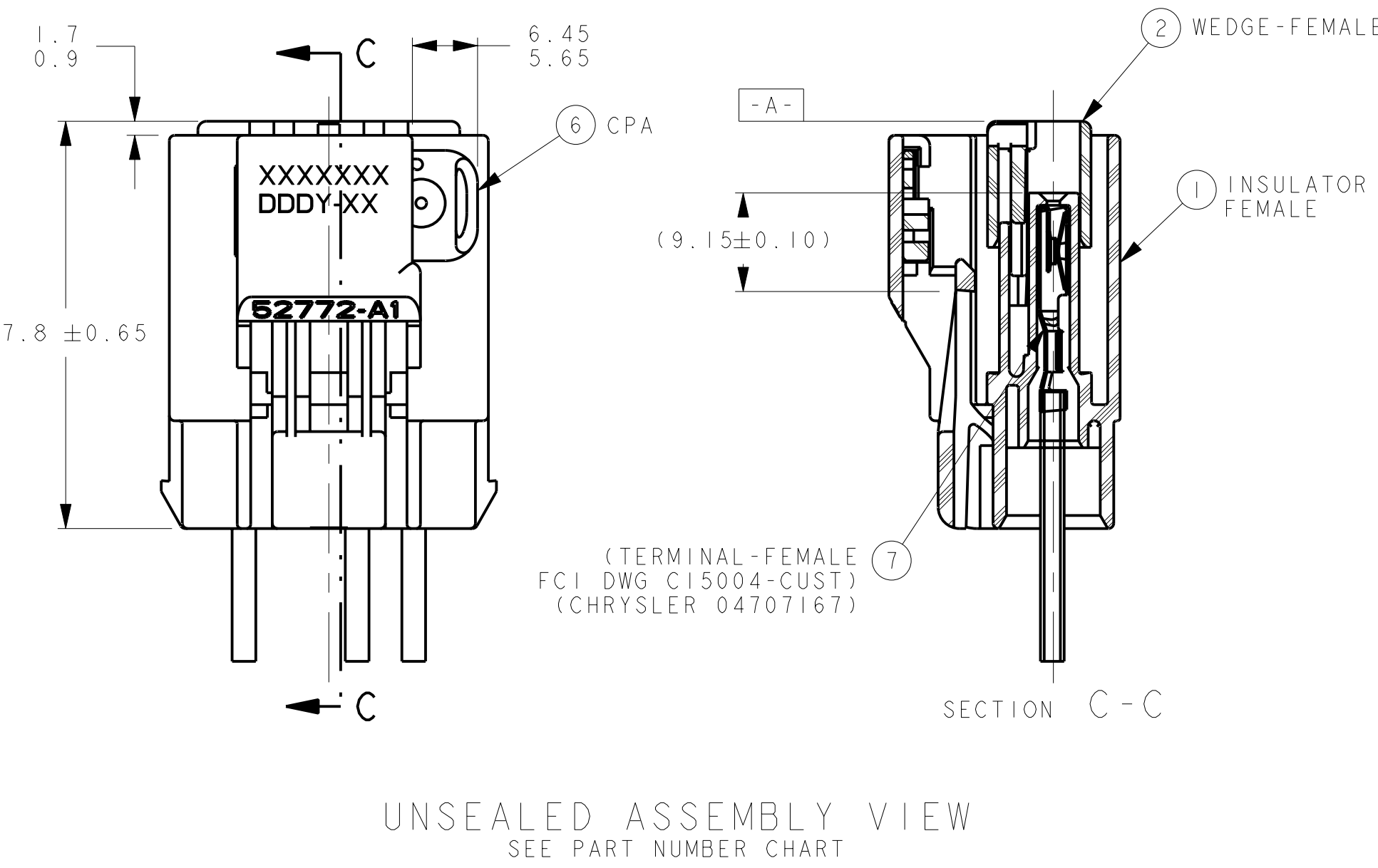
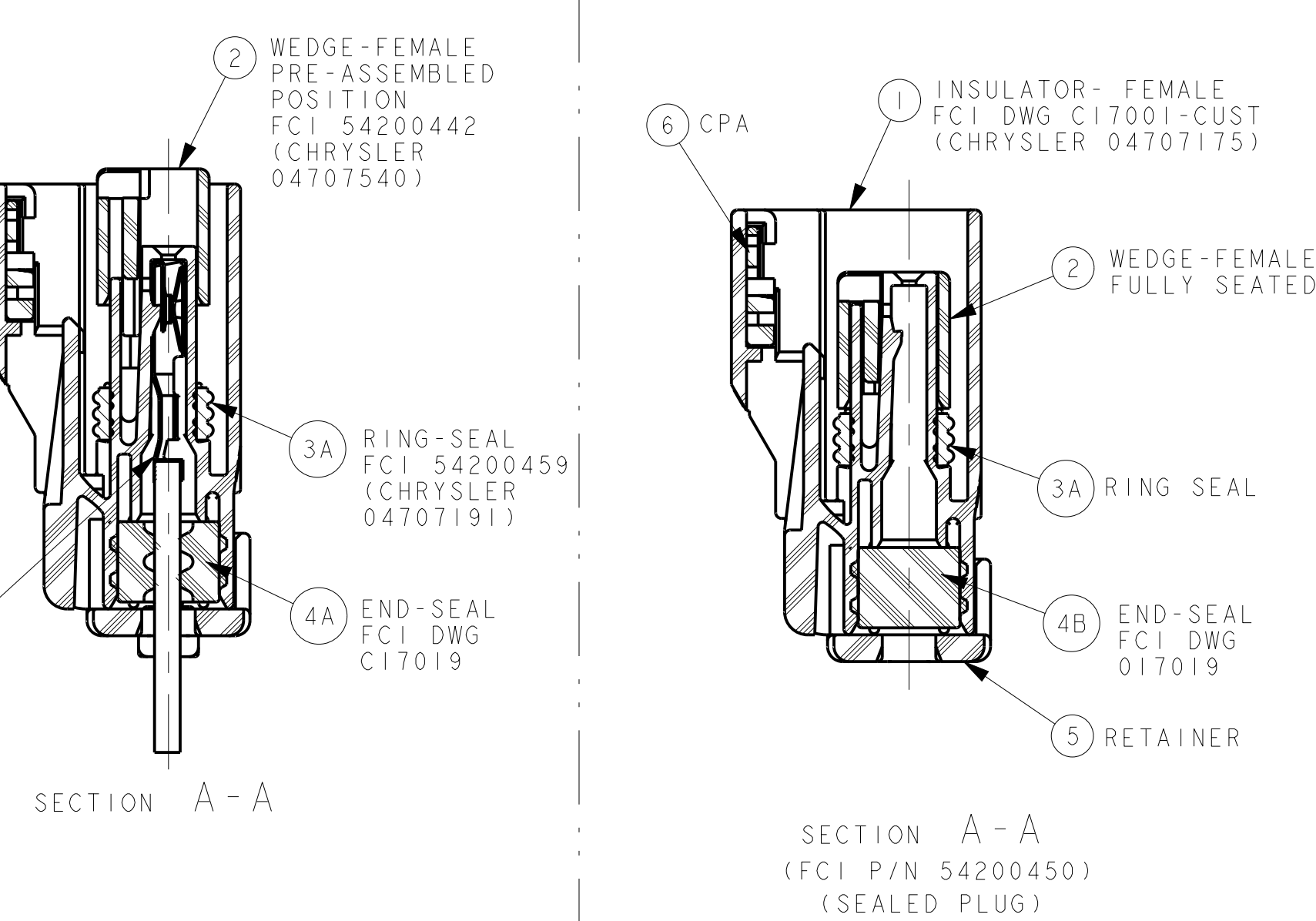
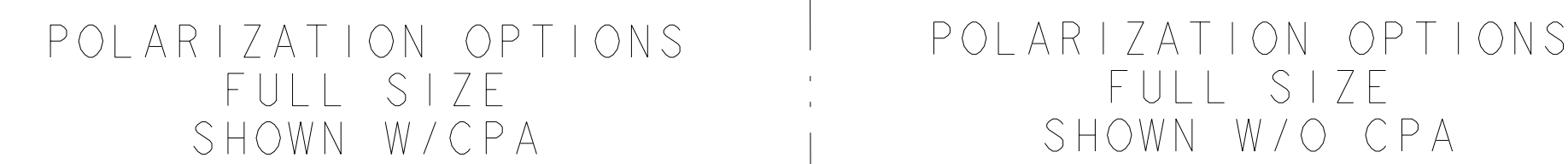
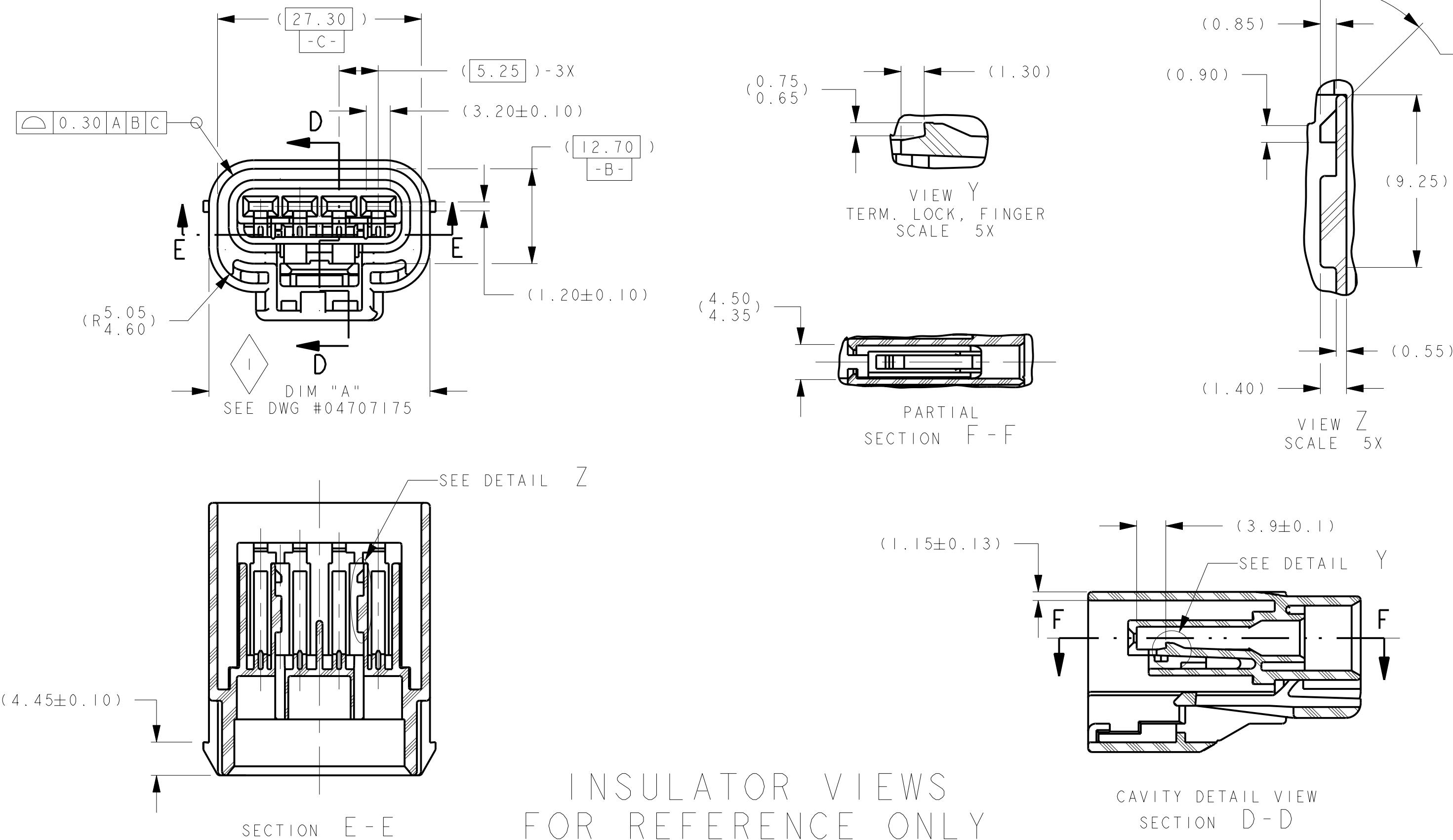




- ALL NON-REFERENCE DIMENSIONS ARE REQUIRED
- USE INDEX A, BLACK SEALED AND UNSEALED FOR ALL APPLIED INSULATOR CAVITIES
- CURRENT PRODUCTION TOOLING
- POINT OF LAST RUN

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-CER-4 (CHRYSLER) PART I.D. (G-009-2 YNA)
- PS-90 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 12, 16 GAGE WITH ONE END SEAL

ASSEMBLY PART NUMBER CHART																			
UNSEALED										SEALED									
W/O CPA					W/CPA					W/CPA					W/O CPA				
CUSTOMER P/N'S																			
54200400N																			
54200403N																			
54200404N																			
54200402N																			
54200400																			
54200403																			
54200404																			
54200405																			
54200406																			
54200410																			
54200411																			
54200412																			
54200428																			
54200421																			
54200432																			
54200467																			
54200495																			
F 333900																			
54200480																			
F 338500																			
54200447N																			
54200450N																			
54200458N																			
54200410N																			
54200411N																			
54200412N																			
54200421N																			
54200467N																			
54200480N																			

CLASS 3						CLASS 4					
ITEM	FCI NO.	CHRYSLER NO.	COLOR	PART NAME (MAT'L)	INDEX	FCI NO.	COLOR	REQUIRED	ASSEMBLY PART NO. (SEALED)		
①	54200431	04707186	BLK	INSULATOR-FEMALE (NYLON)	A	55200442	BLACK	I			
①	54200435	04688853	LT GRY	INSULATOR-FEMALE (NYLON)	B	F325600	BLACK	I			
①	54200433	04707188	DK GRY	INSULATOR-FEMALE (NYLON)	C	F425600	BLACK	I			
①	54200434	04707189	NATURAL	INSULATOR-FEMALE (NYLON)	D	F525600	BLACK	I			
②	54200442	04707540	AQUA	WEDGE-FEMALE; (NYLON)		55200443	NATURAL	I			
③A	54200459	04707191	RED	RING SEAL; (SILICONE)		*55200444	DK BLU	I			
③B	54200449 (WAS C170921)	N/A	GRN	RING SEAL; (FLUOROSILICONE)							
④A	54200428	N/A	LT BLU	END SEAL; (SILICONE)		*55200439	DK BLU	I			
④A	54200429	N/A	BURNT ORG	END SEAL; (SILICONE)							
④A	54200461	N/A	BRT RED	END SEAL; (SILICONE) HYBRID							
④A	54200469	N/A	LT GRY	END SEAL; (SILICONE) HYBRID							
④B	54200458	N/A	BRT YEL	END SEAL; (SILICONE) W/O HOLES							
⑤	54200440	N/A	BLK	RETAINER; (NYLON)		55200438	NATURAL	I			
⑥	54200003	04687739	RED	CPA LATCH; (NYLON)		54200008	NATURAL	I			

CONNECTOR ASSEMBLY TEMPERATURE CLASS PER SAE/USCAR-2 REV 5									
PART CHANGE LEVEL (PCL)									
W W W									

22 TO 10 SEE NOTES	P U G	20, 18, 16 OR 14	SEE NOTE A	20 12 10 10 10 10 10 10 10 10	S E R I E S N O T E	SAME AS WITH CPA	1
				20 12 10 10 10 10 10 10 10 10			2
				20 12 10 10 10 10 10 10 10 10			3
				20 12 10 10 10 10 10 10 10 10			4
WIRE GAGE	WIRE GAGE	SEE NOTE A	WIRE GAGE	CIR NO			

* ①8 SEALS BAKED AT 450°F FOR 5 HOURS DURING CONTINUOUSLY INTRODUCED FRESH AIR TO DRIVE OFF VOLATILES

** ①A FORD PART NUMBERS ARE LISTED FOR REFERENCE ARE PPAP'D TO FORD 4L3T-14A464-AA DRAWING

①8 MUST USE WIRE SIZES AS SPECIFIED FOR CIRCUIT LOCATION SHOWN: FOR EXAMPLE 12 OR 10 AWG, 20 TO 14 OR 18 TO 14

55200445	F 115600	F 615600	55200445	F 115600	F 615600
55200445	F 115600	F 615600	55200445	F 115600	F 615600

11670	9-30-10	X	A16	E16	FW 1333000 AND KW 1330406 UPDATED, LETTERS ADDED TO THE INTRODUCTION	ASHOK	\$\$\$	\$\$\$
					NOTE: THIS DRAWING FOR APPLICABLE WIRE SIZE AND WIRE BUNDLE SIZES, PIPES AND, INDICATE TEMP CLASS 4 MATERIALS AND CHARTS UPDATED			
11287	01-27-10	W	E10	O20	TEMP CLASS 4 MATERIALS AND CHARTS UPDATED TO BLACK FOR ALL POLYMERIZATION	ASHOK	\$\$\$	\$\$\$
11229	11-10-09	VI	I23	I23	PARTIAL SECTION "A" ADDED WITH TEMP CLASS 4 MATERIALS AND CHARTS UPDATED	RRR	\$\$\$	\$\$\$
11227	11-08-09	VI	I23	I23	PARTIAL SECTION "A" ADDED WITH TEMP CLASS 4 MATERIALS AND CHARTS UPDATED	ASHOK	\$\$\$	\$\$\$
10415	6-03-08	U2	C29	C29	TEMP CLASS 4 MATERIALS AND CHARTS UPDATED FOR THE PW 1330409 LOCATION CORRECTED, C.A. BOTH CHARTS CORRECTED, PART NUMBER TEMP CLASS 4 MATERIALS AND CHARTS UPDATED IN GREEN ADDED, MATING PART CHART UPDATED	ASHOK	\$\$\$	\$\$\$
10109	3-12-00	W	E10	E10	TEMP CLASS 4 MATERIALS AND CHARTS UPDATED NOTE: ADDED FOR "R" ORIENTATION CHART DELETED	ANGUS	\$\$\$	\$\$\$
					ALL DRAWING ON "C" TITLE BLOCK SEE REV "V" FOR PREVIOUS CHANGES			
ECON NUMBER	DATE	W/1-1/2	REVISION	JUNE	ISSUED BY	CHK	BY	WTR
PROJECT SITE		DRAWING SCALE		APPLICATION/TYPE		THIS DRAWING AND ALL OTHER INFORMATION CONTAINED HEREIN IS THE PROPERTY OF THE COMPANY AND IS NOT TO BE REPRODUCED OR DISCLOSED TO ANY OTHER PARTY WITHOUT THE WRITTEN PERMISSION OF THE COMPANY		
PROJECT 2.8 MW		PROJECT NUMBER		NOTED ON COMMENT				
CONTINUED		H59032		NOTED ON COMMENT				
DO NOT SCALE DRAWING		VOL NO		A-047				
DATE		NAME		CHART - ASSEMBLY				
REV (25-45)		RAJAKUMAR		(2.8 MW, 625 KW)				
REV (25-45)		SUCHA SANA		NO SCALE				
REV (25-45)		SUCHA SANA		NO SCALE				
REV (25-45)		SUCHA SANA		NO SCALE				
REV (25-45)		SUCHA SANA		NO SCALE				
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REV (25-45)		SUCHA SANA		NO SCALE				



Компания «ЭлектроПласт» предлагает заключение долгосрочных отношений при поставках импортных электронных компонентов на взаимовыгодных условиях!

Наши преимущества:

- Оперативные поставки широкого спектра электронных компонентов отечественного и импортного производства напрямую от производителей и с крупнейших мировых складов;
- Поставка более 17-ти миллионов наименований электронных компонентов;
- Поставка сложных, дефицитных, либо снятых с производства позиций;
- Оперативные сроки поставки под заказ (от 5 рабочих дней);
- Экспресс доставка в любую точку России;
- Техническая поддержка проекта, помощь в подборе аналогов, поставка прототипов;
- Система менеджмента качества сертифицирована по Международному стандарту ISO 9001;
- Лицензия ФСБ на осуществление работ с использованием сведений, составляющих государственную тайну;
- Поставка специализированных компонентов (Xilinx, Altera, Analog Devices, Intersil, Interpoint, Microsemi, Aeroflex, Peregrine, Syfer, Eurofarad, Texas Instrument, Miteq, Cobham, E2V, MA-COM, Hittite, Mini-Circuits, General Dynamics и др.);

Помимо этого, одним из направлений компании «ЭлектроПласт» является направление «Источники питания». Мы предлагаем Вам помощь Конструкторского отдела:

- Подбор оптимального решения, техническое обоснование при выборе компонента;
- Подбор аналогов;
- Консультации по применению компонента;
- Поставка образцов и прототипов;
- Техническая поддержка проекта;
- Защита от снятия компонента с производства.



Как с нами связаться

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Факс: 8 (812) 320-02-42

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