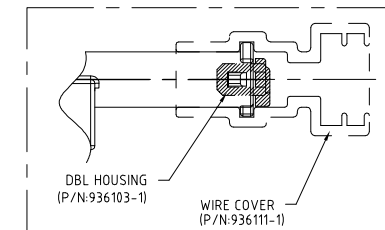
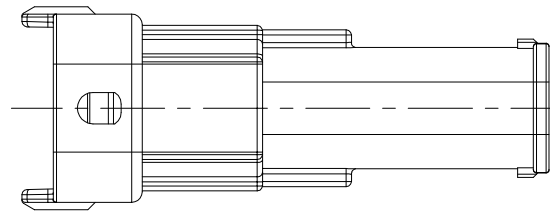
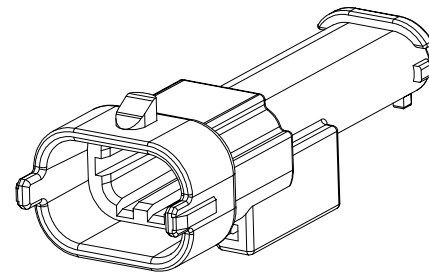
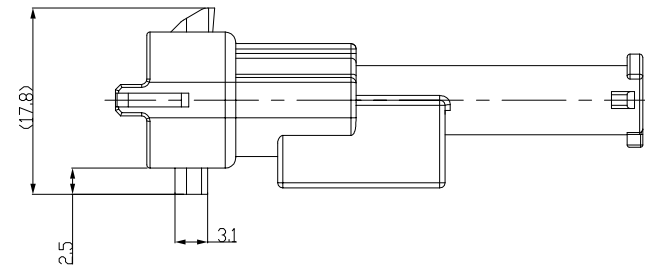
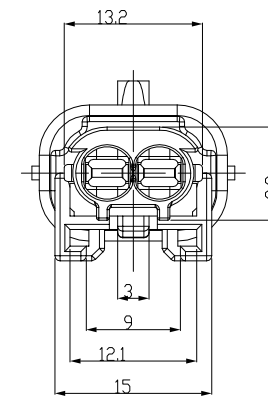
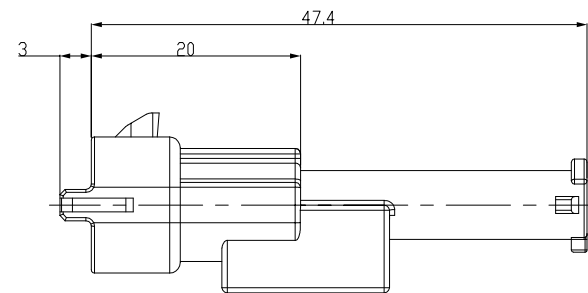
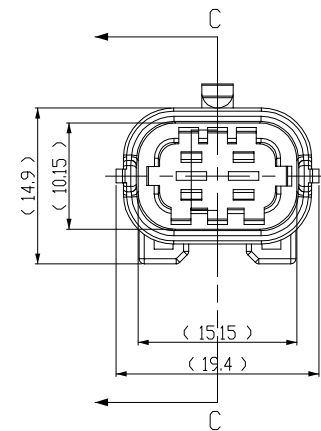


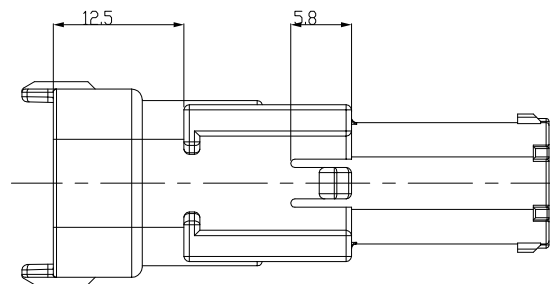
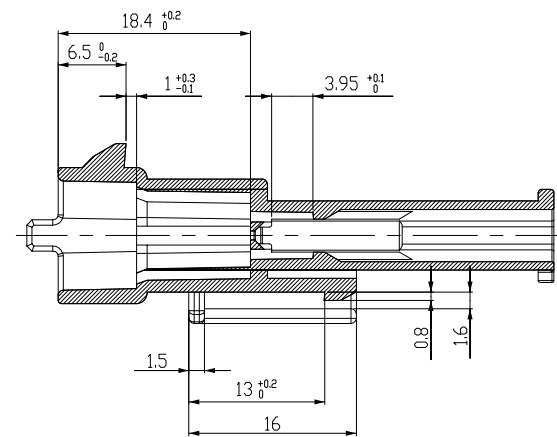
Technical drawing of a cable gland (Kabelverschraubung) showing its internal structure and mounting details. The drawing is a perspective view of the component, which is a cylindrical metal fitting used to secure cables into a panel. It features a threaded body with a flange at the end for mounting. The internal threads and the cable clamping mechanism are clearly visible.

DC

PART No.	1-962915-1(Tin),-3(Gold)	1-962916-1(Tin),-3(Gold)
WIRE SIZE(mm ²)	0.5~1.0	1.0~2.5

PART No.	828904	828905
INSULATION DIA(φ)	1.2~2.1mm	2.2~3.0mm

2005
B1



SECTION C-C

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THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN JM JEON CHK JW JUNG		 TE Connectivity	
DIMENSIONS: MM 		TOLERANCES UNLESS OTHERWISE SPECIFIED: 0 <XX<10 ± 0.2 10<XX<30 ± 0.25 30<XX ± 0.3 ANGLES ± 3°		NAME 2.8MM SEALED 2P CAP HSG (FLAT SENSOR)	
MATERIAL SEE TABLE		APVD HG CHO PRODUCT SPEC --- APPLICATION SPEC ---		SIZE	RESTRICTED TO
		WEIGHT ---		GAGE CODE A2 00779	DRAWING NO C-936462
FINISH SEE TABLE		CUSTOMER DRAWING			SCALE 2:1 SHEET 1 OF 1 REV B1

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[936462-2](#)