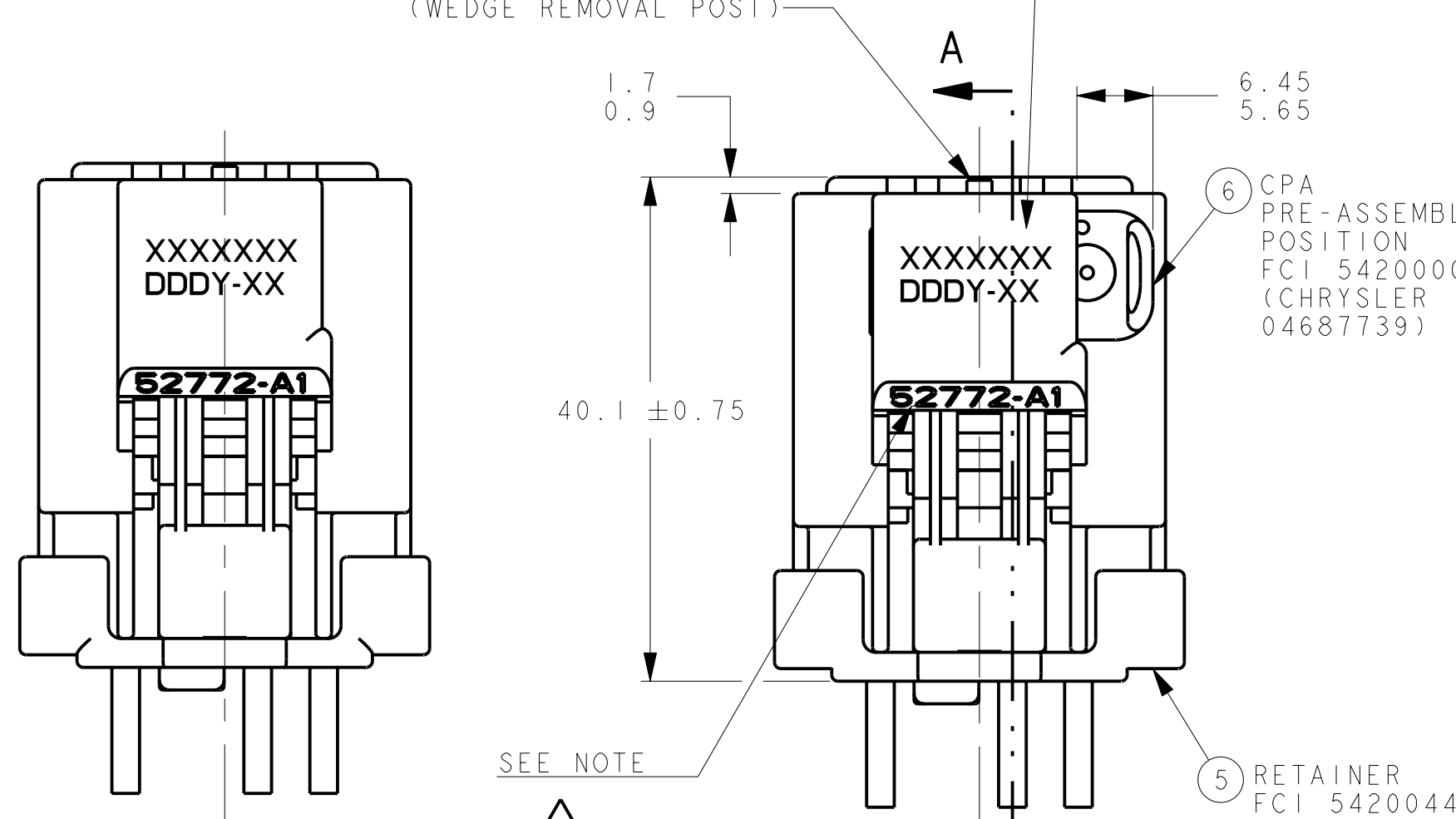
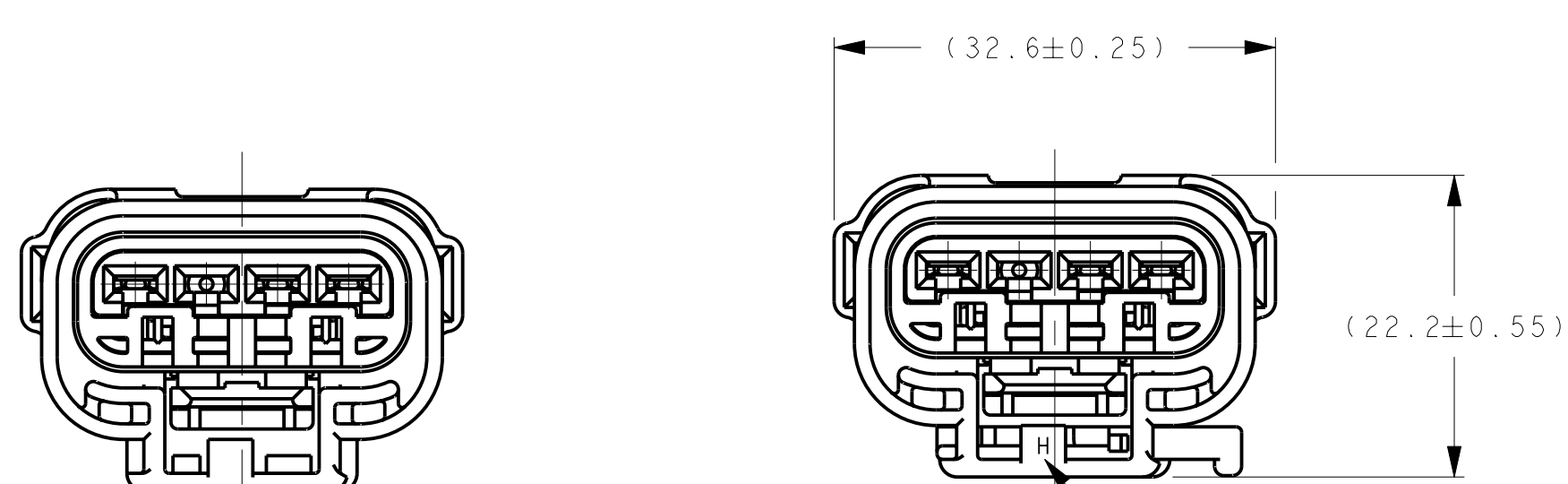
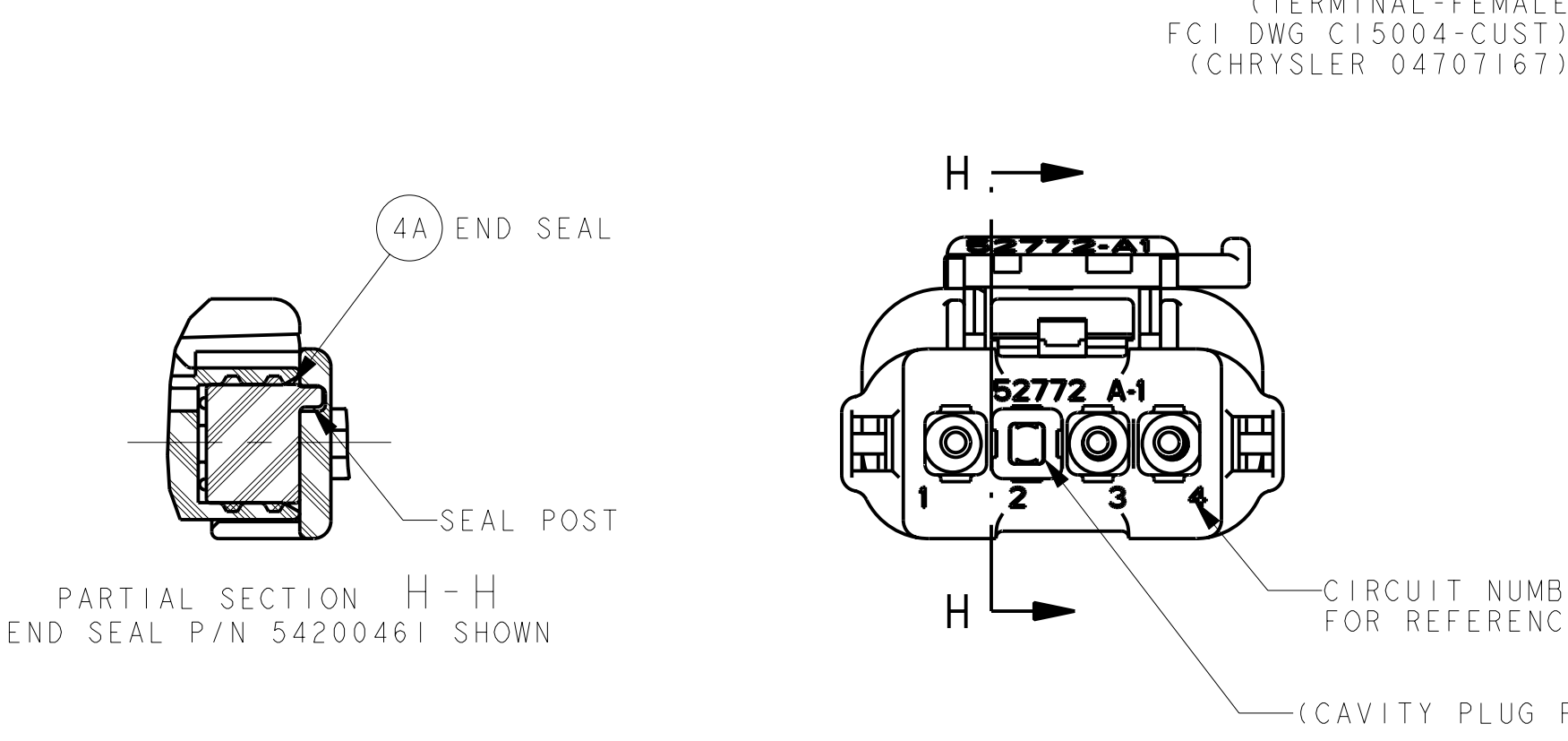


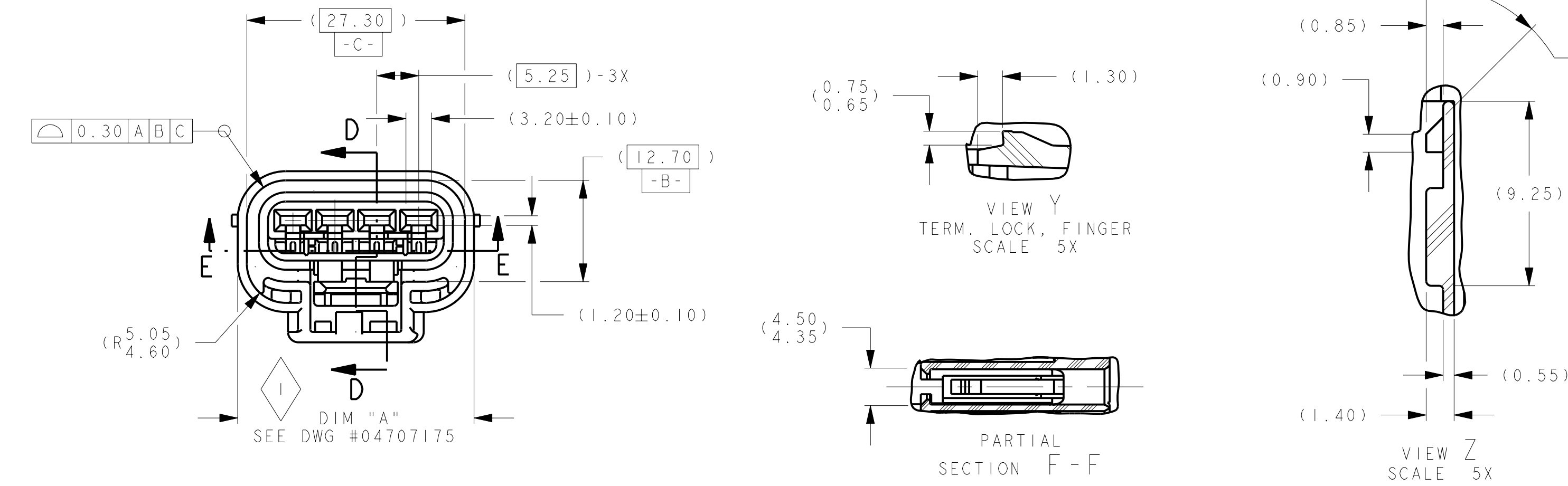


WITHOUT CPA
SEE P/N CHART
ALL DIMENSIONS SAME
AS WITH CPA

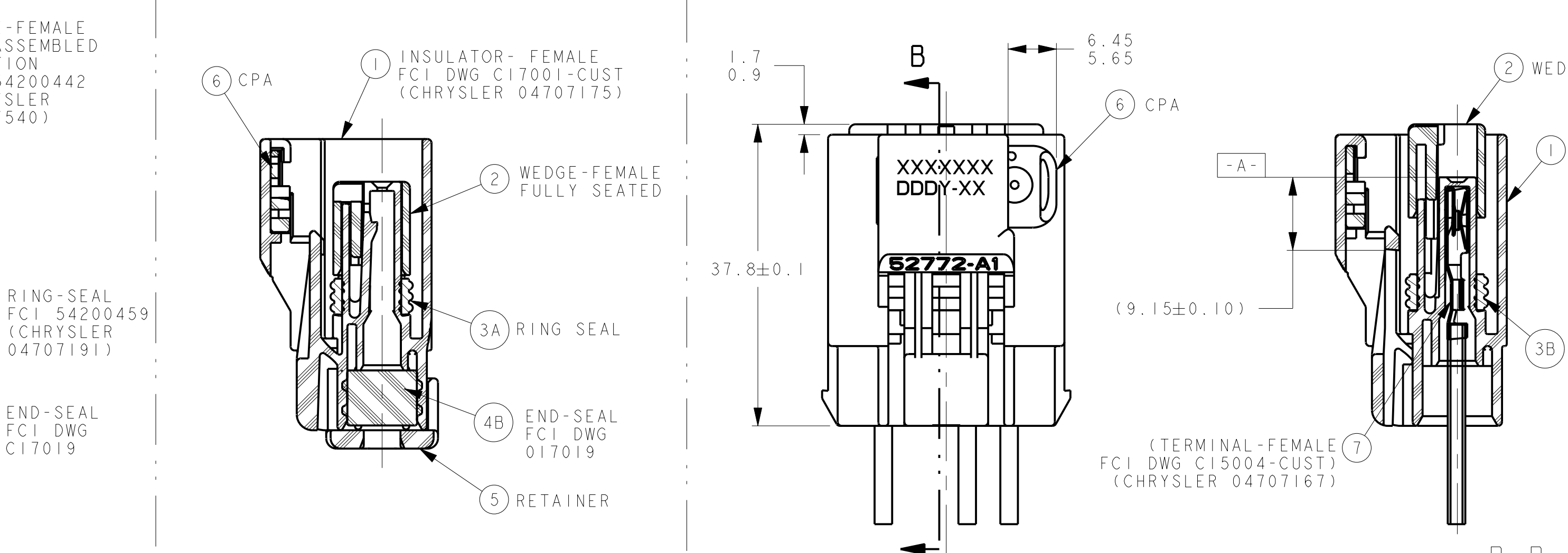
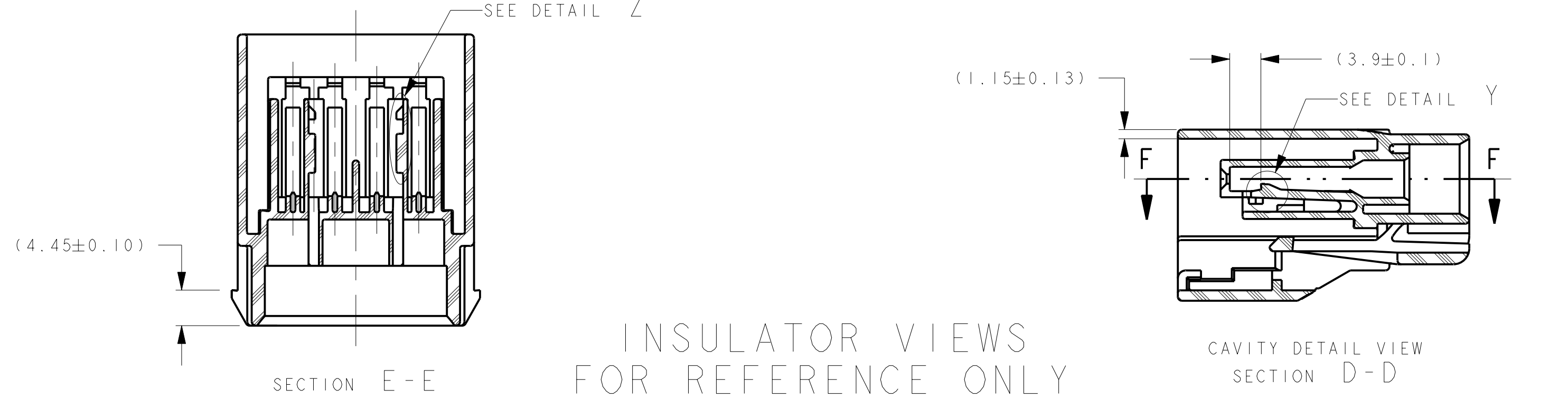


SEALED ASSEMBLY VIEWS

SEE P/N CHART
SHOWN WITH CPA'S

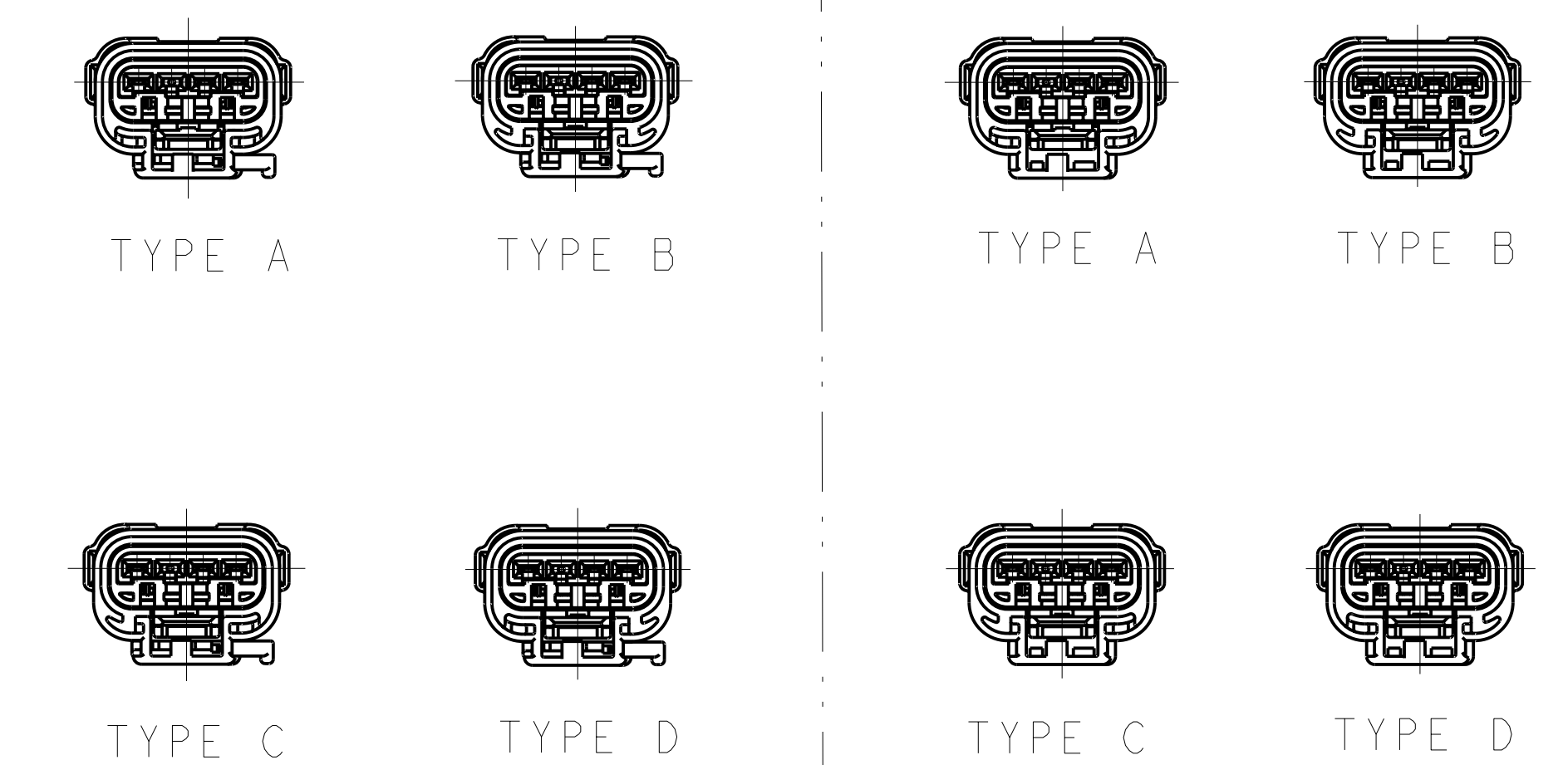


INSULATOR VIEWS FOR REFERENCE ONLY



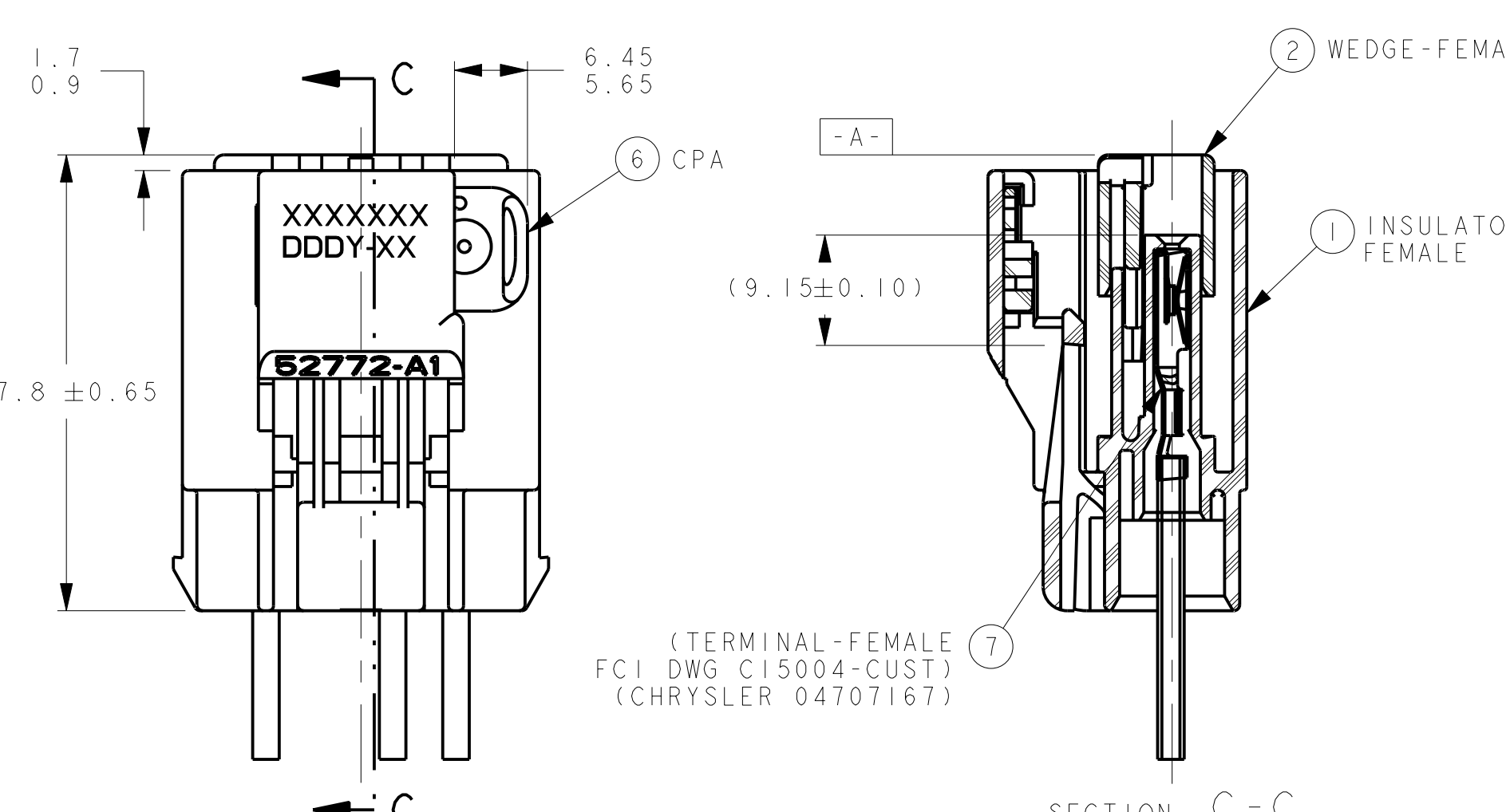
SEALED (PARTIAL) ASSEMBLY VIEW

SEE NOTE SHIPPED WITHOUT END SEAL AND RETAINER



POLARIZATION OPTIONS FULL SIZE SHOWN W/CPA

POLARIZATION OPTIONS FULL SIZE SHOWN W/O CPA



UNSEALED ASSEMBLY VIEW

SEE PART NUMBER CHART

- NOTES:
- △ QUALITY ASSURANCE REQUIREMENTS PER CHRYSLER PS-7300: 1. SPC DATA 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 XLNK 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 SYM. 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/YNA 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)

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 04707264	54200416	C 04707380	
C	BLACK	SEALED	F915600	N/A	F225600	N/A	
		UNSEALED	54200403N	N/A	54200407	N/A	
		UNSEALED	54200403A	C 56038193	54200407	C 56038194	
		SEALED	54200411N	N/A	54200415	N/A	
B	DK GREY	SEALED	54200401I	C 04707263	54200415	C 04707379	
		SEALED	55200428	N/A	54200429	N/A	
		BLACK	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		
		SEALED	54200450A	C 04707510	DIRECT CONNECT APPLICATION		
		SEALED	54200444N	C 04801217AA	54200417	C 04707209	
		SEALED	54200427N	N/A	N/A	N/A	
B	BLACK	SEALED	54200422	C 04759394AA	N/A	LH FUEL PUMP	
		SEALED	54200410N	N/A	54200414, 54200418 54200419, 54200417	N/A	
		SEALED	54200410	F 413T-14464-AA	DIRECT CONNECT APPLICATION		
		SEALED	54200410	C 04707256	54200414, 54200418 54200419, 54200417	C 04707267, 0449587 C 04661922, 0470720	
A	BLACK	SEALED	54200495	N/A	F598500, F706000	N/A	
		SEALED	54200480N	N/A	54200420/F598500	N/A	
		SEALED	54200495	F 405T-14464-AA	DIRECT CONNECT APPLICATION		
		SEALED	54200480A	C 04759900AA	54200420/F598500	LOW PERM HDR	
A	BLACK	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	
A	BLACK	SEALED	F333900	GM 13580766	DIRECT CONNECT INDEX-A		
		SEALED	54200467N	N/A	F860600/DIR CONNECT	N/A	
		SEALED	54200467	C 04866299AA	F860600/DIR CONNECT	SOLID STATE RELAY	
		SEALED	54200409N	N/A	54200413, 54200426	N/A	
A	BLACK	SEALED	54200409	C 04707262	54200413, 54200426	C 04707266, 0475923	
		SEALED	54200442I	N/A	54200425	N/A	
		SEALED	54200421	C 04759251	54200425	C 04759253	
		SEALED	F398500	N/A	F498500	N/A	
A	BLACK	SEALED	INDEX-A	INDEX-A	54200426, 54200427 54200468	C 04759236, 5604244 C 04759236AB	
		SEALED	55200445	N/A	55200446	N/A	
		FCI	CUSTOMER	FCI	CUSTOMER		
		INDEX TYPE	COLOR	SEALED/ UNSEALED	FEMALE ASSEMBLY PART NUMBERS	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			

ASSEMBLY PART NUMBER CHART									
UNSEALED		SEALED							
W/O CPA		W/CPA		W/CPA				W/O CPA	
54200400N	54200403N	54200407N	54200411N	54200412N	54200416N	54200421N	54200422N	54200424N	54200428N
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54200572N	54200576N	54200580N	5						

Данный компонент на территории Российской Федерации

Вы можете приобрести в компании MosChip.

Для оперативного оформления запроса Вам необходимо перейти по данной ссылке:

<http://moschip.ru/get-element>

Вы можете разместить у нас заказ для любого Вашего проекта, будь то серийное производство или разработка единичного прибора.

В нашем ассортименте представлены ведущие мировые производители активных и пассивных электронных компонентов.

Нашей специализацией является поставка электронной компонентной базы двойного назначения, продукции таких производителей как XILINX, Intel (ex.ALTERA), Vicor, Microchip, Texas Instruments, Analog Devices, Mini-Circuits, Amphenol, Glenair.

Сотрудничество с глобальными дистрибьюторами электронных компонентов, предоставляет возможность заказывать и получать с международных складов практически любой перечень компонентов в оптимальные для Вас сроки.

На всех этапах разработки и производства наши партнеры могут получить квалифицированную поддержку опытных инженеров.

Система менеджмента качества компании отвечает требованиям в соответствии с ГОСТ Р ИСО 9001, ГОСТ РВ 0015-002 и ЭС РД 009

Офис по работе с юридическими лицами:

105318, г.Москва, ул.Щербаковская д.3, офис 1107, 1118, ДЦ «Щербаковский»

Телефон: +7 495 668-12-70 (многоканальный)

Факс: +7 495 668-12-70 (доб.304)

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moschip.ru_9