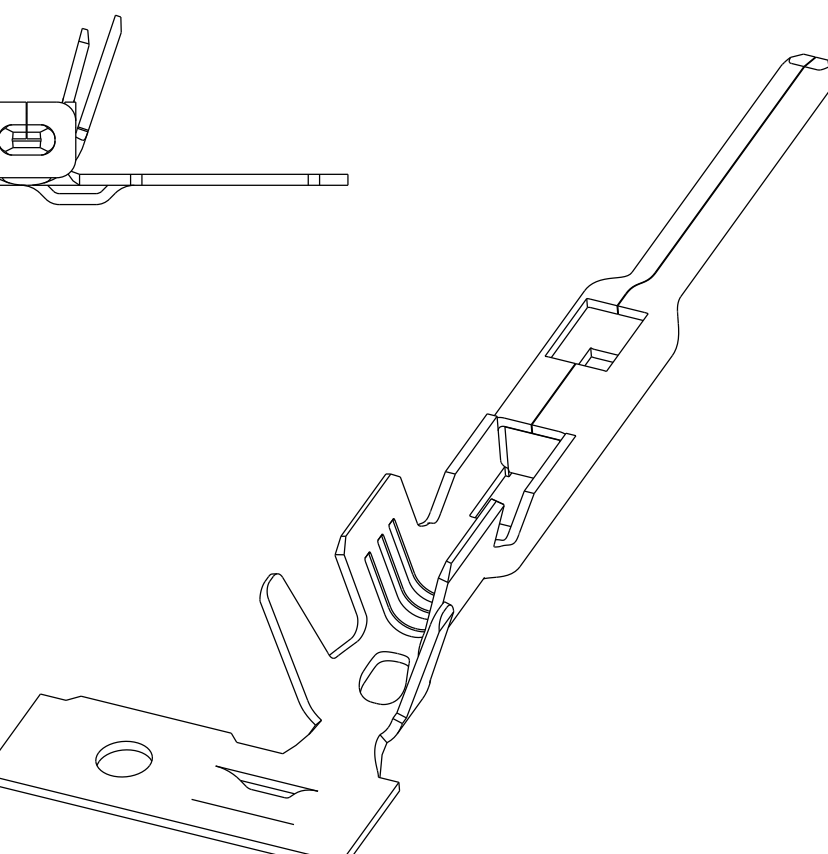
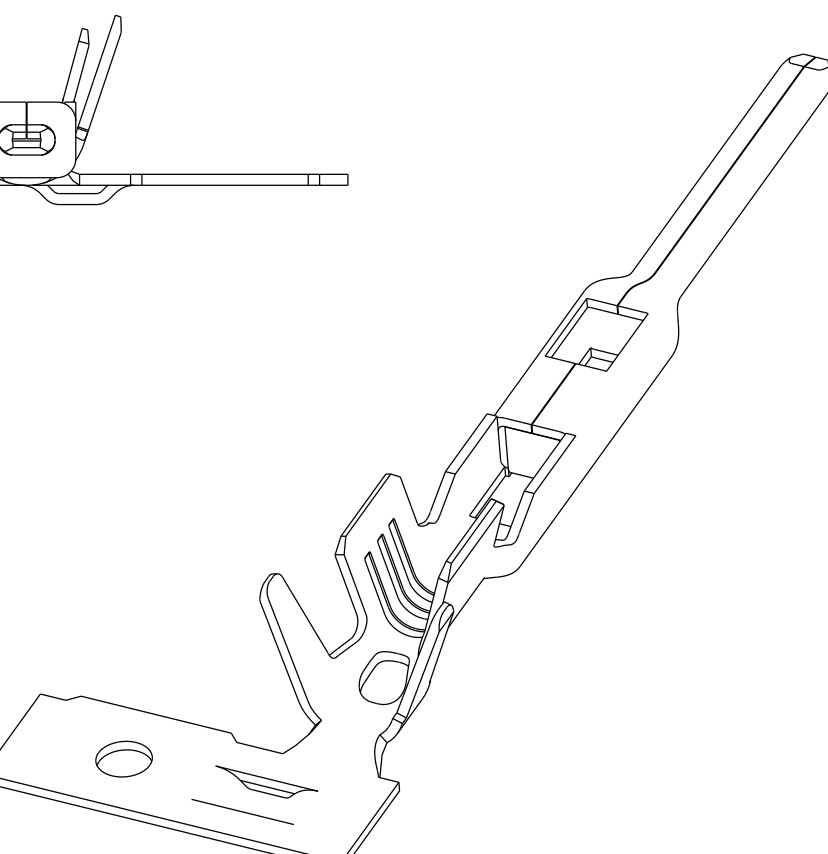
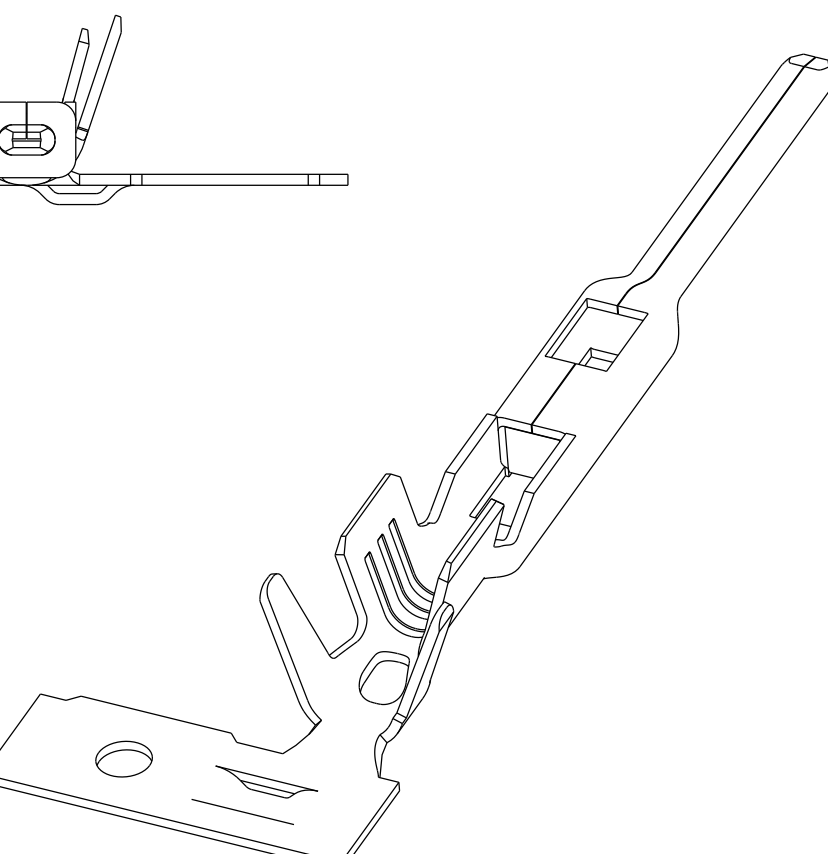
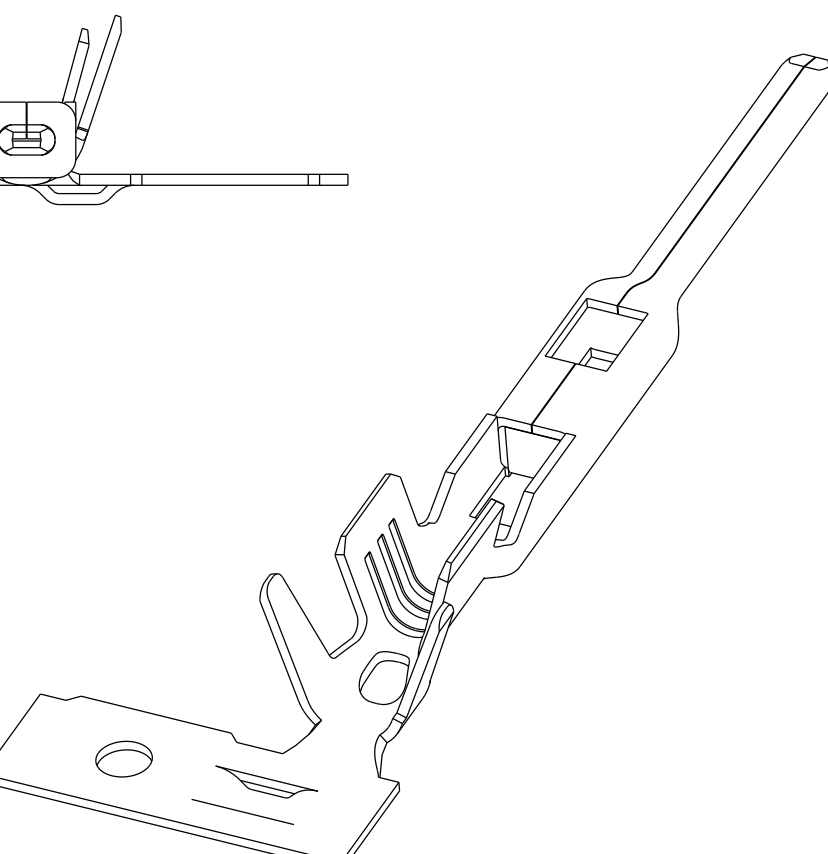
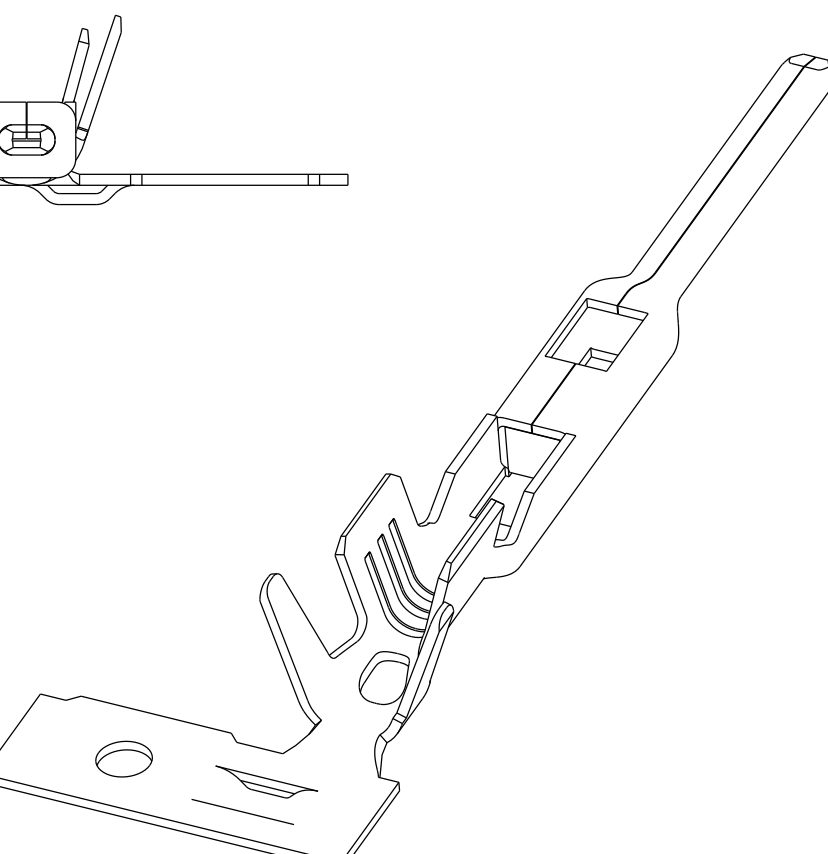
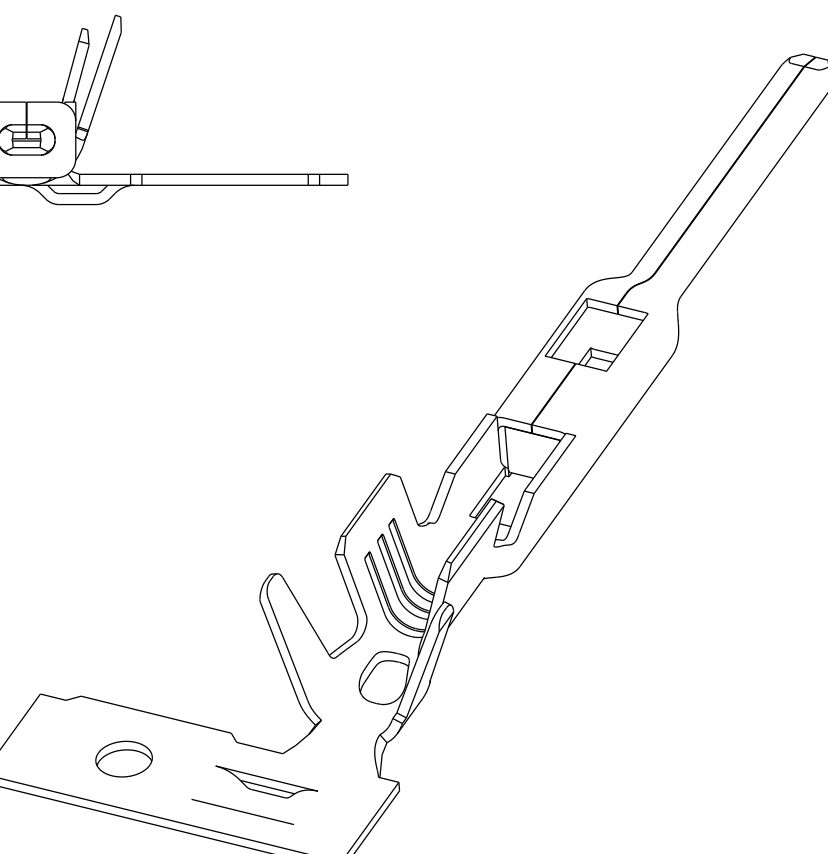
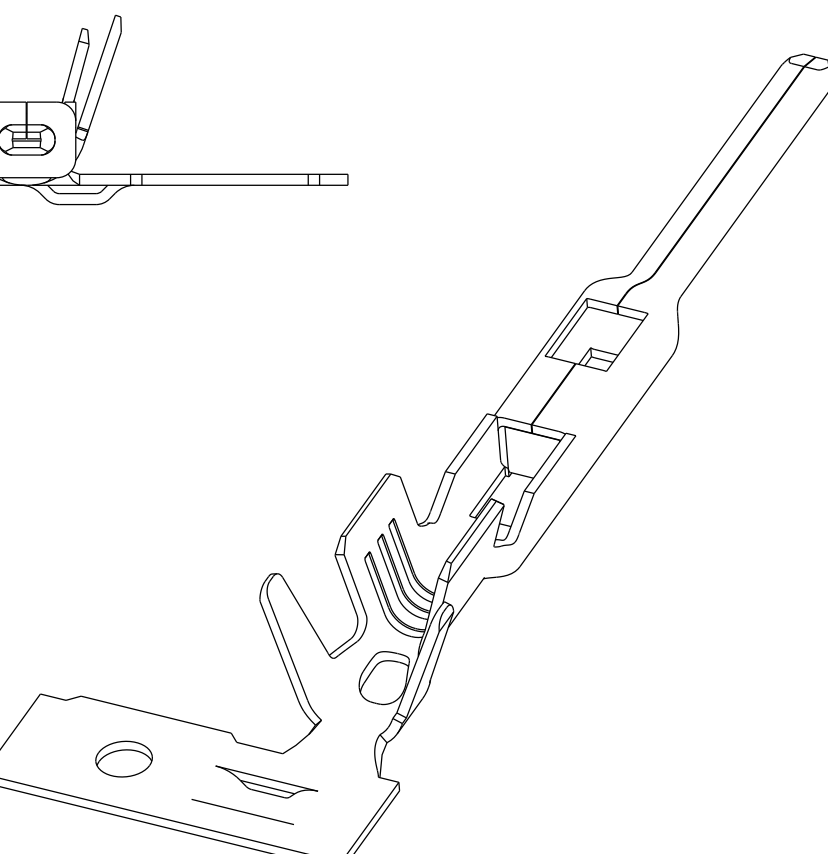
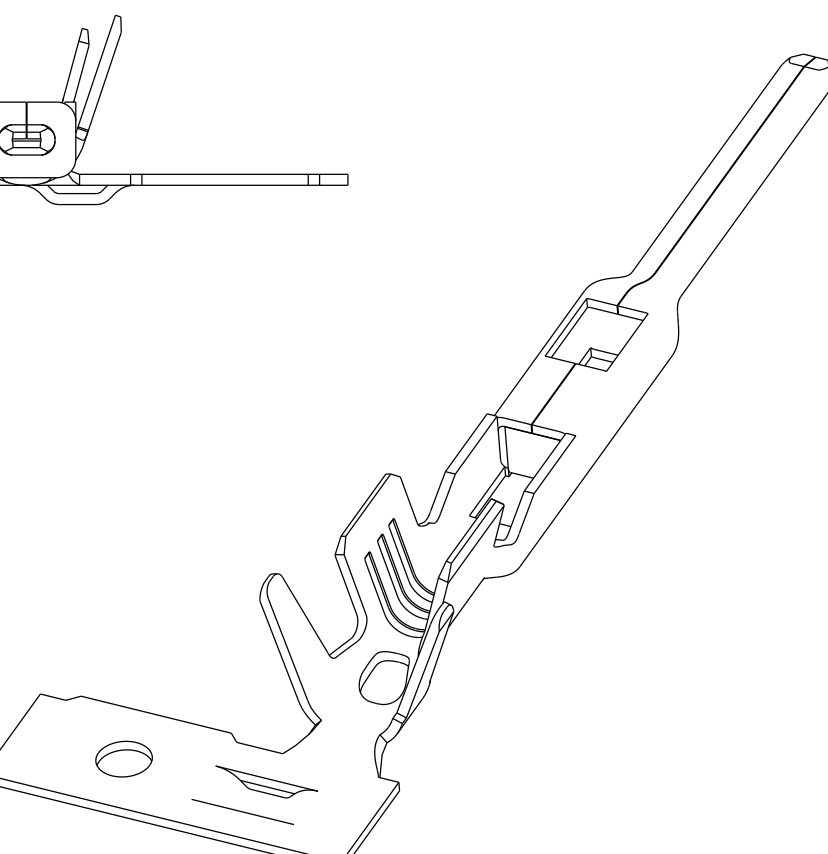
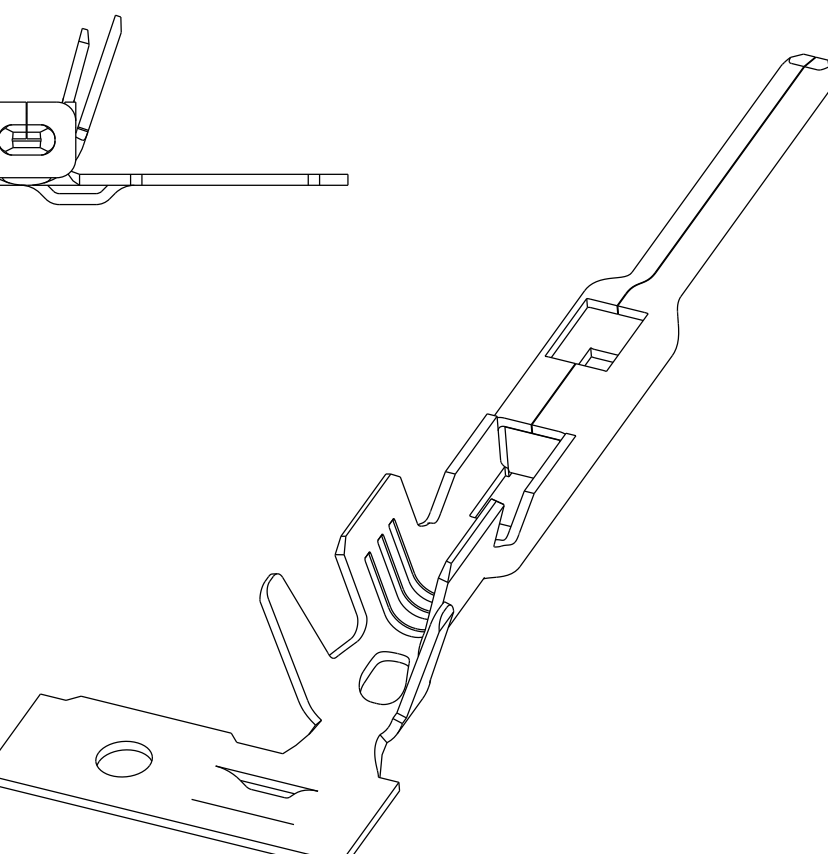
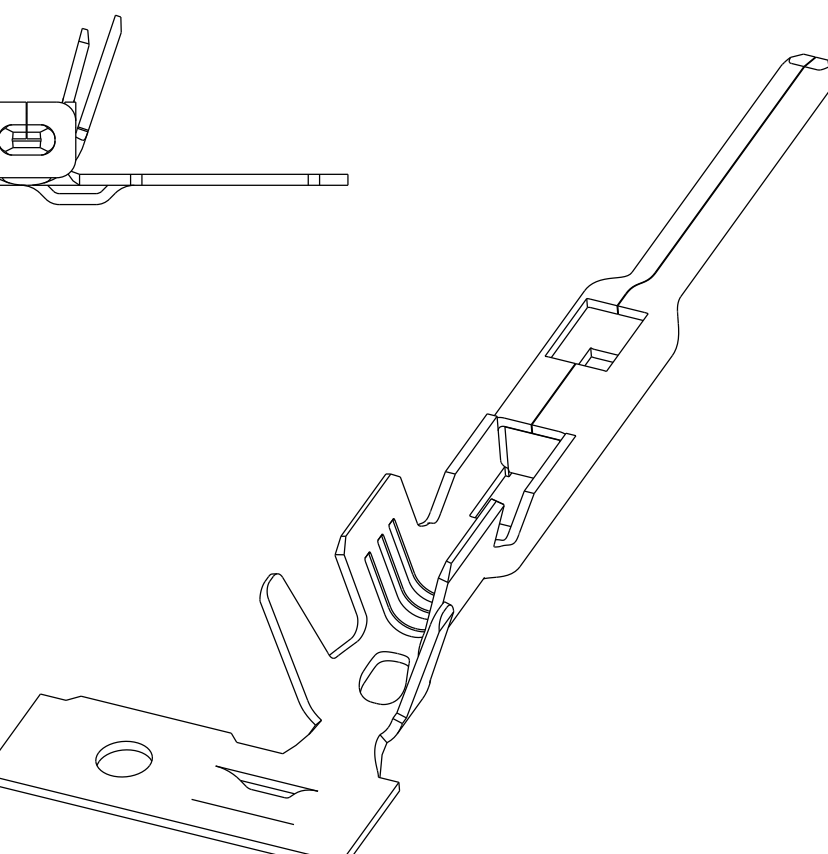
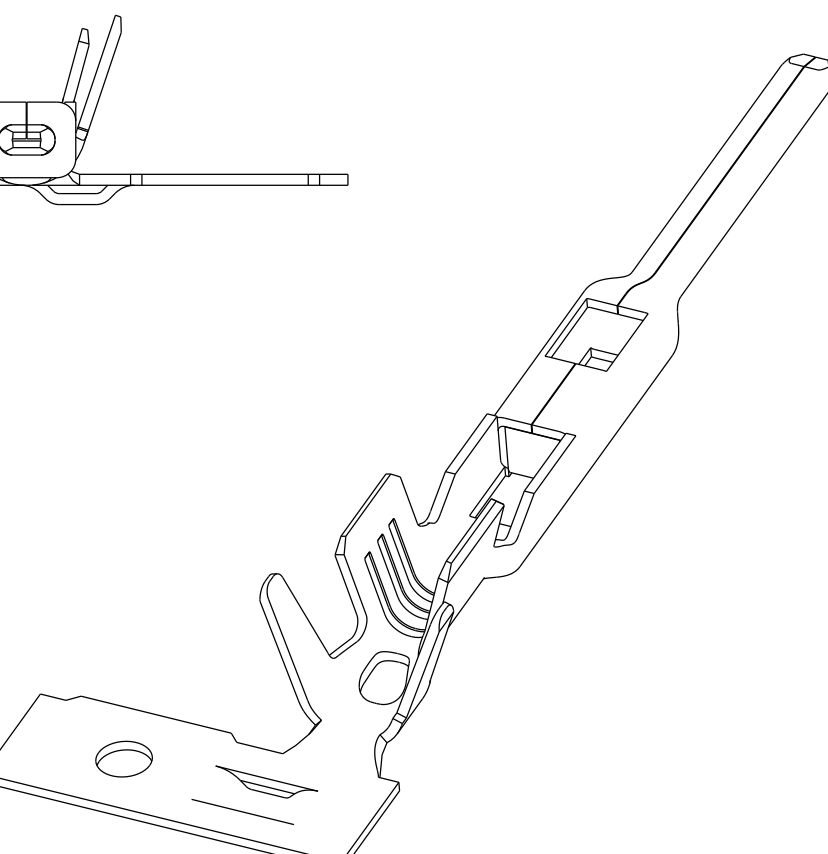
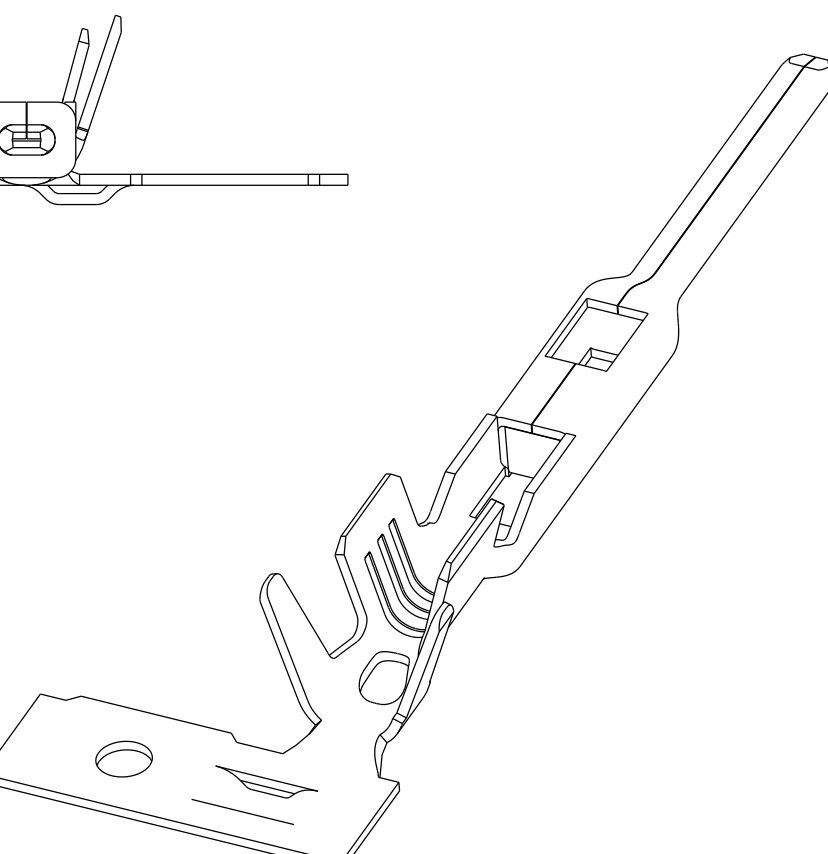
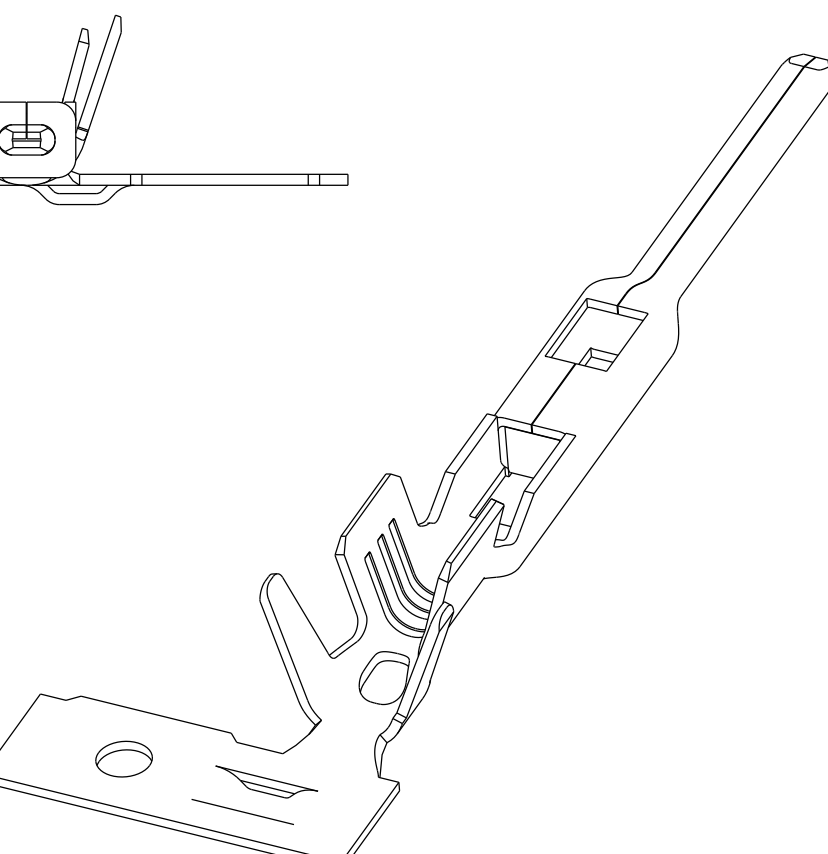
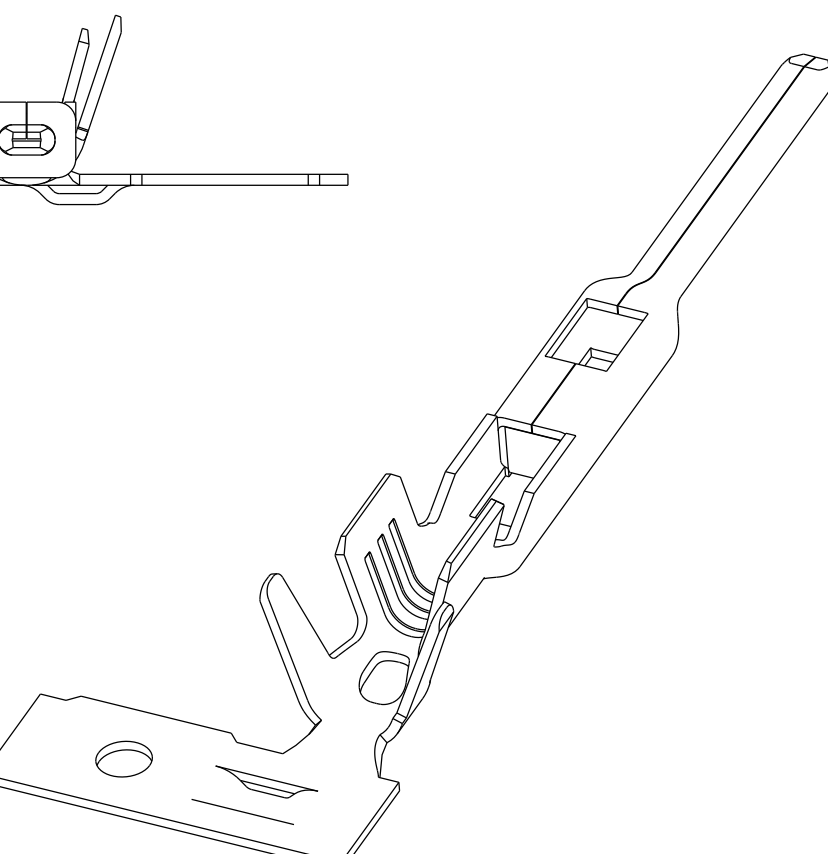
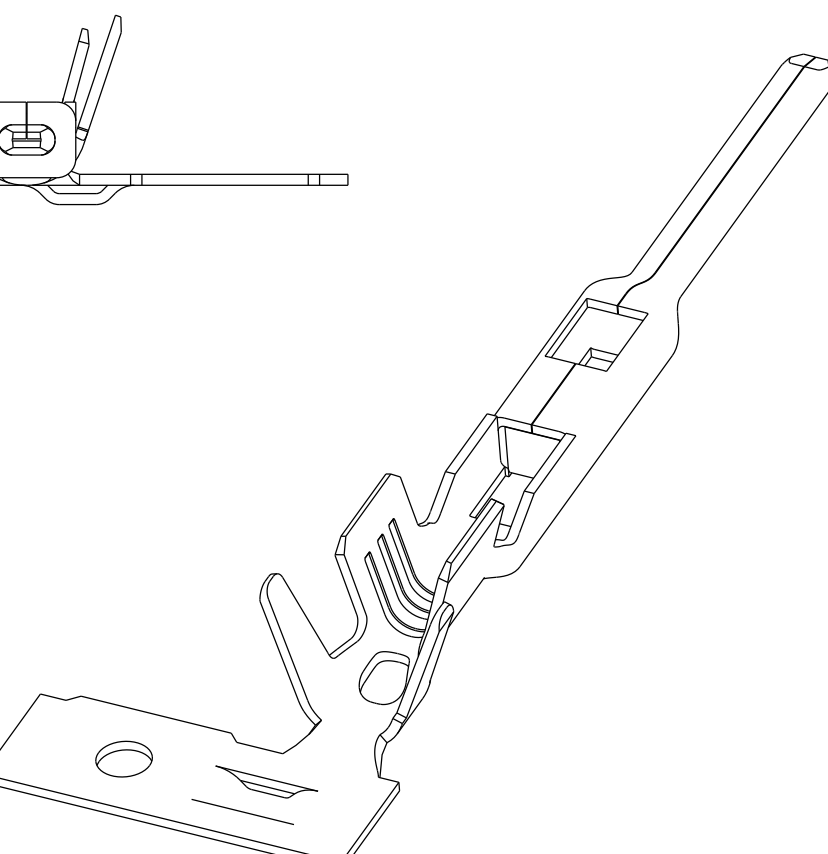
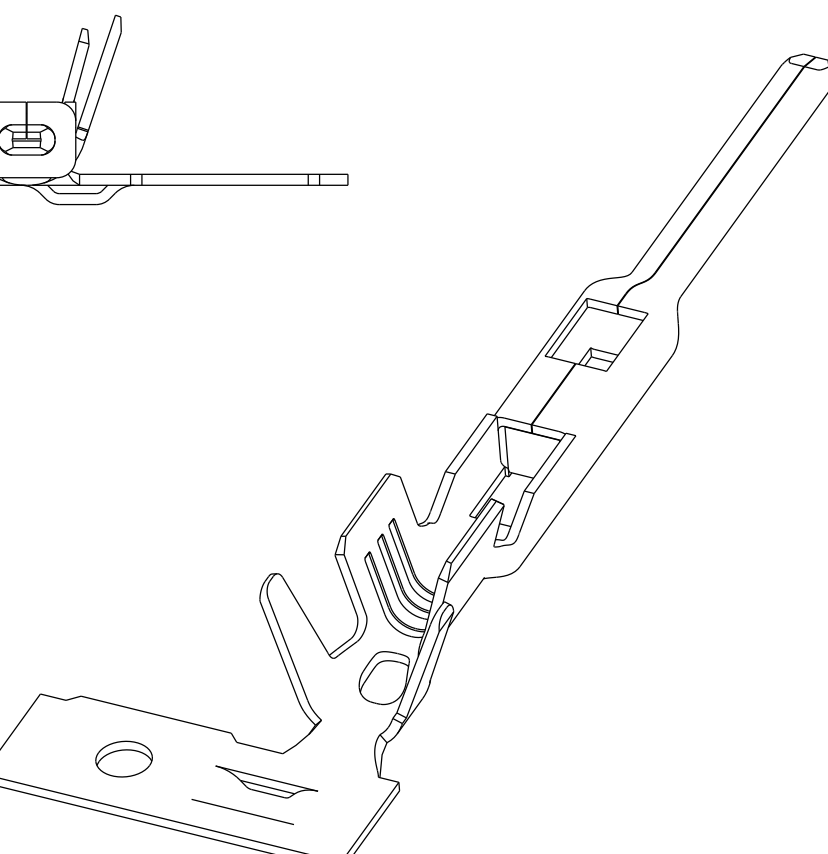
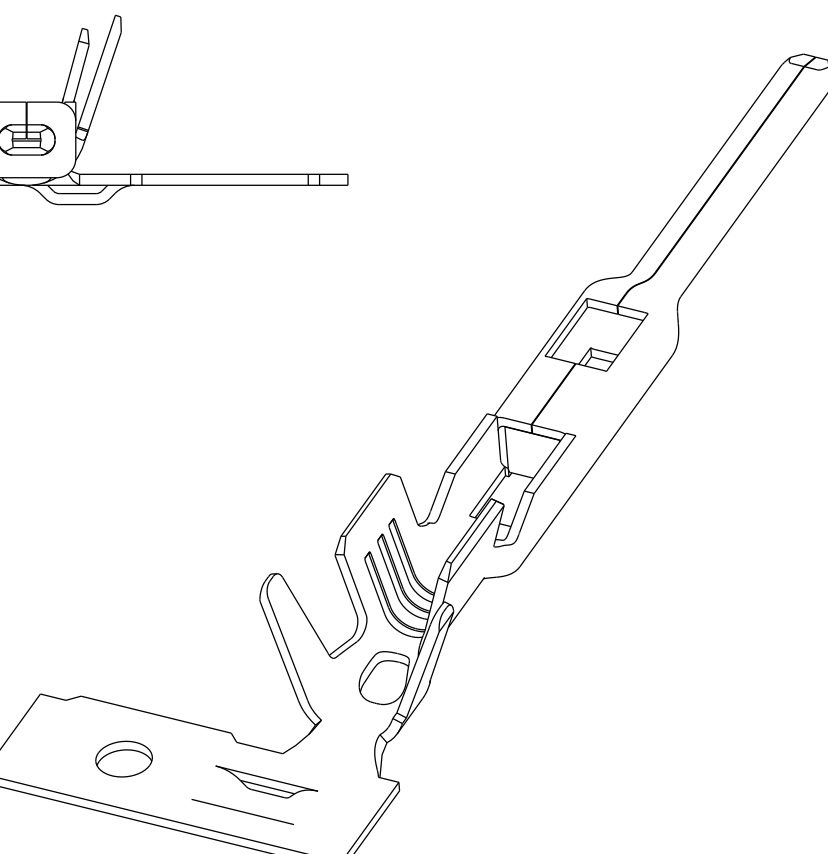
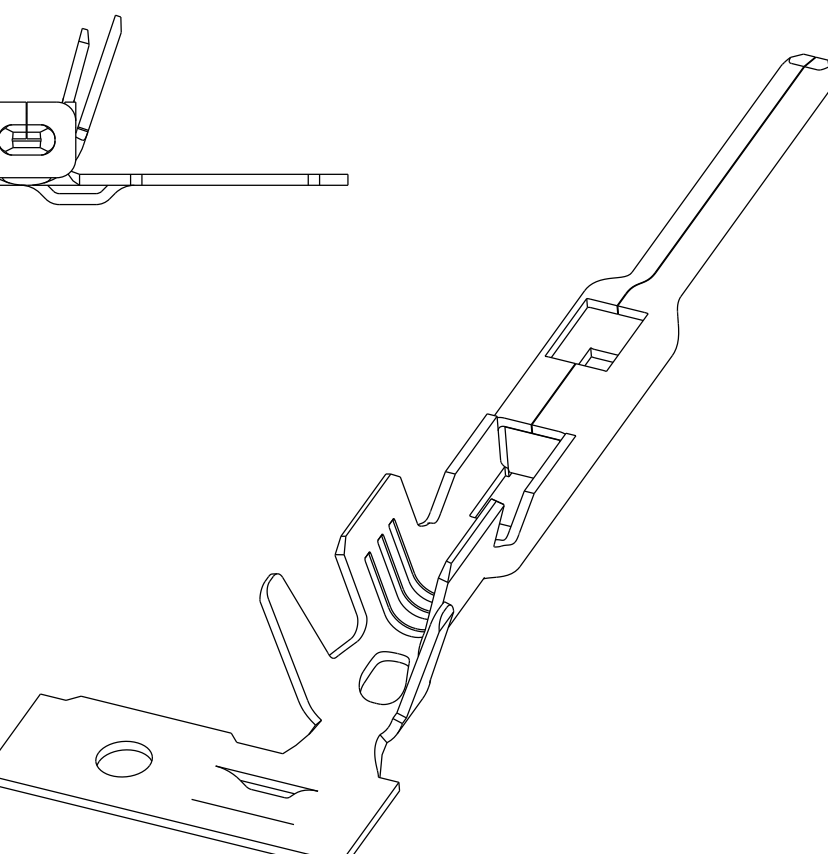
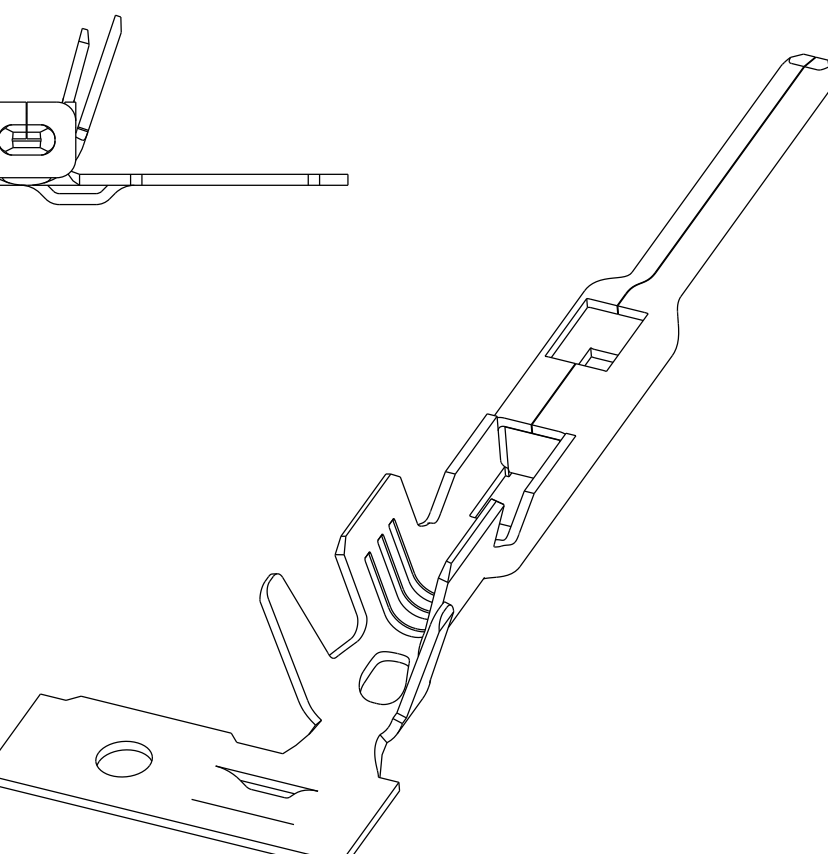
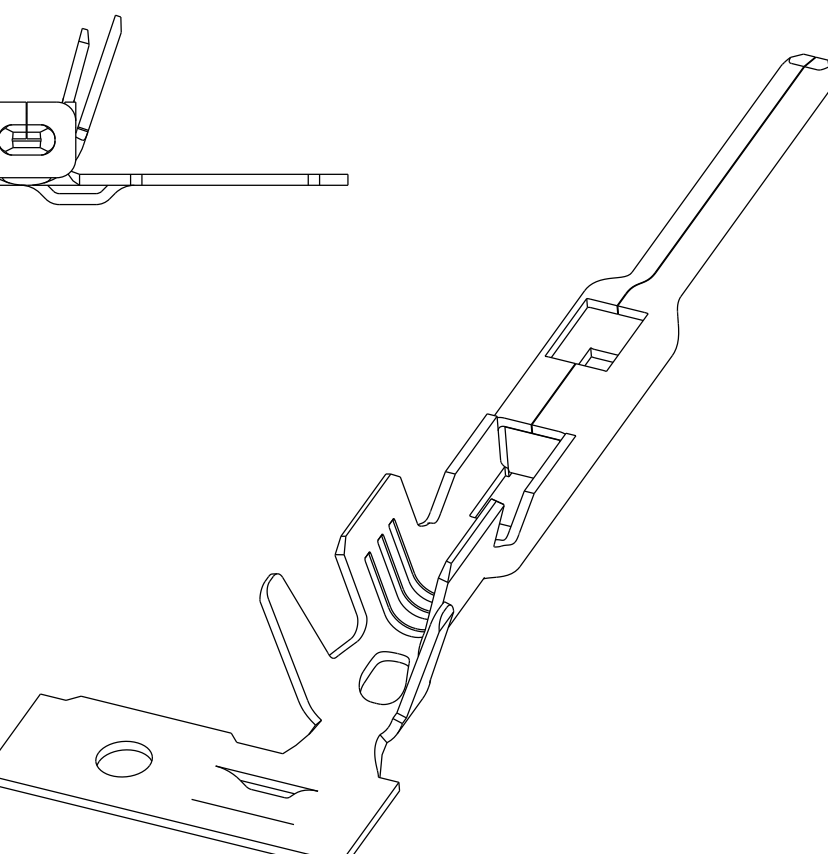
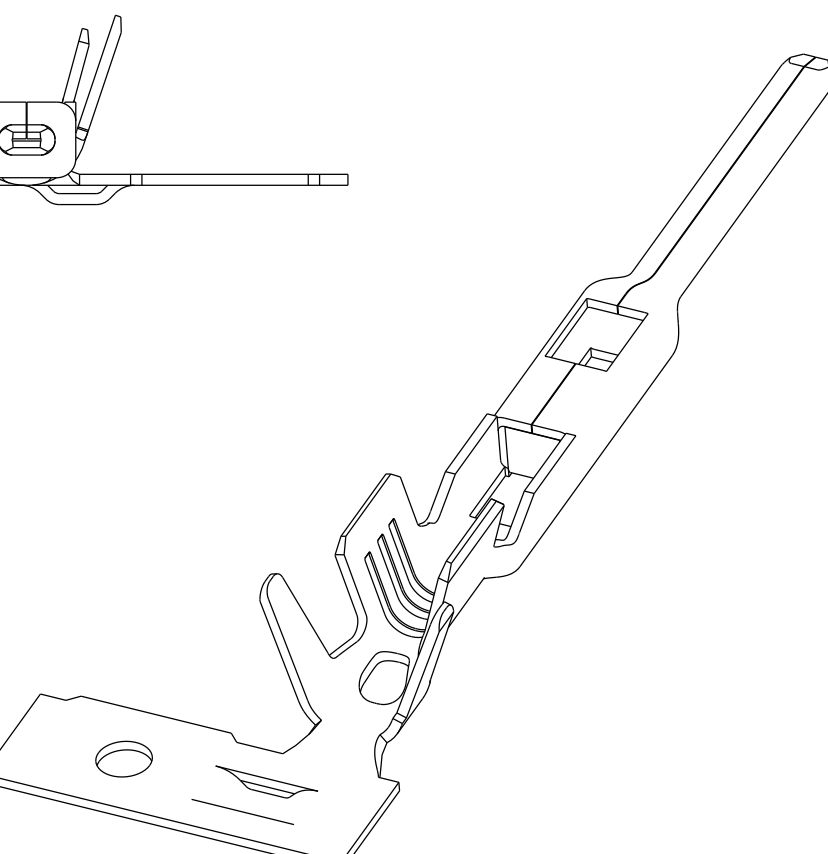
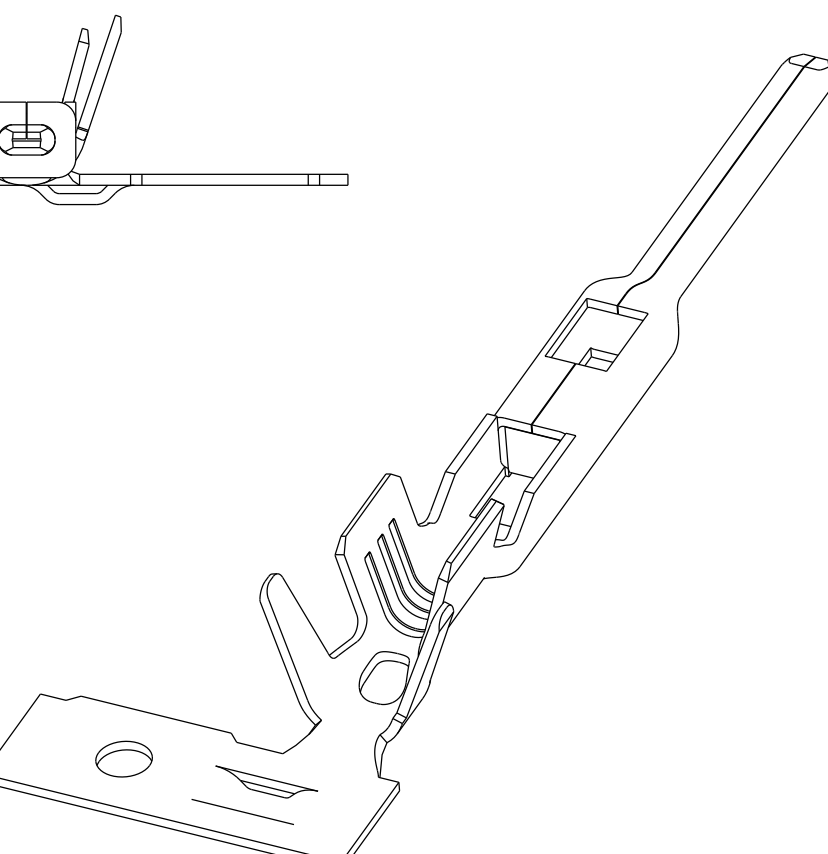
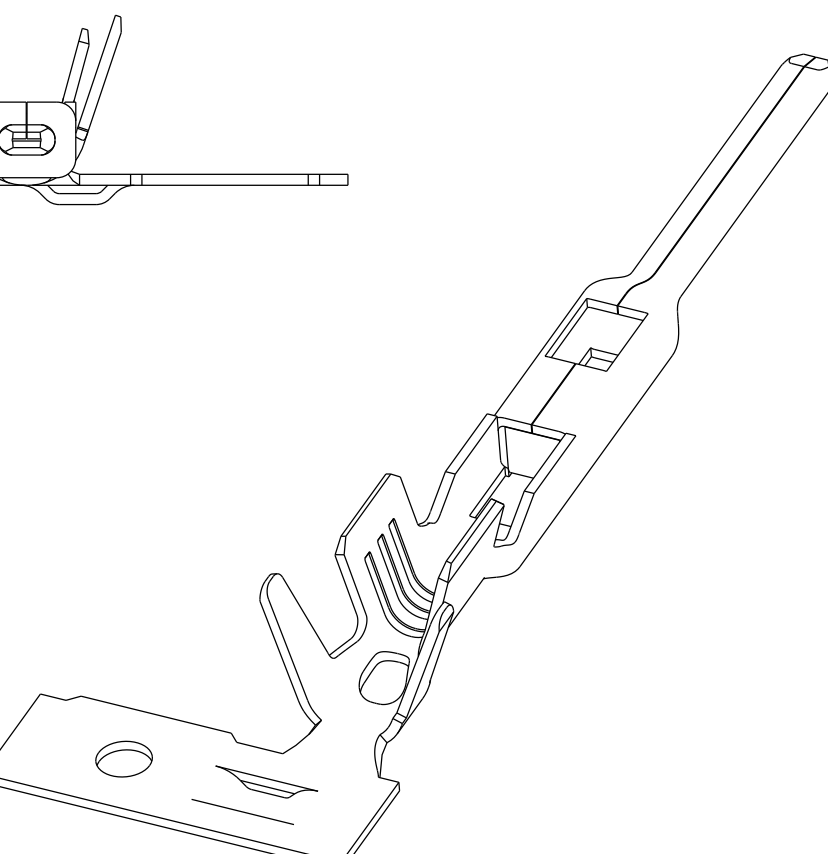
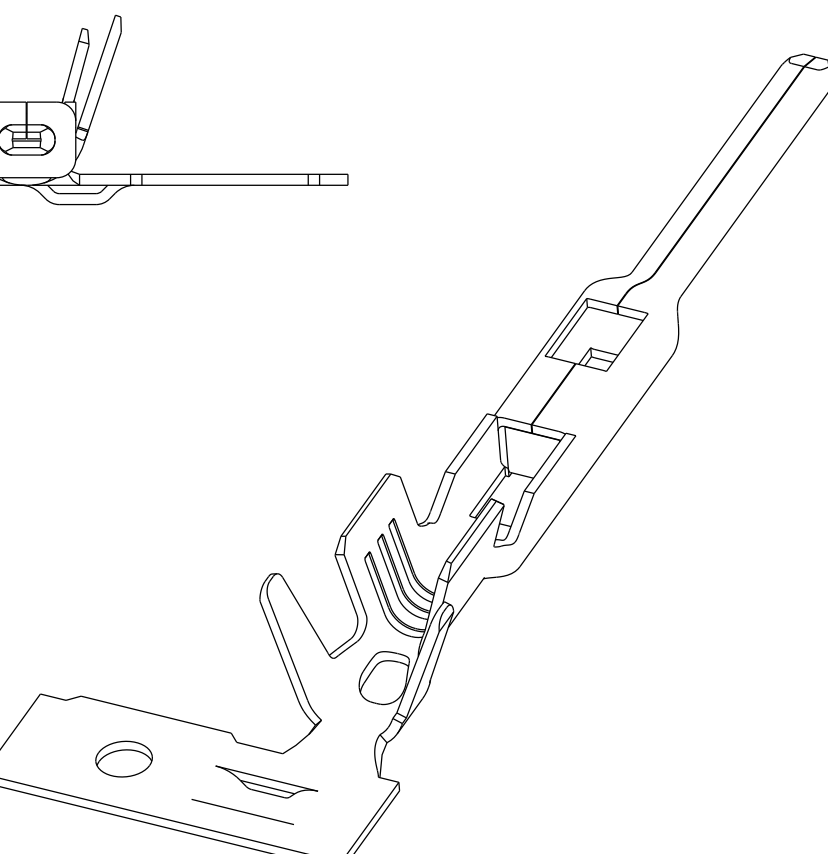
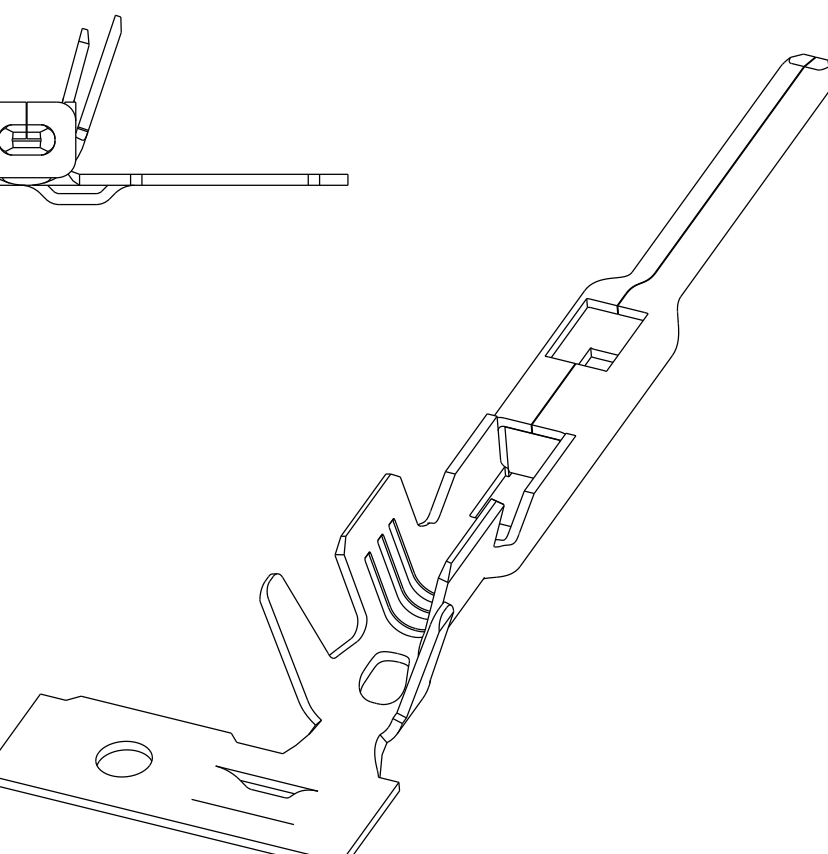
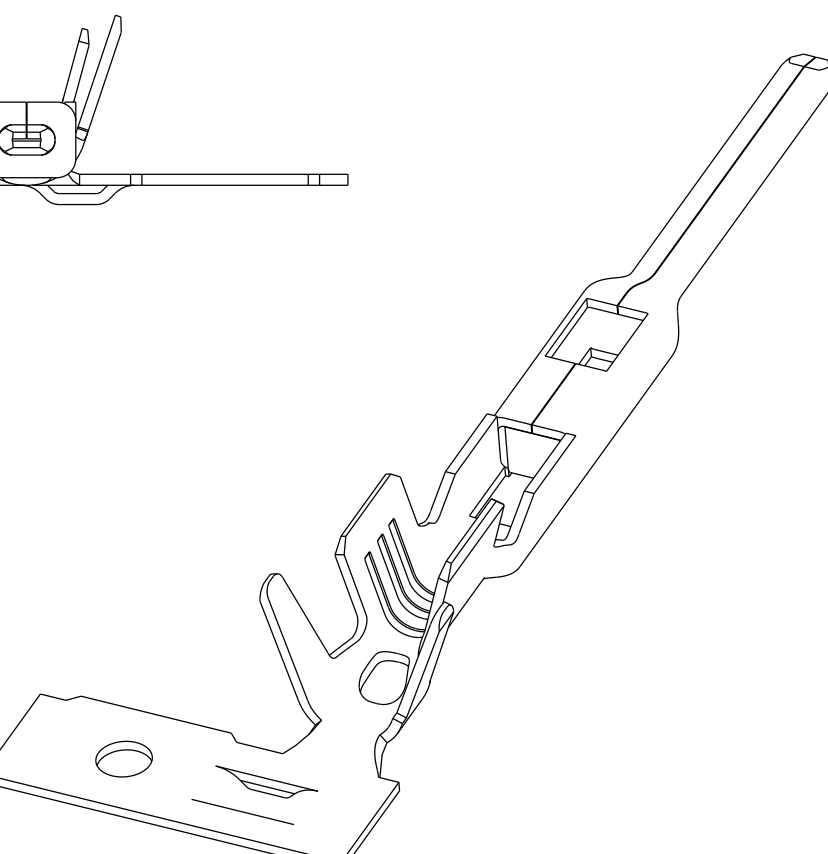
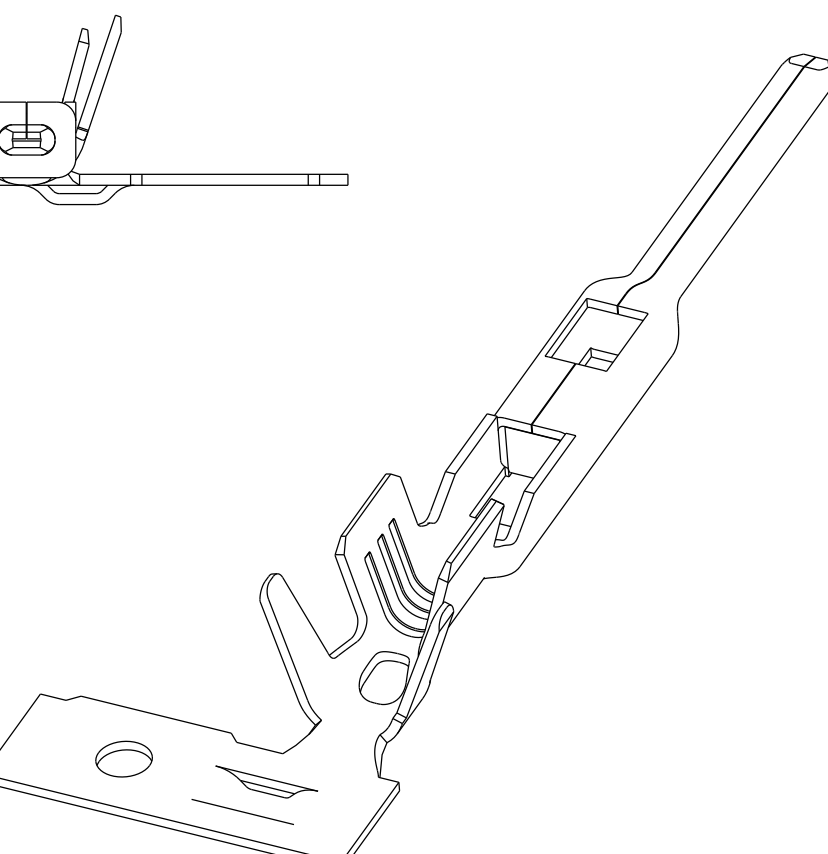
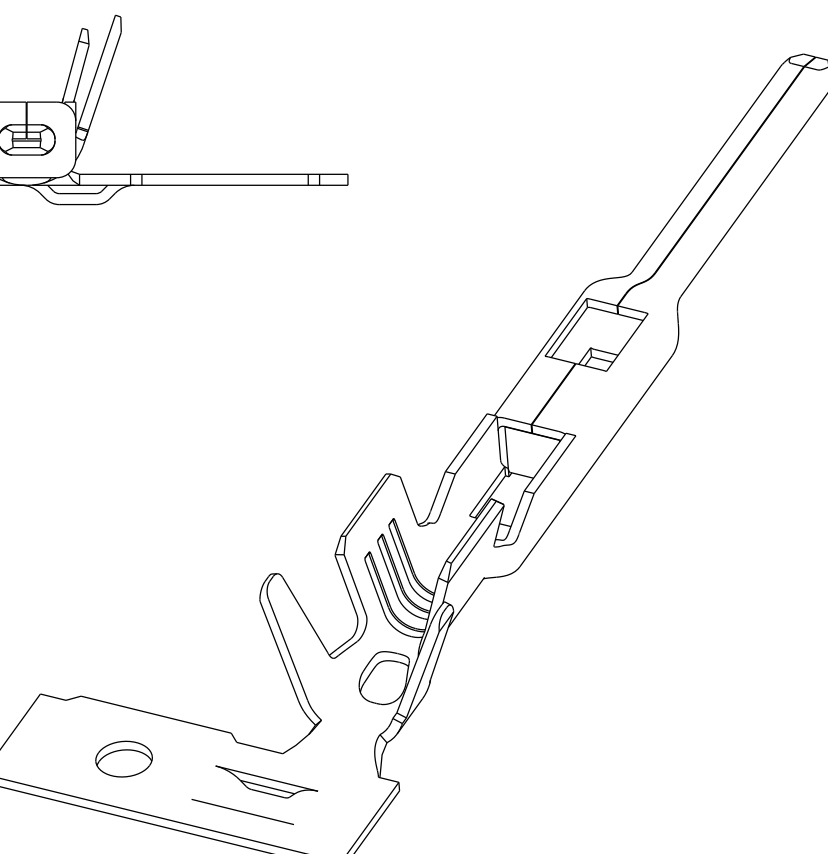
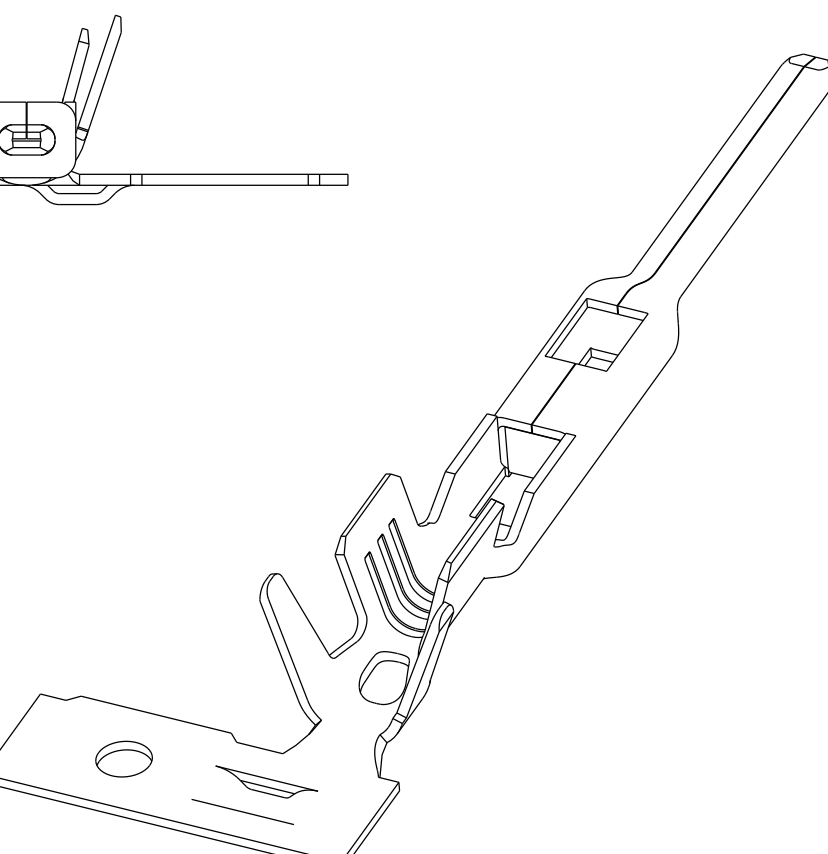
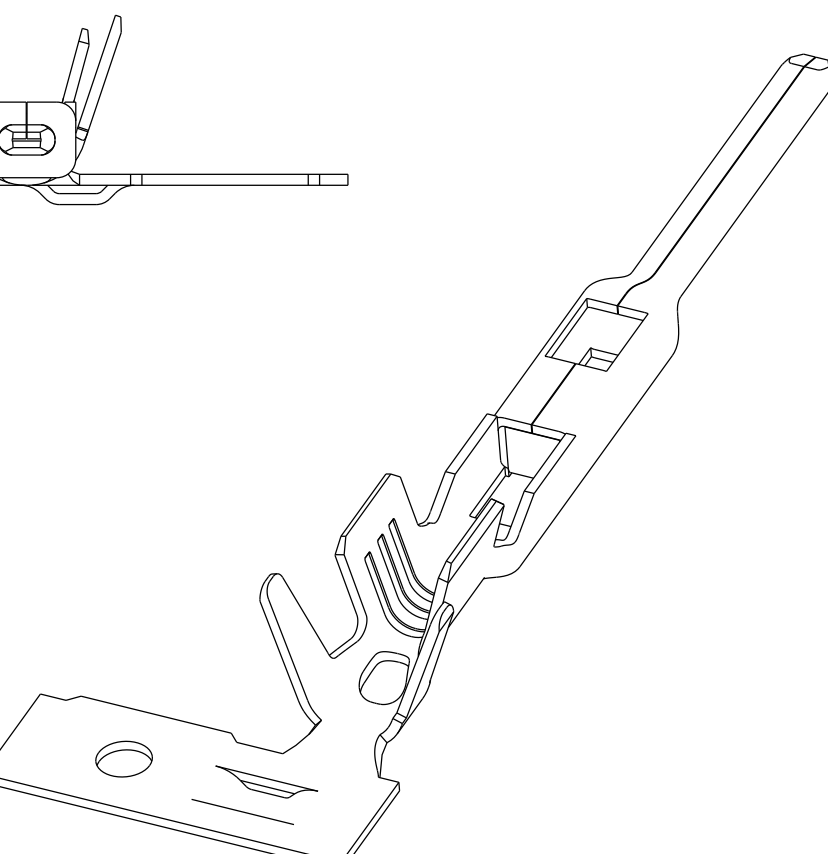
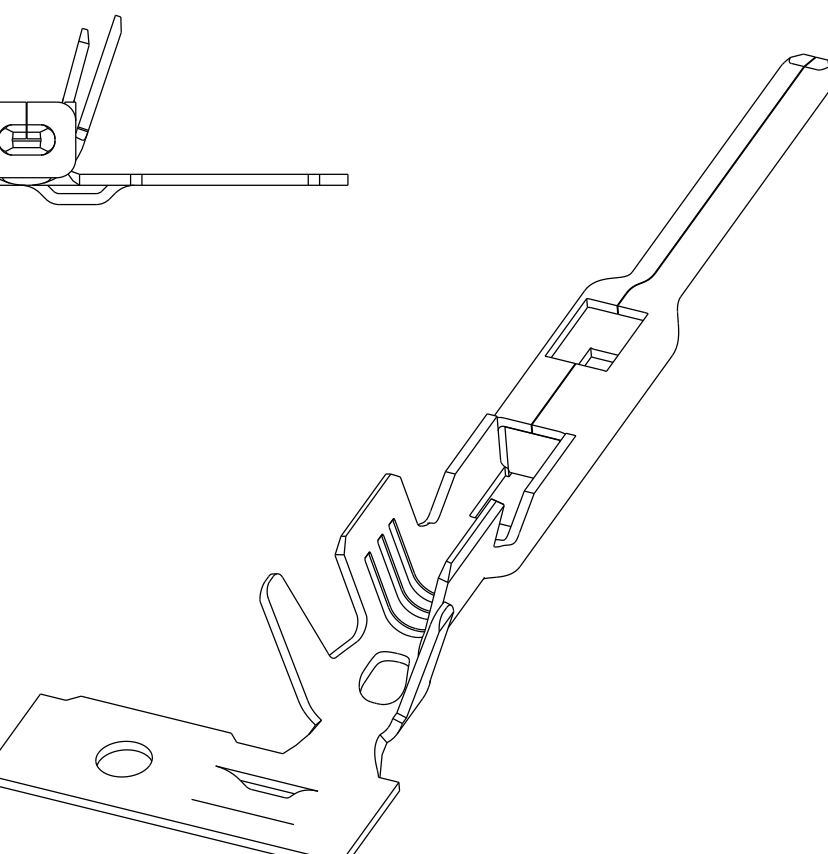
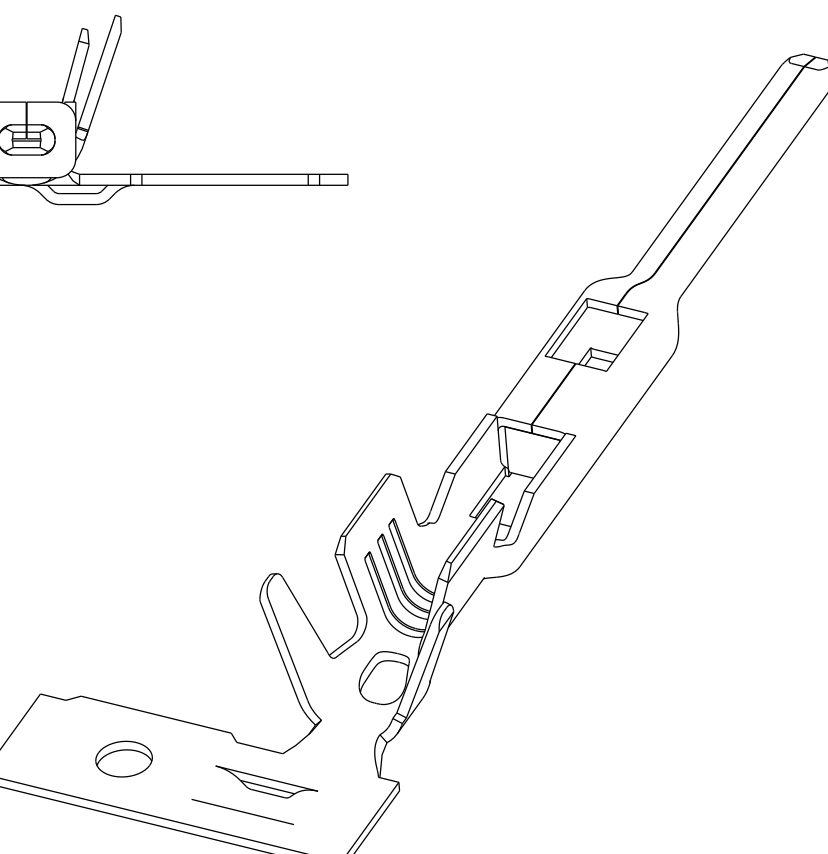
SECTION B-B



Marquage couloir 1 / 11 ou 3 / 4 / 5
Contact Number 1 / 11 or 3 / 4 / 5



JUF / SWS



$\rightarrow \Delta$  $\rightarrow \Delta$

(VALEUR): UNIQUEMENT POUR INFORMATION (VALUE): FOR INFORMATION ONLY

NOTICE DE CONTRÔLE
AU PIED À COULISSE OU AU PROJECTEUR DE PROFIL.
VÉRIFIER LES COTES INDIGUÉES SUR LE DESSIN DE LA LANGUETTE
METTRE LES AILES PARALLÈLES À L'AIDE D'UN MONTAGE APPROPRIÉ.
PUIS MESURER LA COTE OBTENUE.

CONTROL SPECIFICATION
SLIDING CALIPER OR PROFIL PROJECTOR.
MEASURE THE INDICATED DIMENSION ON THE DRAWING.
PUT THE BARRELS PARALLEL WITH AN ADAPTED MOUNTING.
AND MEASURE THE OBTAINED DIMENSION.

SERTISSAGE AVEC FILS SUPERPOSES: METTRE LE
PETIT FIL EN DESSOUS
CRIMPING WITH SUPERPOSED WIRES:
PUT SMALL ONE BELOW

DCS:DEPORT CAGE-CUIVRE
CAGE-WIRE TRANSLATION
DIS:DEPORT CAGE-INSULANT
CAGE-INSULATION TRANSLATION

CONDITIONNEMENT SUIVANT NORME GALIA
PACKAGING ACCORDING TO GALIA SPECIFICATION

DELPHI		CAD SYSTEM	
DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE EPHEON, FRANCE		pro / eng.	
C		DIMENSION IN MILLIMETERS	
	ISO PROJECTION PROJECTION ISO	DIMENSIONS EN MILLIMETRES	
DRAWING NUMBER		REV.	APPROVAL LEVEL
REF. PLAN		IND.	BY: -
211FT0471		D	
SERIAL RELEASED			
ESTATE			SHEET
PART NUMBER			FEUILLE
REF. ARTICLE		REV.	3
		IND.	of 3
See Table		-	3
			SCALE
			1:1

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