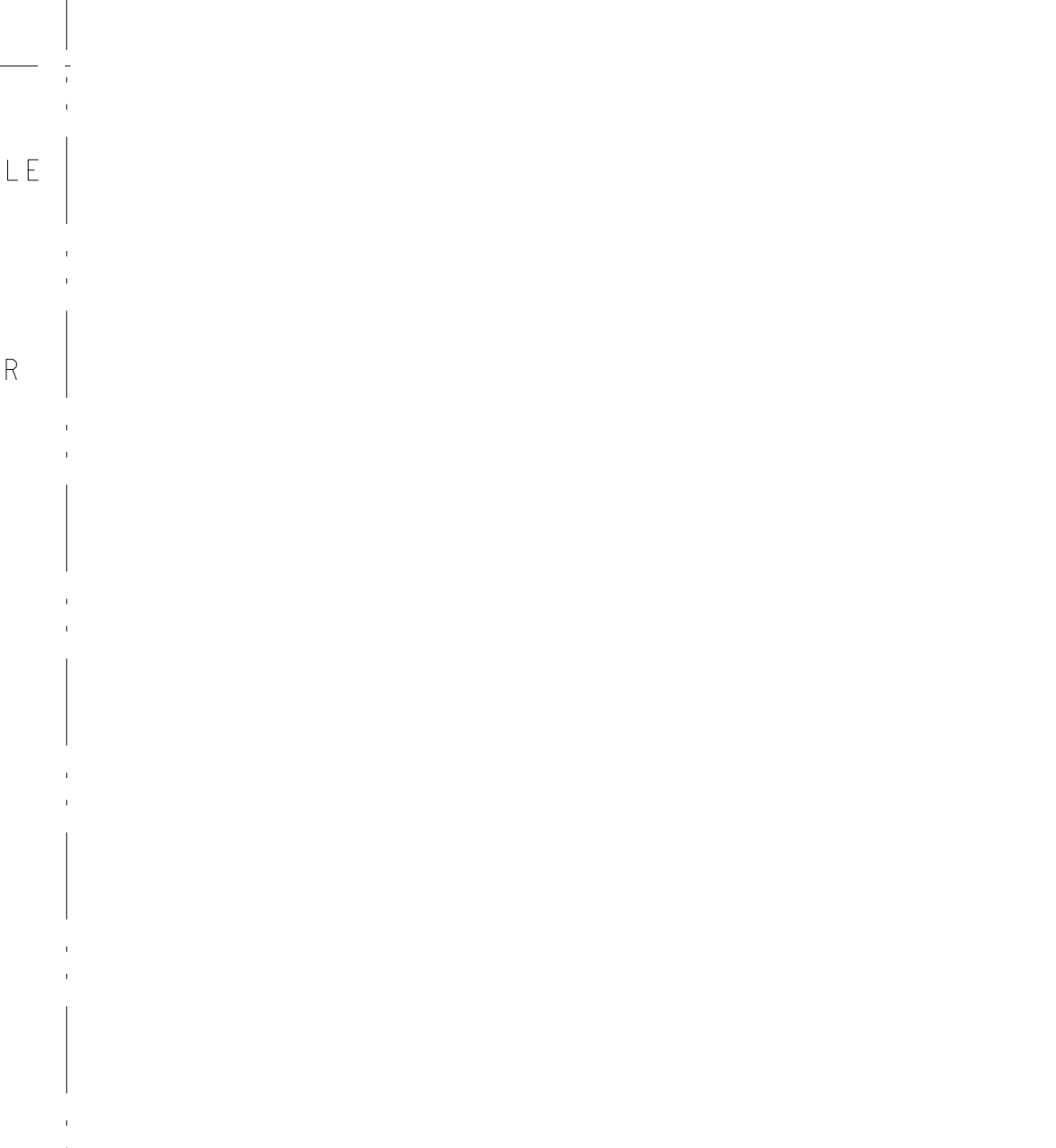
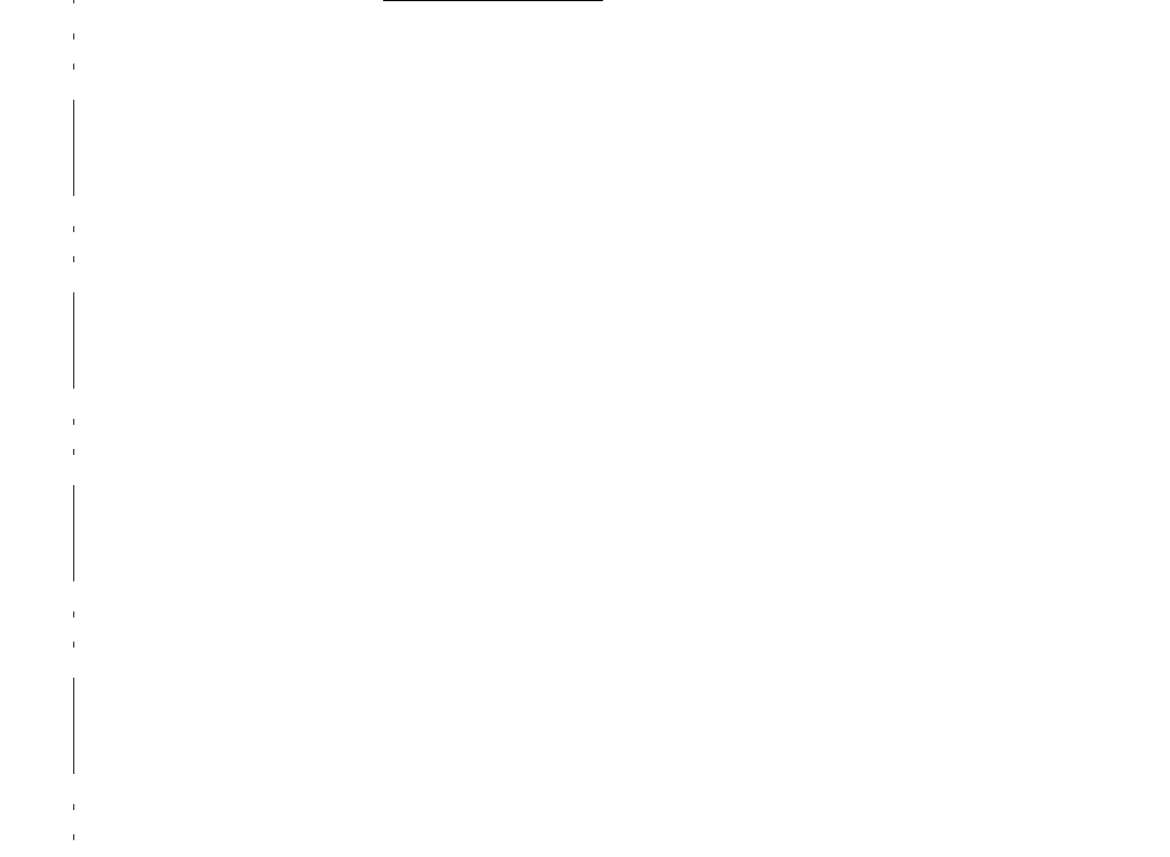
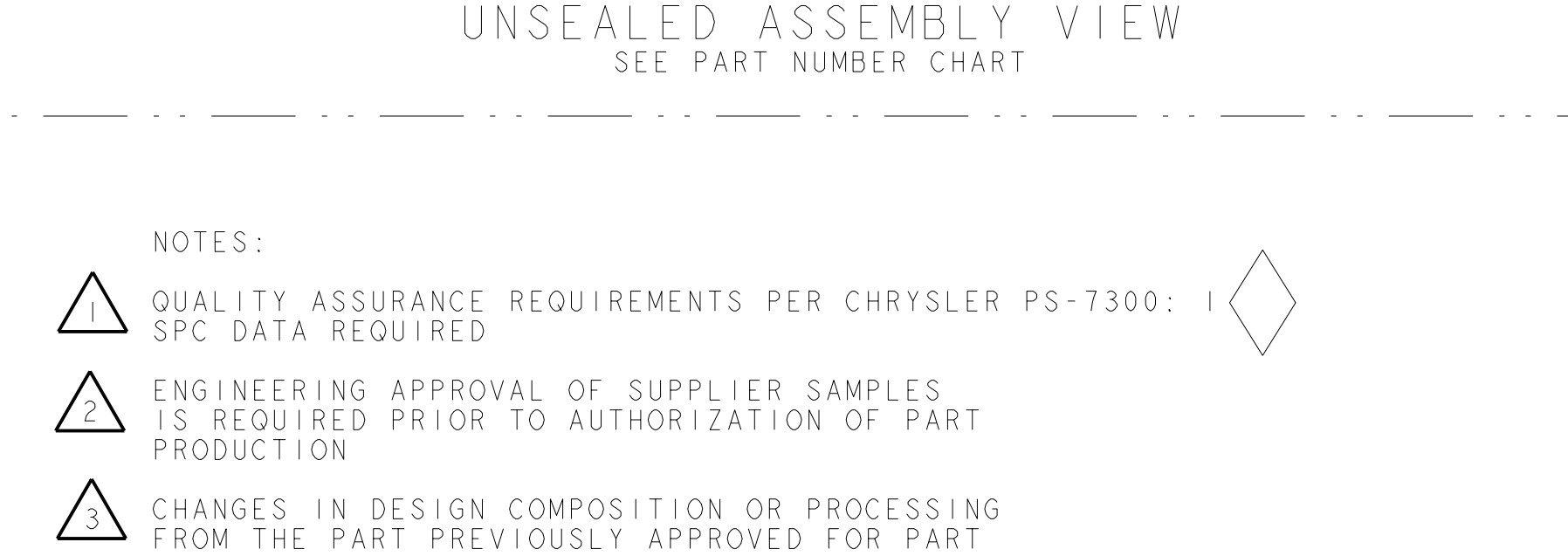
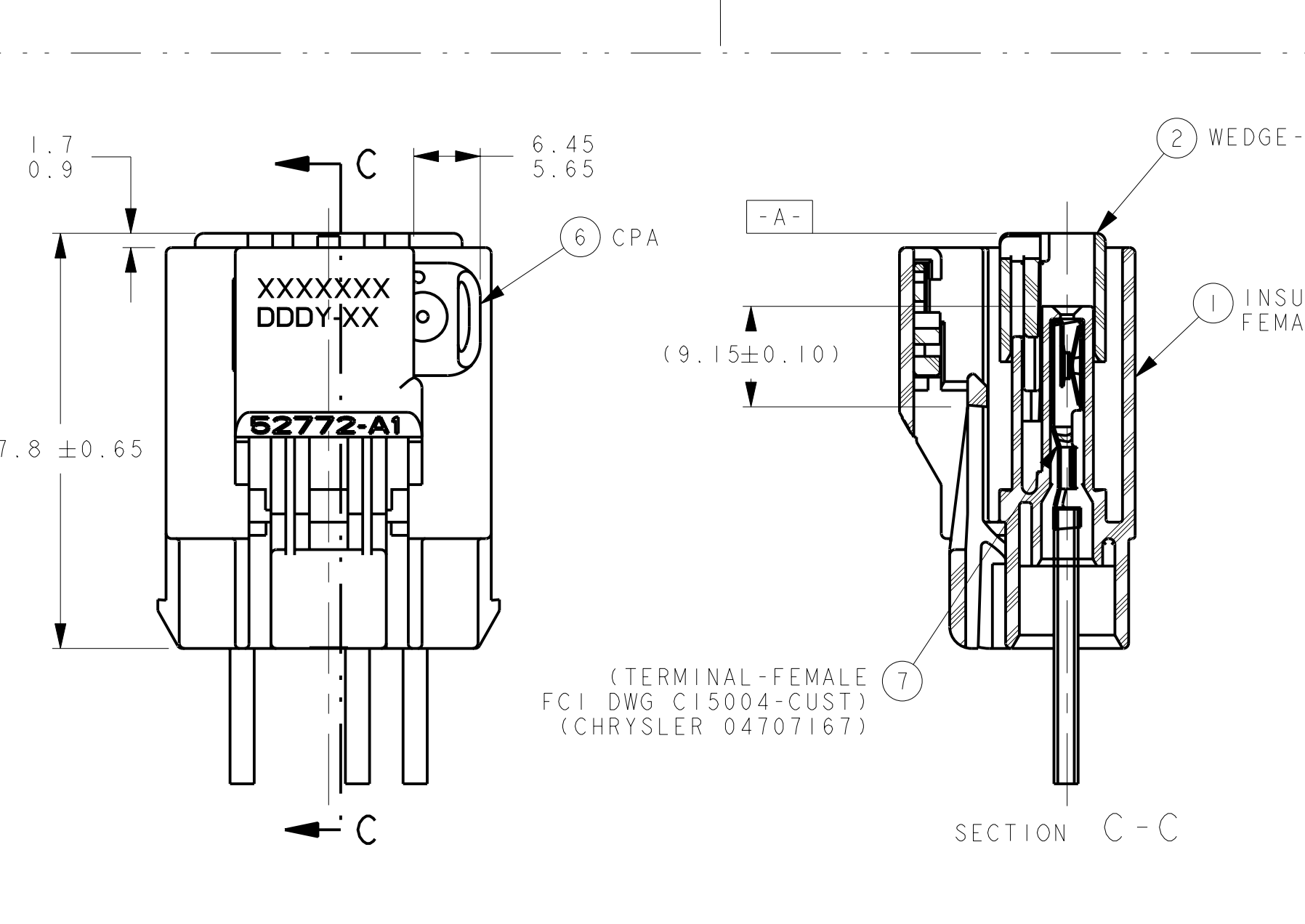
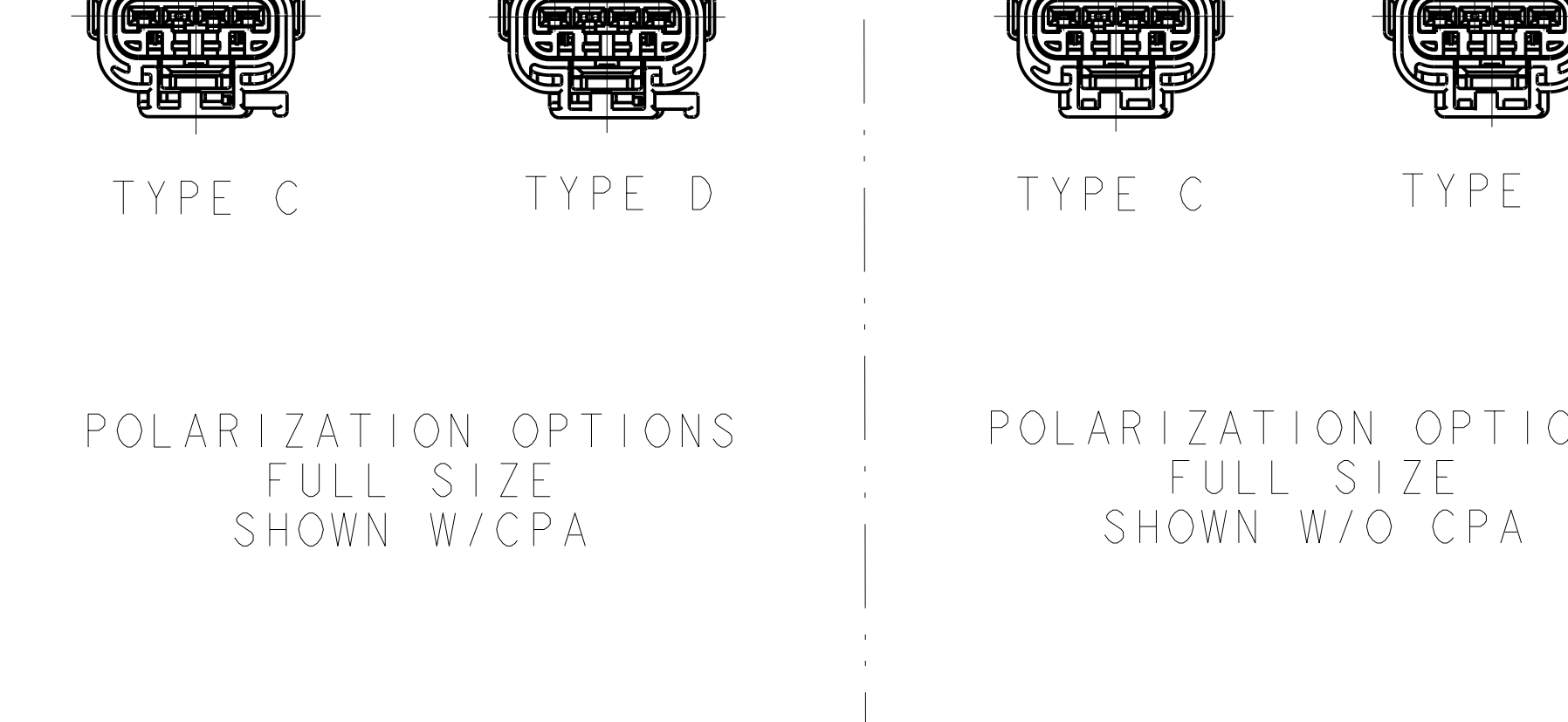
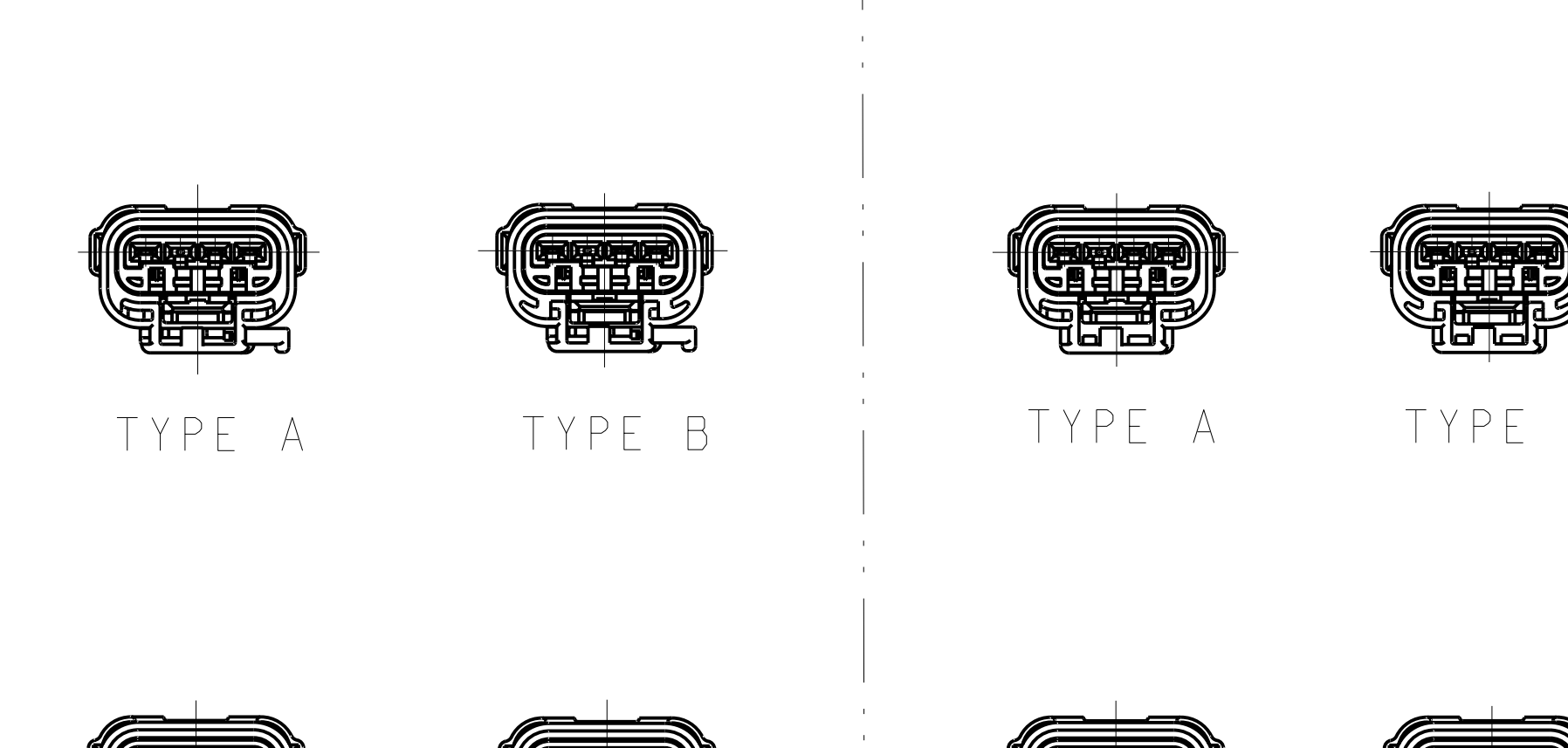
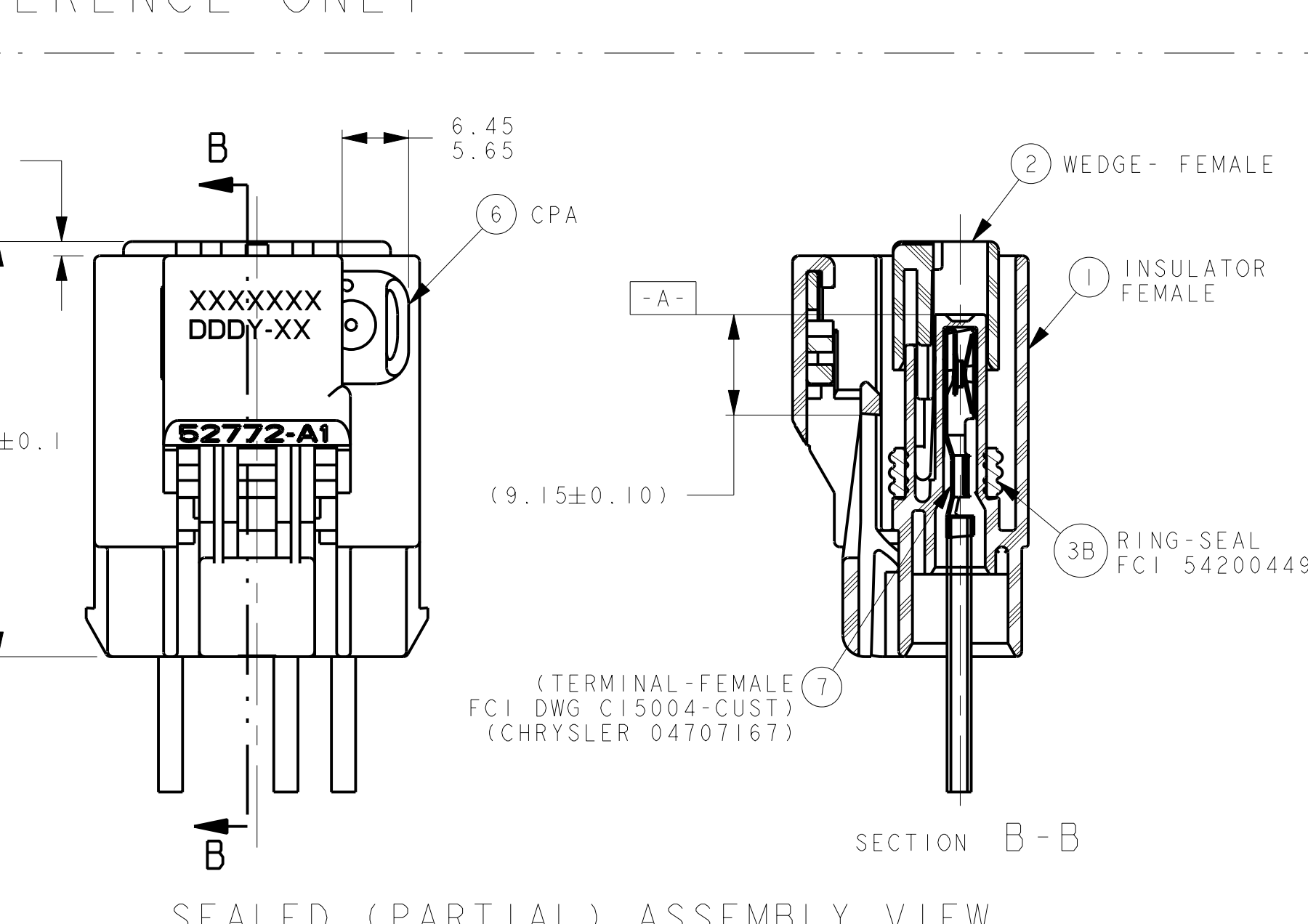
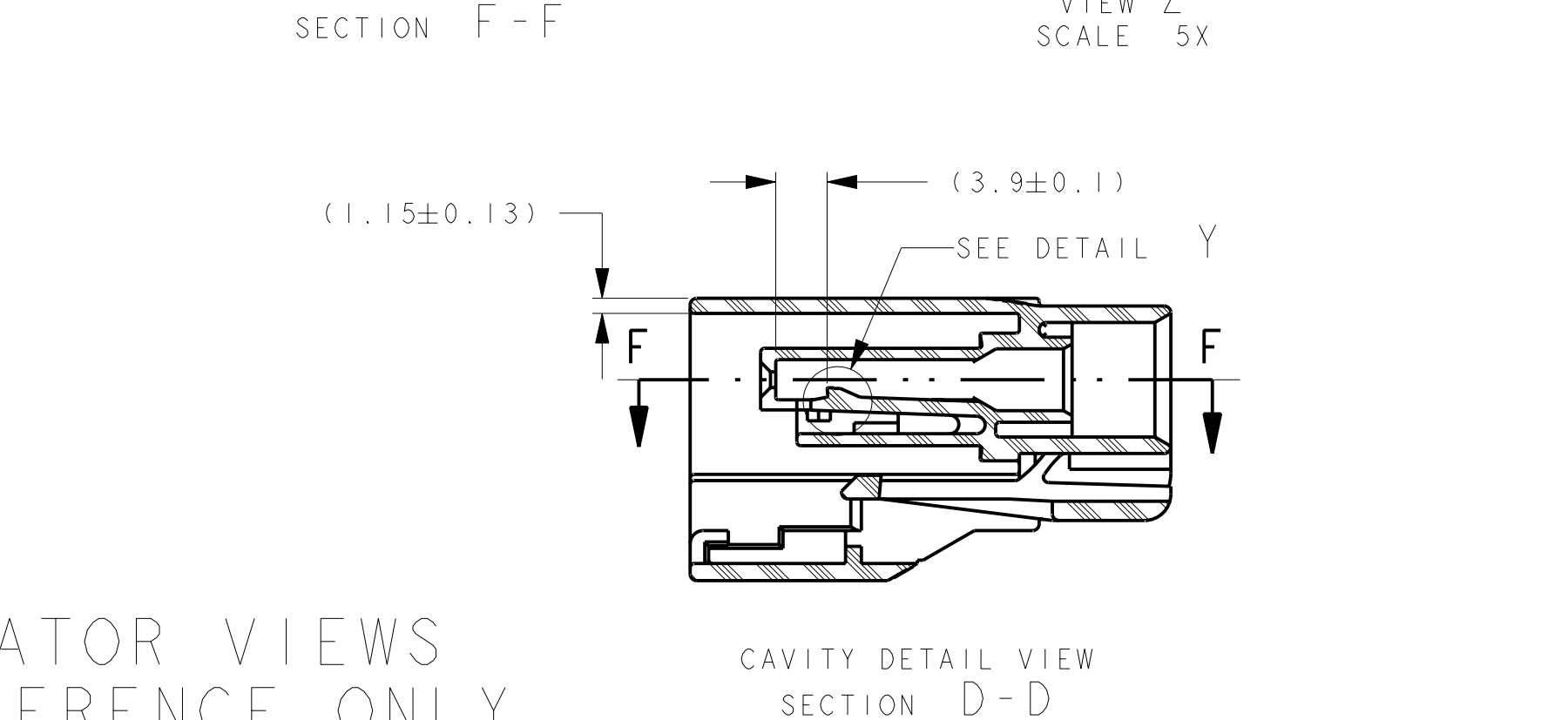
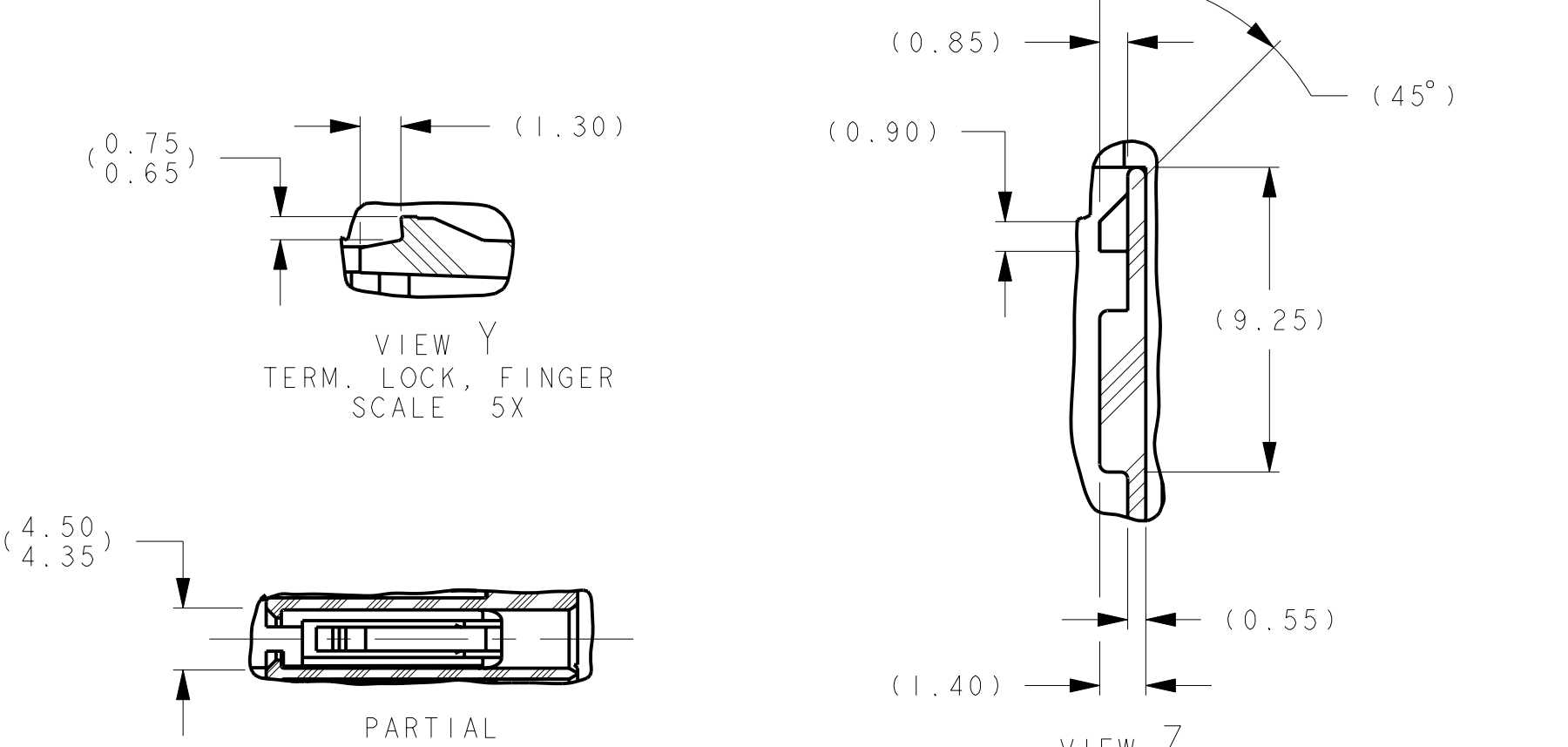
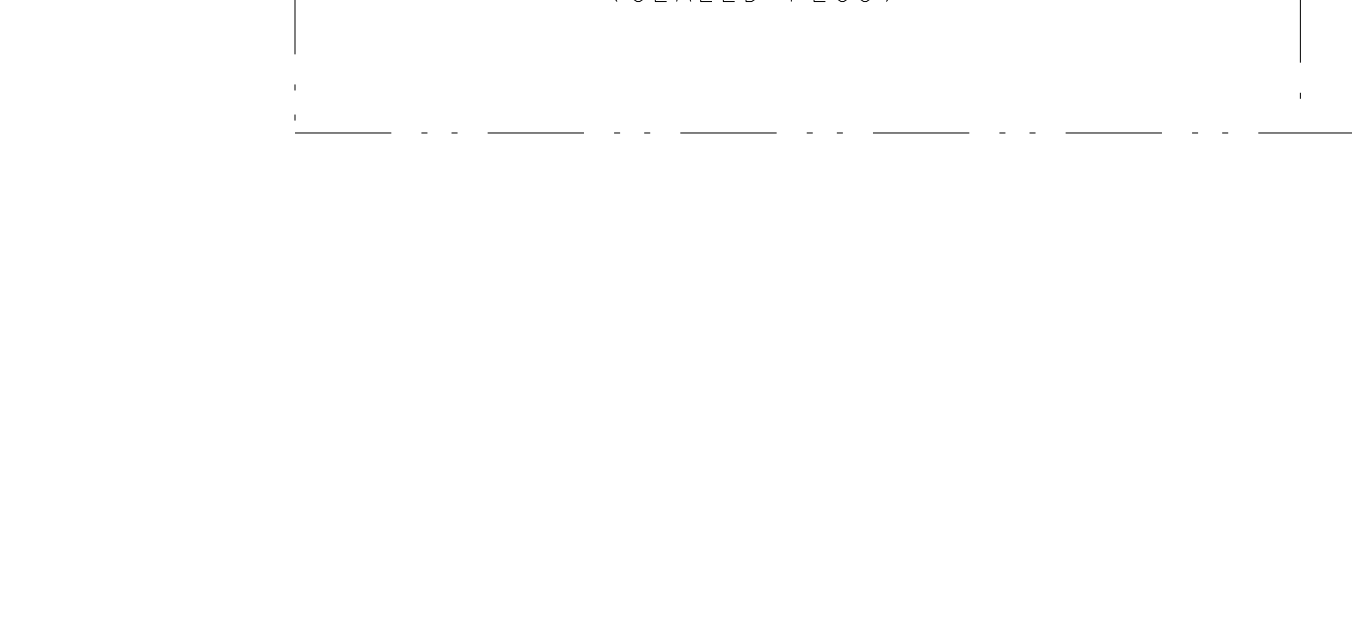
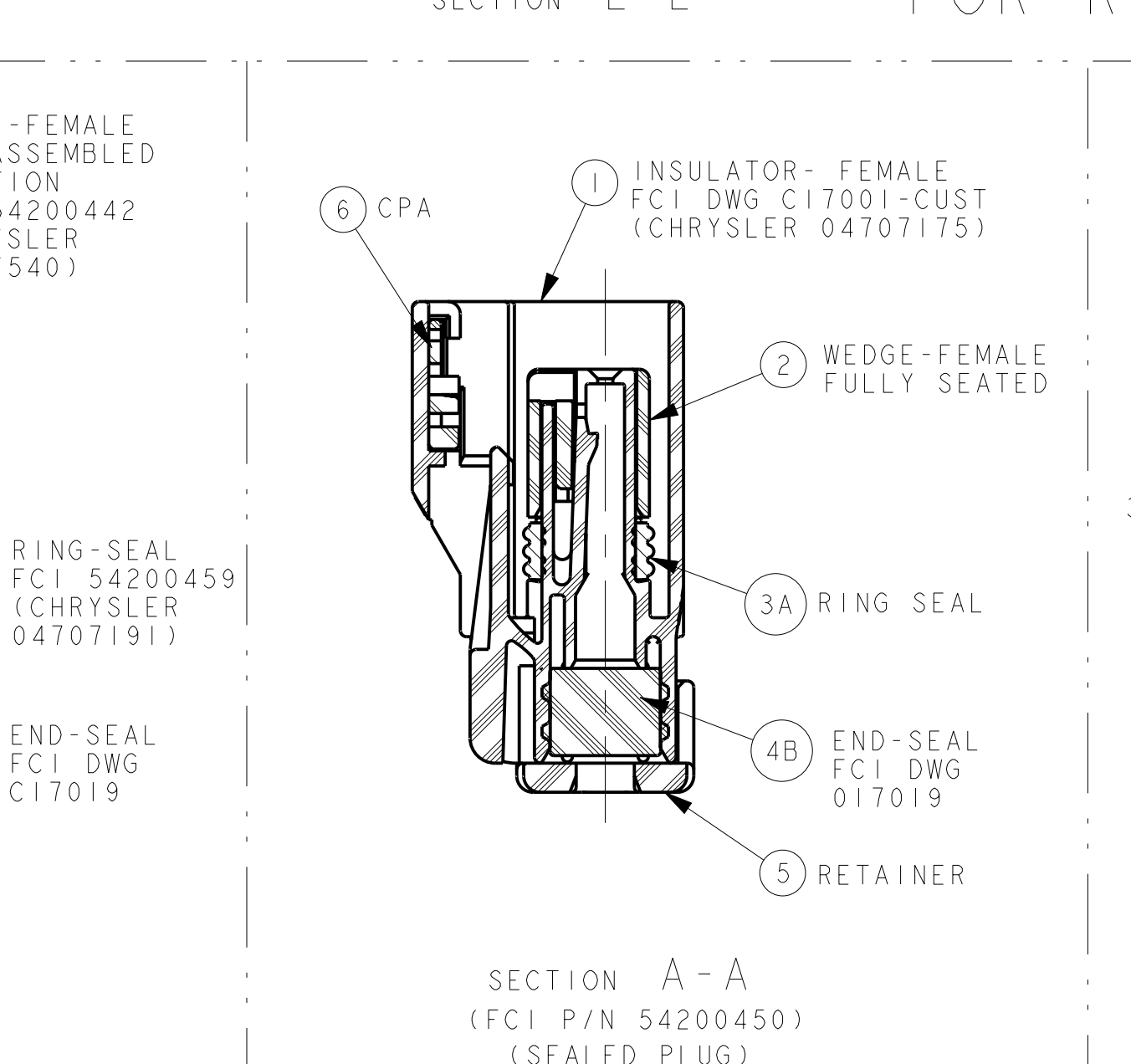
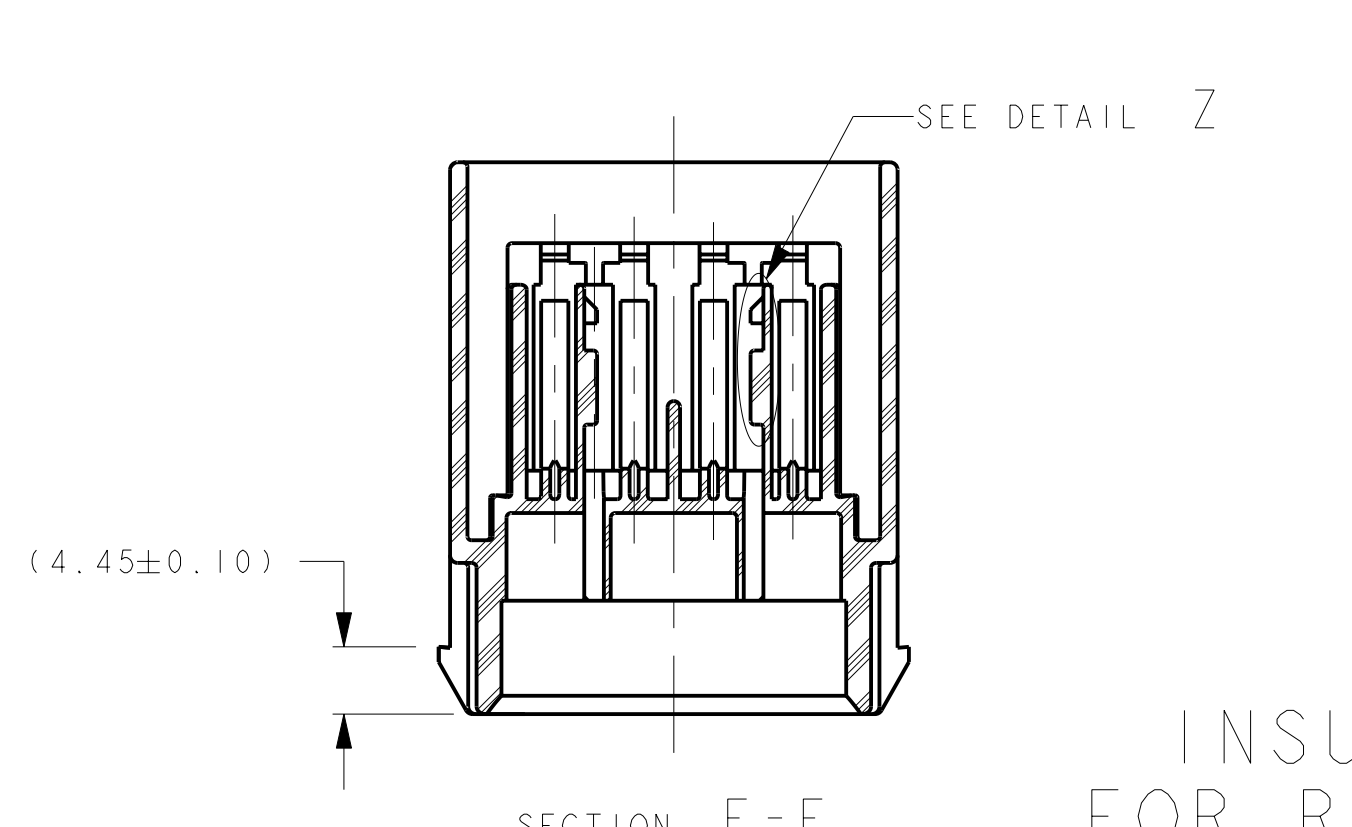
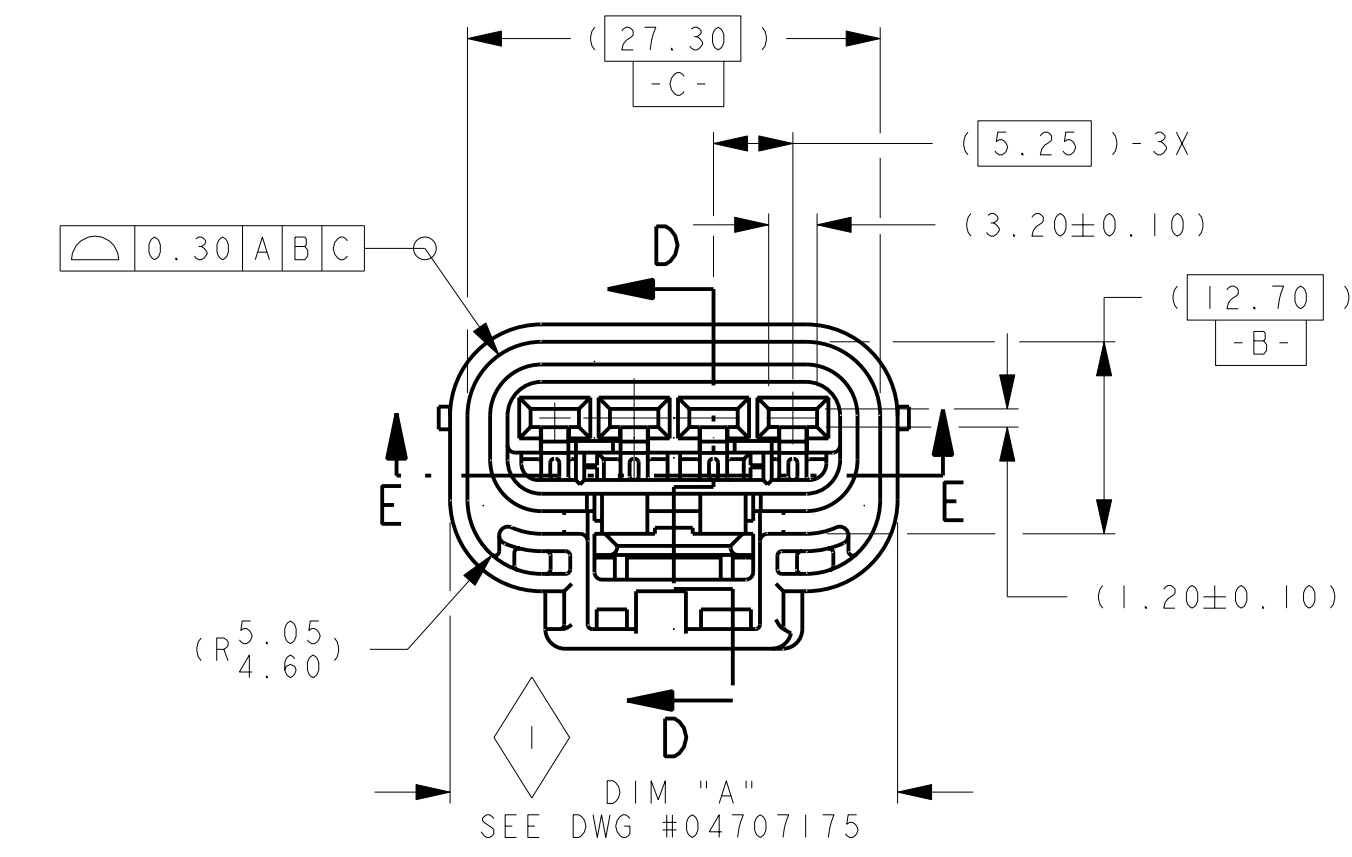
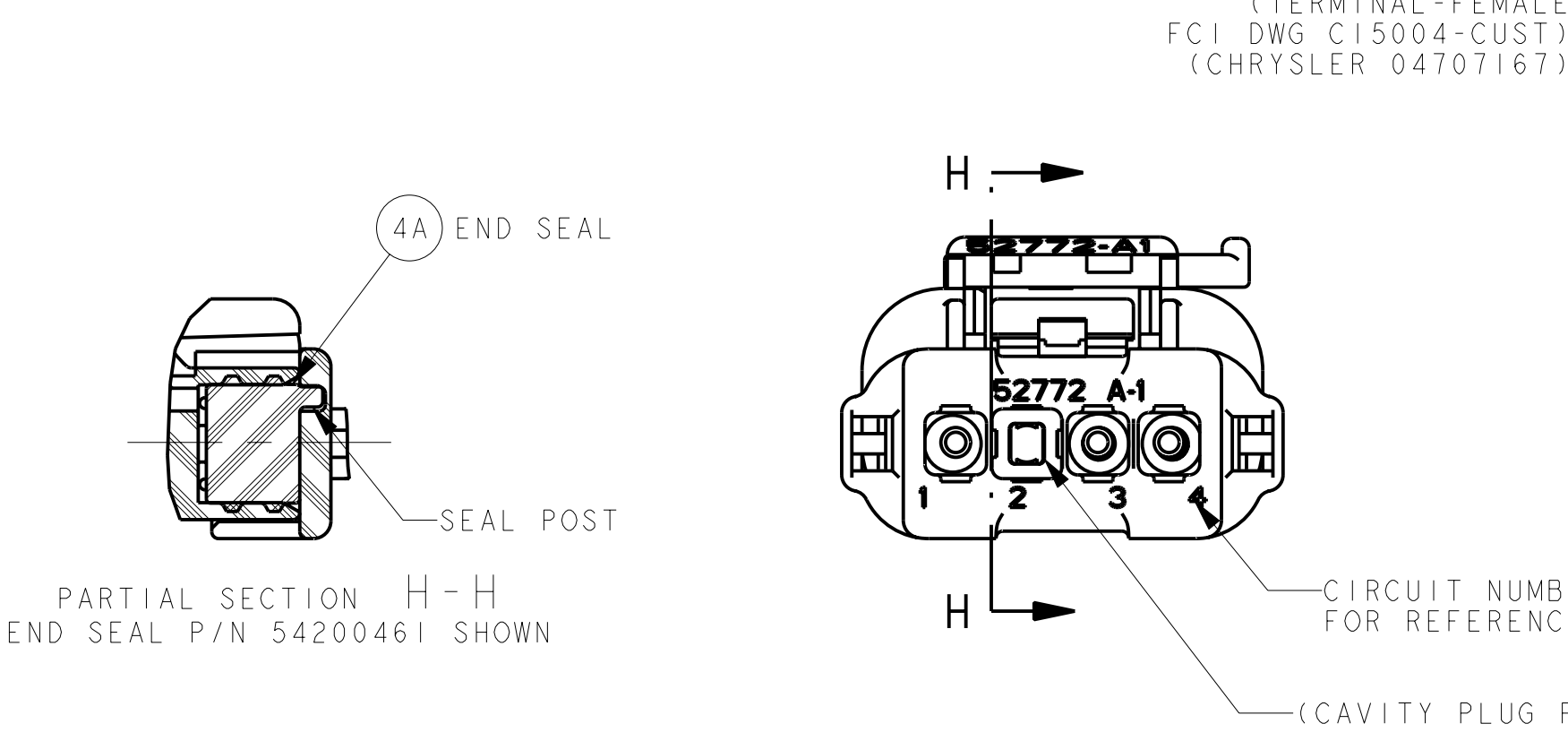
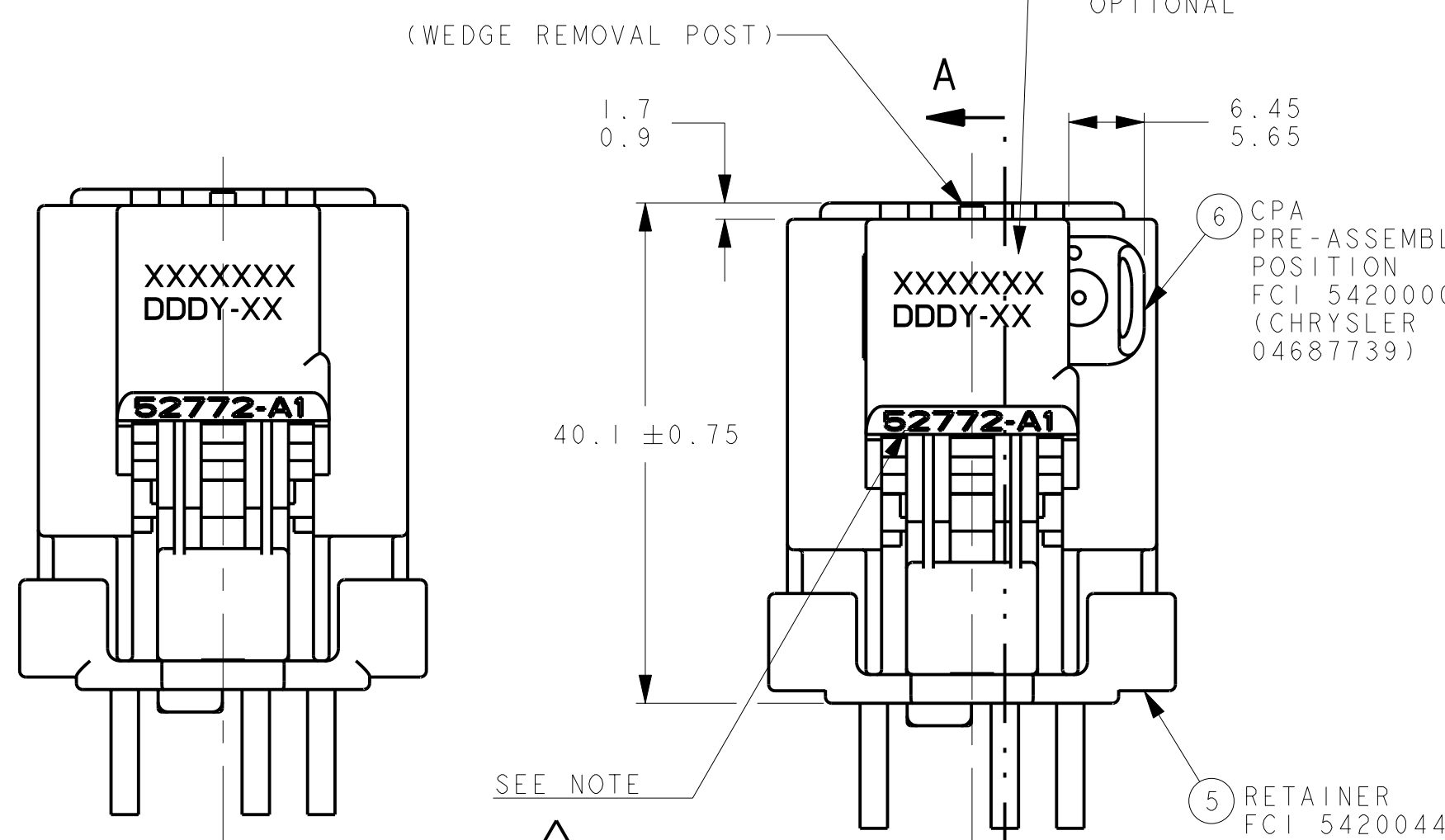
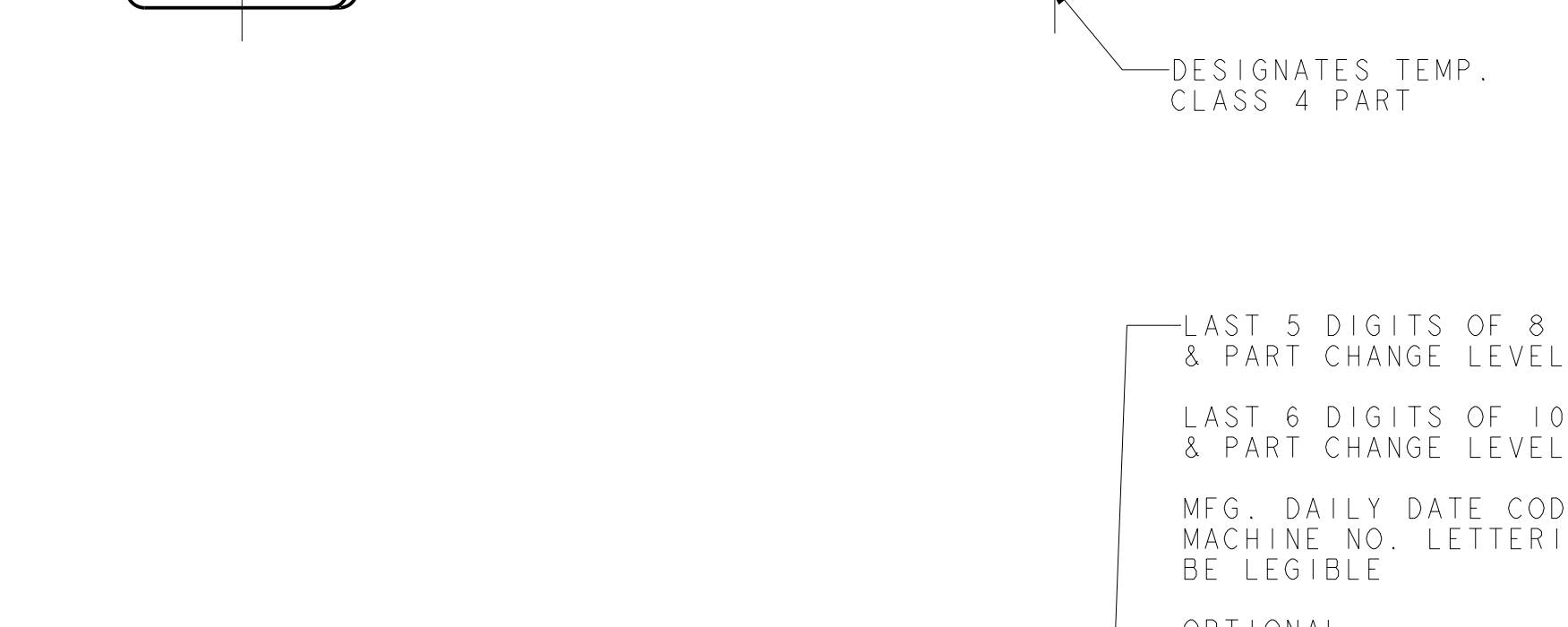
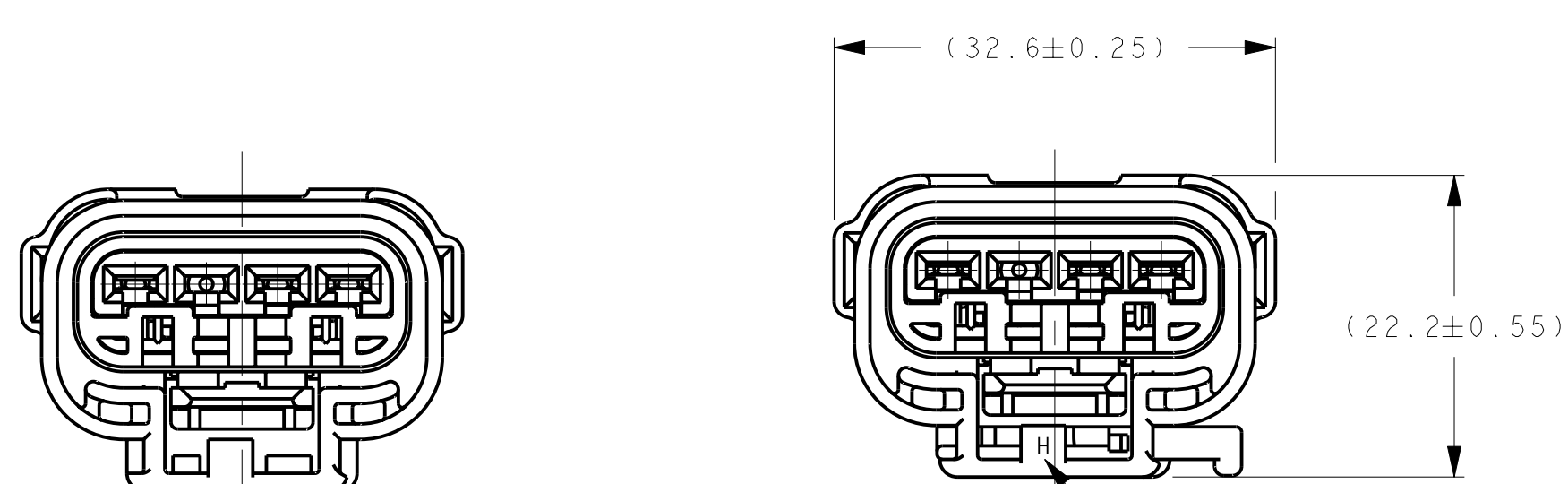




NOTES:

- QUALITY ASSURANCE REQUIREMENTS PER CHRYSLER PS-7300: 1 SPC NUMBER REQUIRED
- ENGINEERING APPROVAL OF SUPPLIER SAMPLES IS REQUIRED PRIOR TO AUTHORIZATION OF PART PRODUCTION
- CHANGES IN DESIGN COMPOSITION OR PROCESSING FROM THE PART PREVIOUSLY APPROVED FOR PART PRODUCTION REQUIRES PRIOR ENGINEERING APPROVAL
- WIRING FABRICATORS MUST PURCHASE FROM SOURCES SHOWN
- ALL THE SEALED CONNECTOR APPLICATIONS MUST BE USED WITH CHRYSLER WIRE SPEC. MS-8288 OR MS-9502 THIN WALL X 16, 18, 20, 18, 16, 14, 12 & 10 GAGE WIRES ONLY UNLESS OTHERWISE SPECIFIED. SEE CHART (WIRE INSULATIONS Ø1.70 MIN TO Ø4.09 MAX.)
- ALL NON-SEALED APPLICATIONS MAY BE USED WITH ANY WIRE INSULATION 22 GAGE THRU, 10 GAGE (EXCEPT AS NOTED) PROVIDING THAT A TERMINAL GRIP FOR THAT CORE/INSULATION COMBINATION IS SHOWN ON THE FEMALE TERMINAL DRAWING
- MAX. INSULATION CRIMP WIDTH = 4.50 MAX. INSULATION CRIMP HEIGHT = 4.50 MAX. INSULATION DIA. = 4.09 (10 GA THIN WALL)
- MUST BE USED WITH FLUOROSILICONE END SEAL FCI P/N 54200430, RETAINER & PROPER GAGE TEFLON WIRES FOR METHANOL OR DIESEL FUEL APPLICATIONS
- USE WITH CAVITY PLUG FCI P/N 54200005, WHEN REQ'D. USE WITH 2.8MM APEX FEM. TERM. PER C15004-CUST YMA. ABOUT CENTERLINE FOR 180° ORIENTATION
- TEST METHOD PER SAE/USCAR-2 REV. 5, CONNECTOR ENGAGE & DISENGAGE WITH LATCH DEPRESSURE FORCE NOT TO EXCEED 75 N. FOR THIS SYSTEM
- CPA SEATING FORCES - 40 N. MAX.
- WEDGE SEATING FORCES - 100 N. MAX.
- SUPPLIER, MOLD & CAVITY I.D. MUST BE LEGIBLE
- ANNUAL QUALITY REQUIREMENTS: IT IS PERMISSIBLE TO PERFORM CONTINUOUS CONFORMANCE PER FCI SPECIFICATION HAQA-001 INSTEAD OF ANNUAL LAYOUT & ANNUAL PV REQUIREMENTS OF QS-9000 SECTION 2 & PF-9600
- ALL NON-REFERENCE DIMENSIONS ARE REQUIRED
- USE INDEX A, BLACK SEALED AND UNSEALED FOR ALL AFFECTED INSULATOR CAVITIES
- CURRENT PRODUCTION TOOLING
- POINT OF LAST RUN
- SERVICE TOOLING GUIDE INFORMATION PER APEX TRAINING MANUAL
- MUST CONFORM TO THE FOLLOWING CHRYSLER/YMA STANDARDS:
- PF-9600 PERFORMANCE (CHRYSLER) EXCEPT AS NOTED ABOVE
- PS-7300 QUALITY ASSURANCE (CHRYSLER)
- PS-4480-CEK-4 (CHRYSLER) PART I.D. (G-009-2 YNA)
- PS-9065 REGRIND (CHRYSLER), (G-009-3 YNA)
- PS-9227 DATA EXCHANGE (CHRYSLER), (G-009-7 YNA)
- PS-10052 INFORMATION SECURITY (CHRYSLER)
- THIS DRAWING (H59003) REPLACES CHRYSLER DRAWING NUMBER 04707254 LEVEL "R" CHRYSLER DRAWING IS FOR REFERENCE ONLY
- FCI P/N WITH SUFFIX "N" DESIGNATES ASSEMBLIES W/O CPA
- P/N'S WITH BURNT ORANGE END SEAL CAN BE USED WITH 12 OR 14 GAGE IN ANY COMBINATION OR ORDER OR WITH THREE 12 GAGE AND ONE 18 GAGE OR ONE 16 GAGE WIRE (ONE END)

MATING PART NUMBER CHART							
D	NATURAL	UNSEALED	54200404N	N/A	54200424, 54200408	N/A	
		UNSEALED	54200404A	C 56038053	54200424, 54200408	C 56042179, 5603805	
		SEALED	54200412N	N/A	54200416	N/A	
		SEALED	54200412 C	O 4707264	54200416	C 04707380	
C	BLACK	SEALED	F915600	N/A	F225600	N/A	
		UNSEALED	54200403N	N/A	54200407	N/A	
		UNSEALED	54200403C	C 56038193	54200407	C 56038194	
		SEALED	54200411N	N/A	54200415	N/A	
B	DK GREY	SEALED	54200411 C	O 4707263	54200415	C 04707379	
		SEALED	55200428	N/A	54200429	N/A	
		SEALED	F815600	N/A	F125600	N/A	
		UNSEALED	54200402N	C 04688849	54200418, 54200419 54200417, 54200408	C 04495870, 0466192 C 04707209, T B D	
A	LT GREY	SEALED	54200450N	N/A	DIRECT CONNECT APPLICATION	N/A	
		SEALED	54200450	C 04707510	DIRECT CONNECT APPLICATION	N/A	
		SEALED	54200447N	C 04801217AA	54200417	C 04707209	
		SEALED	54200422N	N/A	N/A	N/A	
S	BLACK	SEALED	54200422 C	O 4759394A	N/A	LH FUEL PUMP	
		SEALED	54200410N	N/A	54200414, 54200418 54200419, 54200417	N/A	
		SEALED	54200410	F 0317-14464-HM	DIRECT CONNECT APPLICATION	N/A	
		SEALED	54200410	C 04707256	54200414, 54200418 C 54200419, 54200417 C	C 04707267, 0449587 C 04661922, 0470720	
R	BLACK	SEALED	54200495	N/A	F598500, F766000	N/A	
		SEALED	54200480N	N/A	54200420/F 598500	N/A	
		SEALED	54200495	F AUST-HM-HM	DIRECT CONNECT APPLICATION	N/A	
		SEALED	54200480	C 04759900AA	54200420/F 598500	LOW PERM HDR	
T	BLACK	SEALED	F715600	N/A	F025600	N/A	
		UNSEALED	54200400N	N/A	54200405	N/A	
		UNSEALED	54200400	C 56038052	54200405	C 56038054	
		UNSEALED	INDEX-A	INDEX-A	54200423	C 56042178	
Y	BLACK	SEALED	F333900	GM 13580766	DIRECT CONNECT INDEX-A	N/A	
		SEALED	54200467N	N/A	F860600/DIR CONNECT	N/A	
		SEALED	54200467	C 04688299AA	F860600/DIR CONNECT	SOLID STATE RELAY	
		SEALED	54200409N	N/A	54200413, 54200426	N/A	
H	BLACK	SEALED	54200409	C 04707262	54200413, 54200426	C 04707266, 0475923	
		SEALED	54200421	N/A	54200425	N/A	
		SEALED	54200421	C 04759251	54200425	C 04759253	
		SEALED	F398500	N/A	F498500	N/A	
J	BLACK	SEALED	INDEX-A	INDEX-A	54200426, 54200427 54200468	C 04759236, 5604244 C 04759236AB	
		SEALED	55200445	N/A	55200446	N/A	
		INDEX TYPE	COLOR	SEALED / UNSEALED	FCI CUSTOMER	FCI CUSTOMER	MATING ASSEMBLY PART NUMBER FOR REFERENCE ONLY
		CUSTOMER: CHRYSLER - C FORD - F GENERAL MOTORS - GM					
FCI		52772 OR 52772 H	SEE CHART				
VENDOR		VENDOR CODE	P/N				

Компания «Life Electronics» занимается поставками электронных компонентов импортного и отечественного производства от производителей и со складов крупных дистрибьюторов Европы, Америки и Азии.

С конца 2013 года компания активно расширяет линейку поставок компонентов по направлению коаксиальный кабель, кварцевые генераторы и конденсаторы (керамические, пленочные, электролитические), за счёт заключения дистрибьюторских договоров

Мы предлагаем:

- Конкурентоспособные цены и скидки постоянным клиентам.
- Специальные условия для постоянных клиентов.
- Подбор аналогов.
- Поставку компонентов в любых объемах, удовлетворяющих вашим потребностям.
- Приемлемые сроки поставки, возможна ускоренная поставка.
- Доставку товара в любую точку России и стран СНГ.
- Комплексную поставку.
- Работу по проектам и поставку образцов.
- Формирование склада под заказчика.
- Сертификаты соответствия на поставляемую продукцию (по желанию клиента).
- Тестирование поставляемой продукции.
- Поставку компонентов, требующих военную и космическую приемку.
- Входной контроль качества.
- Наличие сертификата ISO.

В составе нашей компании организован Конструкторский отдел, призванный помогать разработчикам, и инженерам.

Конструкторский отдел помогает осуществить:

- Регистрацию проекта у производителя компонентов.
- Техническую поддержку проекта.
- Защиту от снятия компонента с производства.
- Оценку стоимости проекта по компонентам.
- Изготовление тестовой платы монтаж и пусконаладочные работы.



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