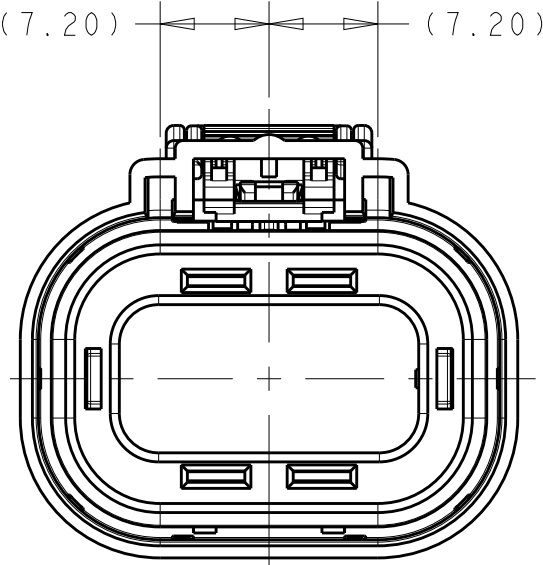
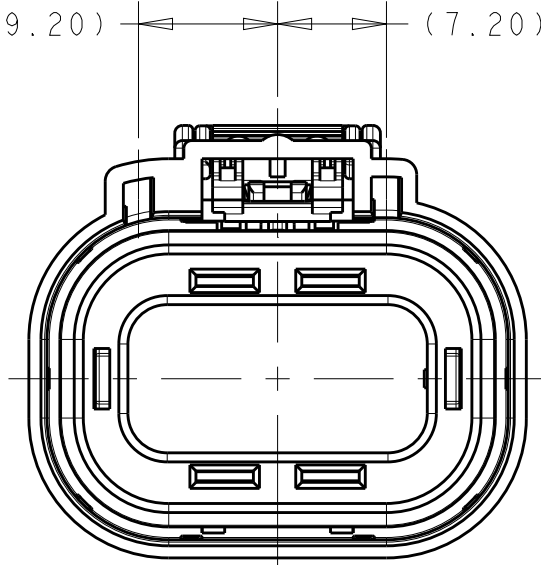


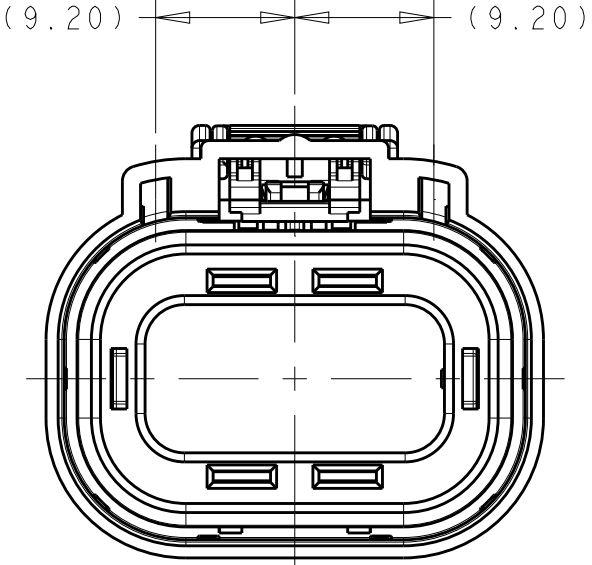
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P	LTR	DESCRIPTION		DATE	DWN	APVD	
		A		ECO-14-001314	27JAN2014	DR	DR



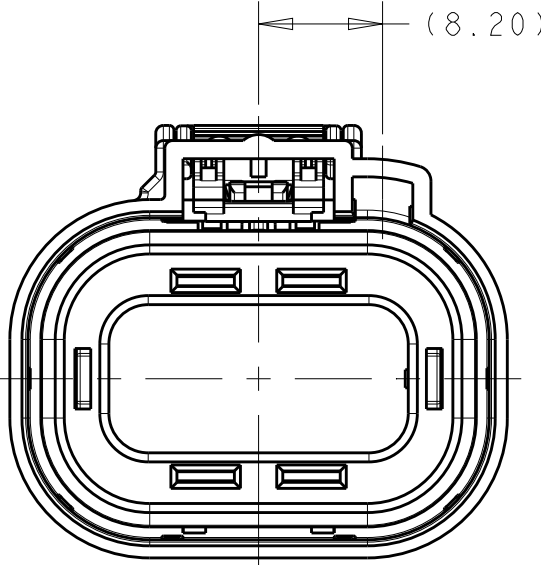
2103534-1
KEY A



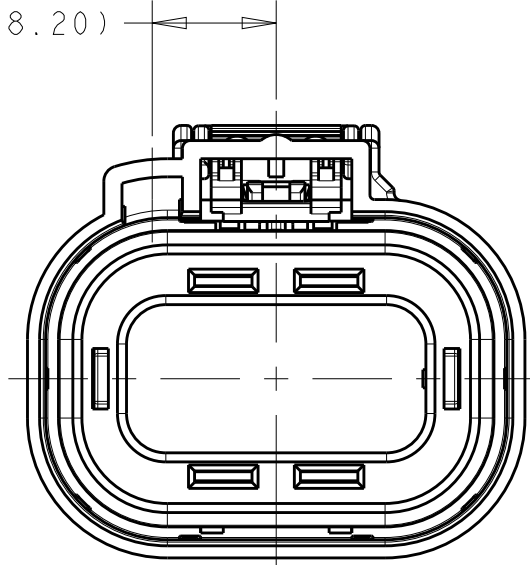
2103534-2
KEY B



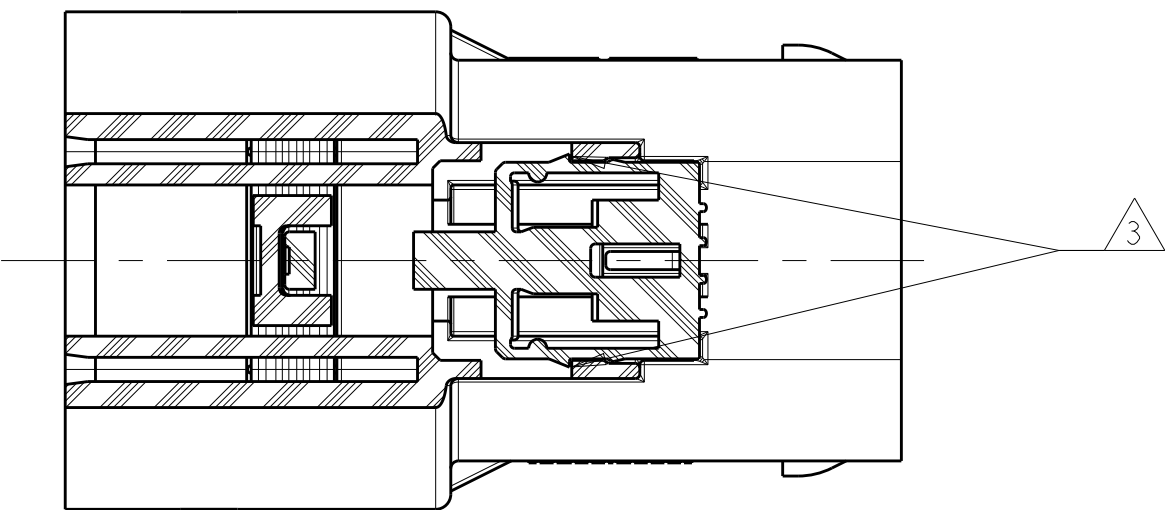
2103534-4
KEY D



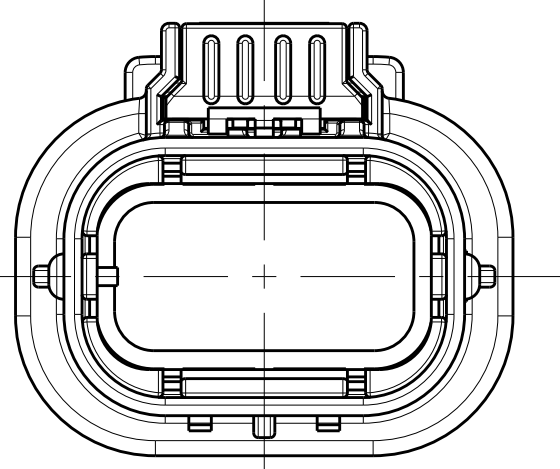
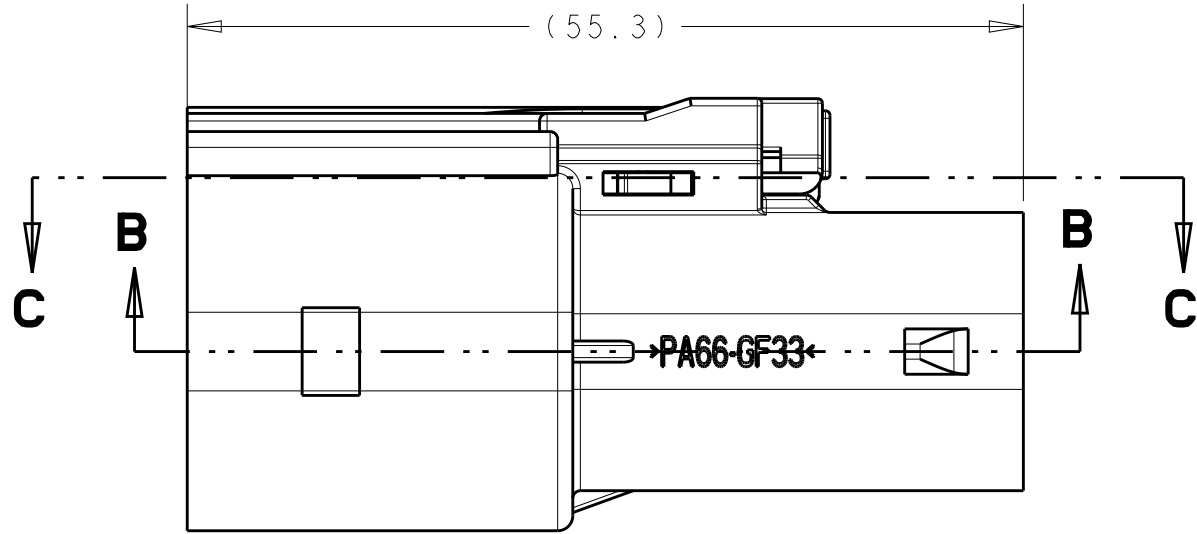
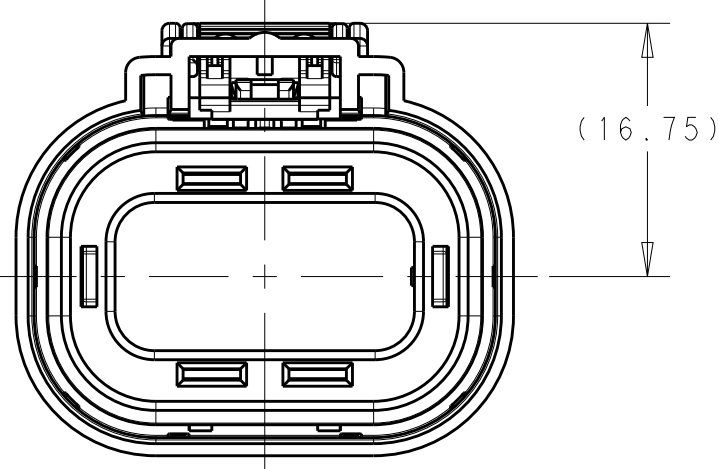
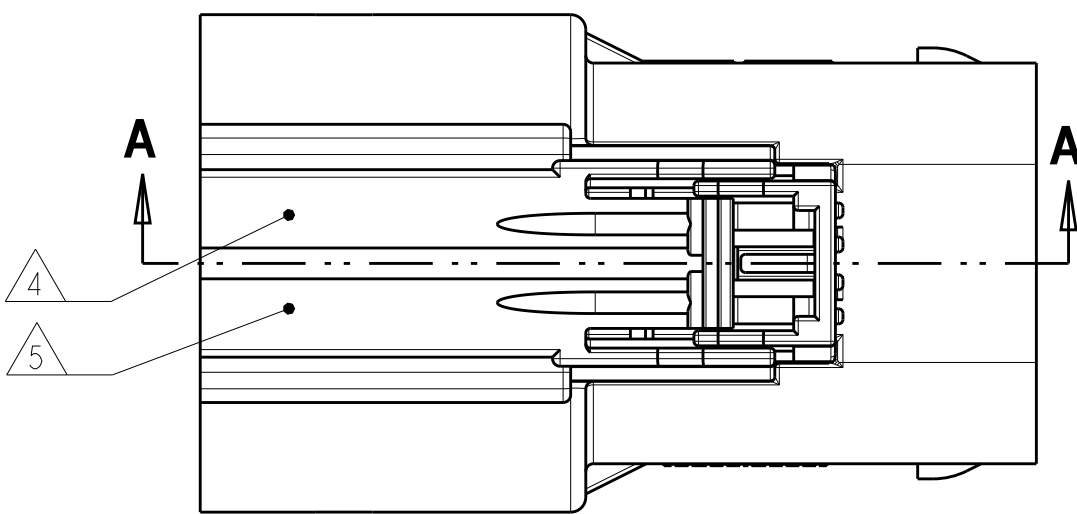
2103534-5
KEY E



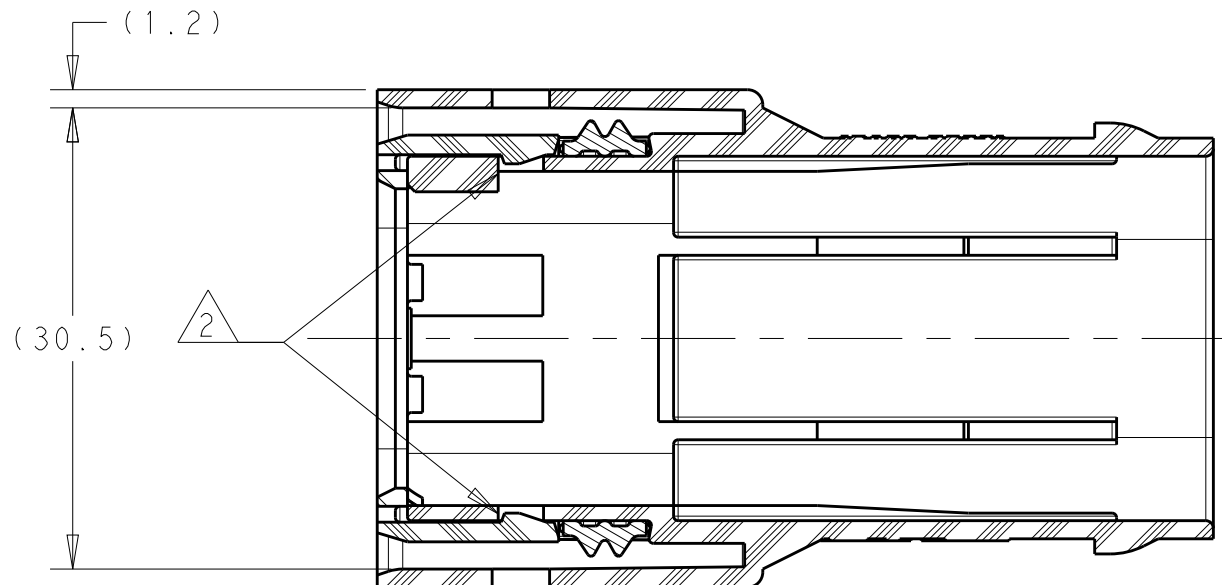
2103534-6
KEY F



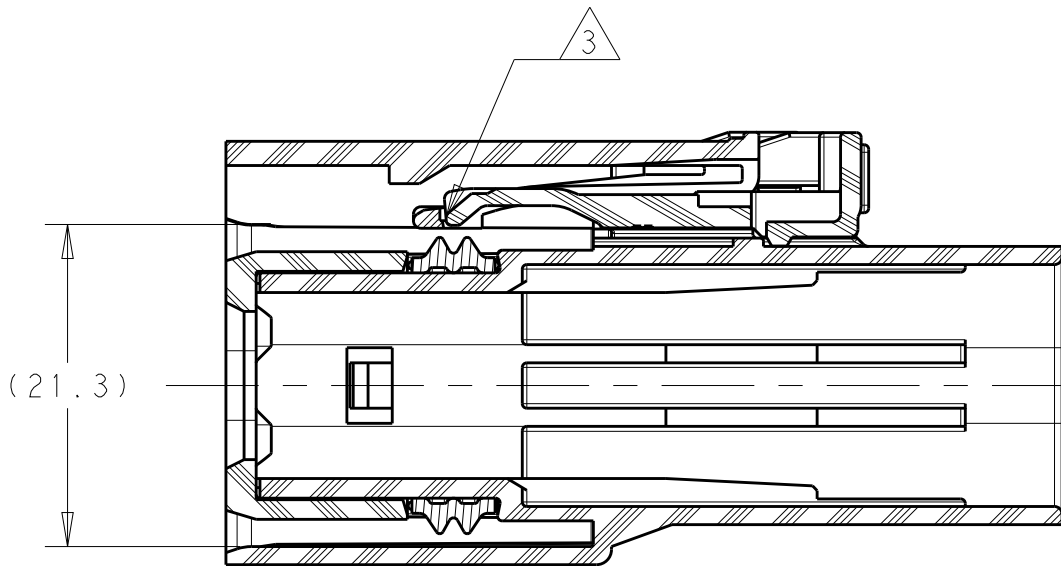
SECTION C-C



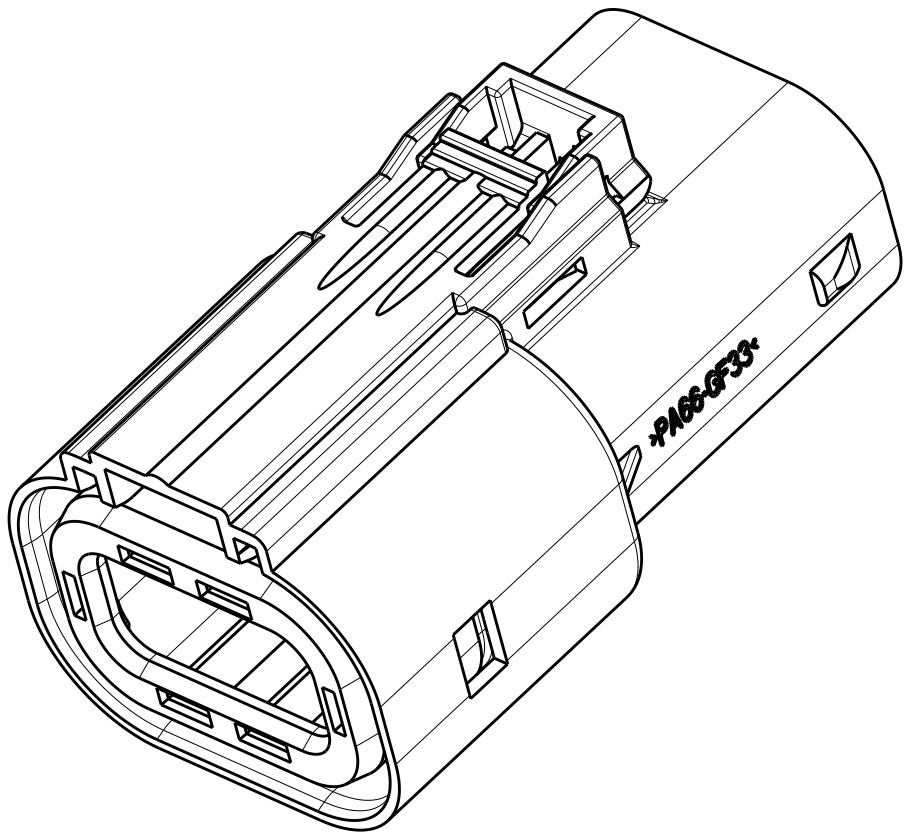
2103534-1 SHOWN



SECTION B-B





SECTION A-A



1. CONNECTOR MUST BE FREE OF ANY MECHANICAL DEFECTS WHICH COULD NEGATIVELY AFFECT FIT, FUNCTION, OR PERFORMANCE
- 2 PERIPHERAL SEAL RETAINER MUST BE FULLY LOCKED IN TWO LOCATIONS INTO OUTER HOUSING
- 3 CPA MUST BE INSTALLED IN PRE-STAGE POSITION AS SHOWN
- 4 JULIAN DATE CODE IN THIS LOCATION AT ASSEMBLY
- 5 TE PART NUMBER IN THIS LOCATION AT ASSEMBLY (VARIABLE)

F	14.39 g	2103534-6
E	14.30 g	2103534-5
D	14.64 g	2103534-4
B	14.62 g	2103534-2
A	14.48 g	2103534-1
INDEX CODE	WEIGHT	PART NO

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN D. RHEIN 04SEP2013	 TE Connectivity	
		CHK D. RHEIN 04SEP2013		
DIMENSIONS:	mm	TOLERANCES UNLESS OTHERWISE SPECIFIED:	APVD A. GUANCO 04SEP2013	NAME PLUG SUB-ASSEMBLY HVA280
			PRODUCT SPEC	
		0 PLC ± 1 PLC ±0.5 2 PLC ±0.30 3 PLC ± 4 PLC ± ANGLES ±1°	APPLICATION SPEC	SIZE CAGE CODE DRAWING NO RESTRICTED TO
MATERIAL		FINISH	WEIGHT SEE TABLE	A100779C=2103534
			Customer Drawing	
		SCALE 2:1		SHEET 1 OF 1
				REV A

Mouser Electronics

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[TE Connectivity:](#)

[2103534-2](#)