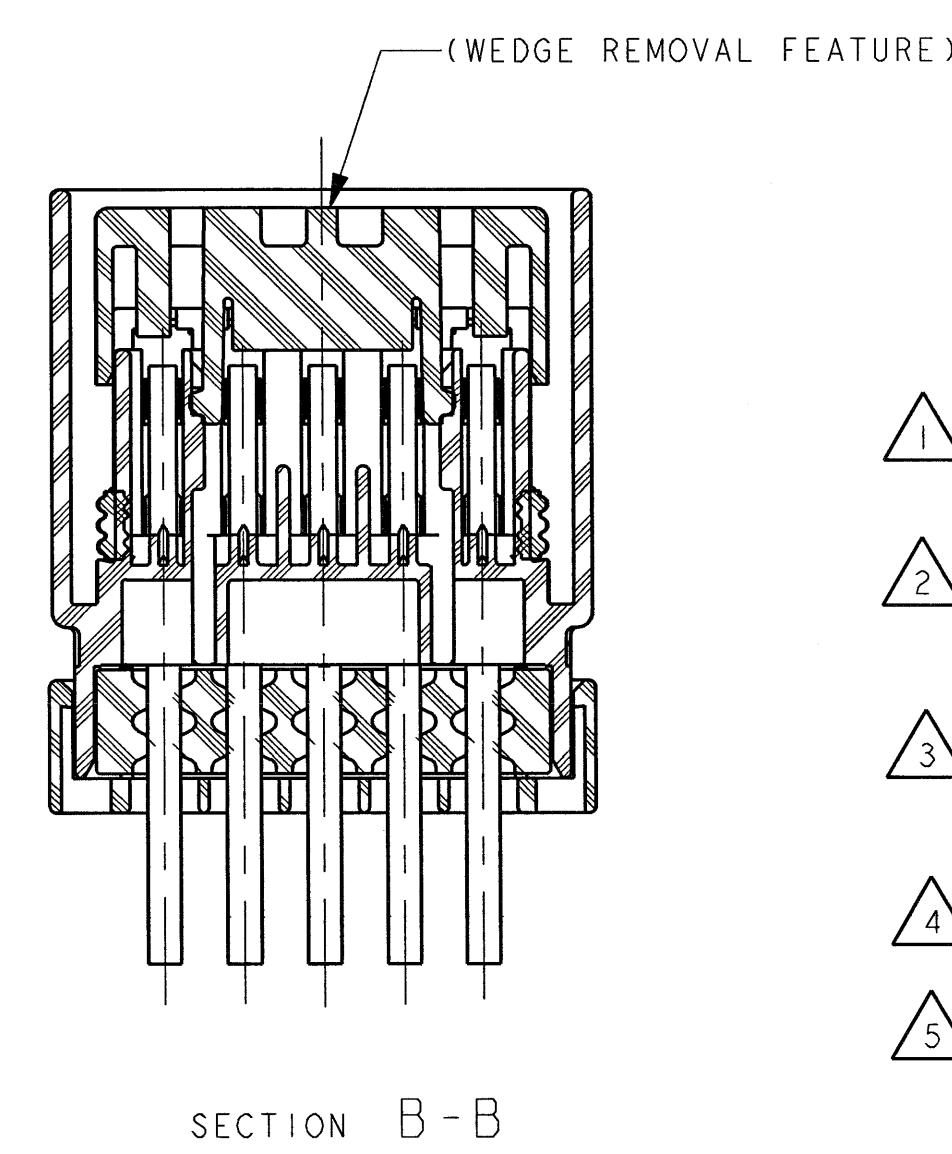
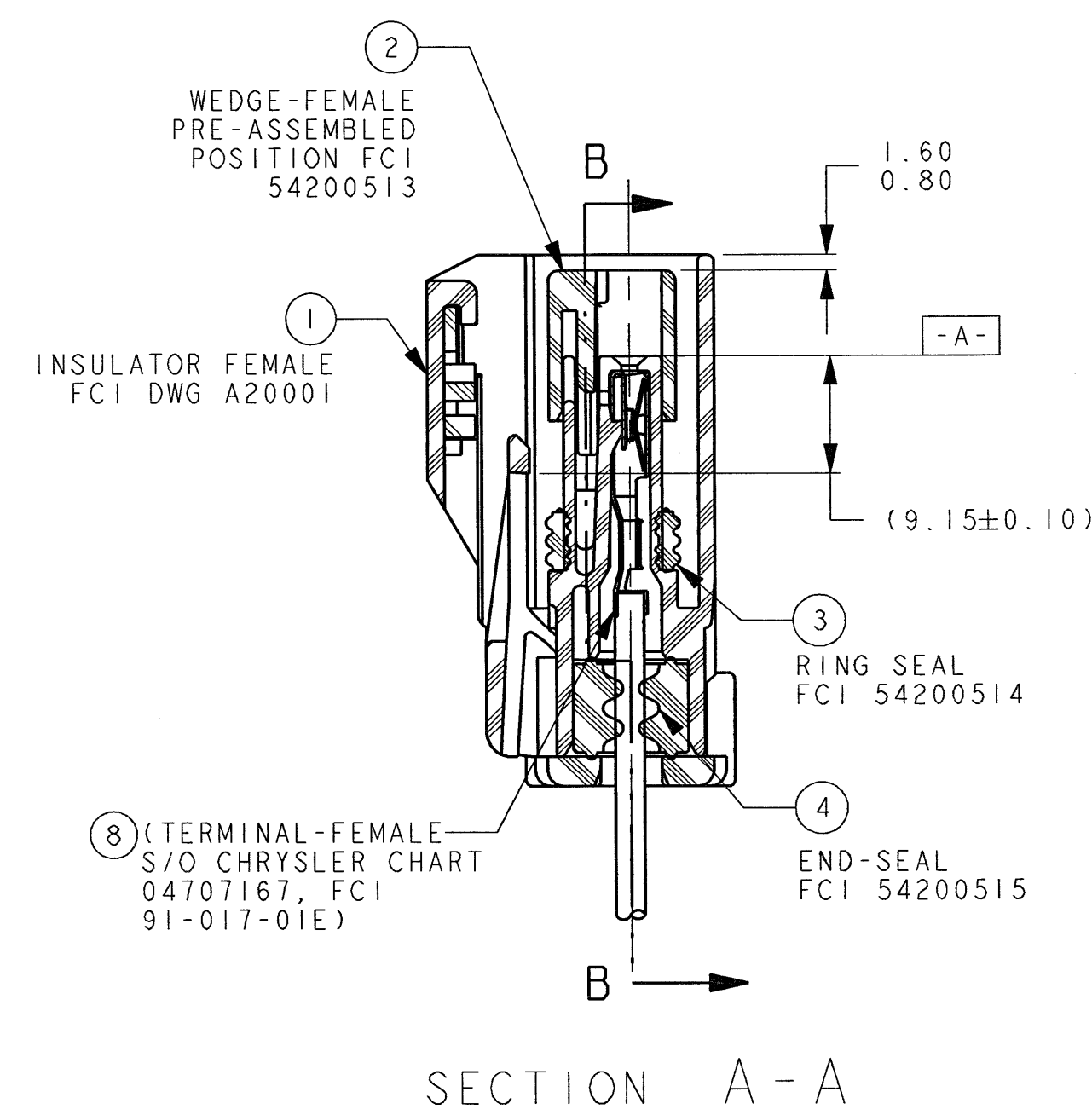
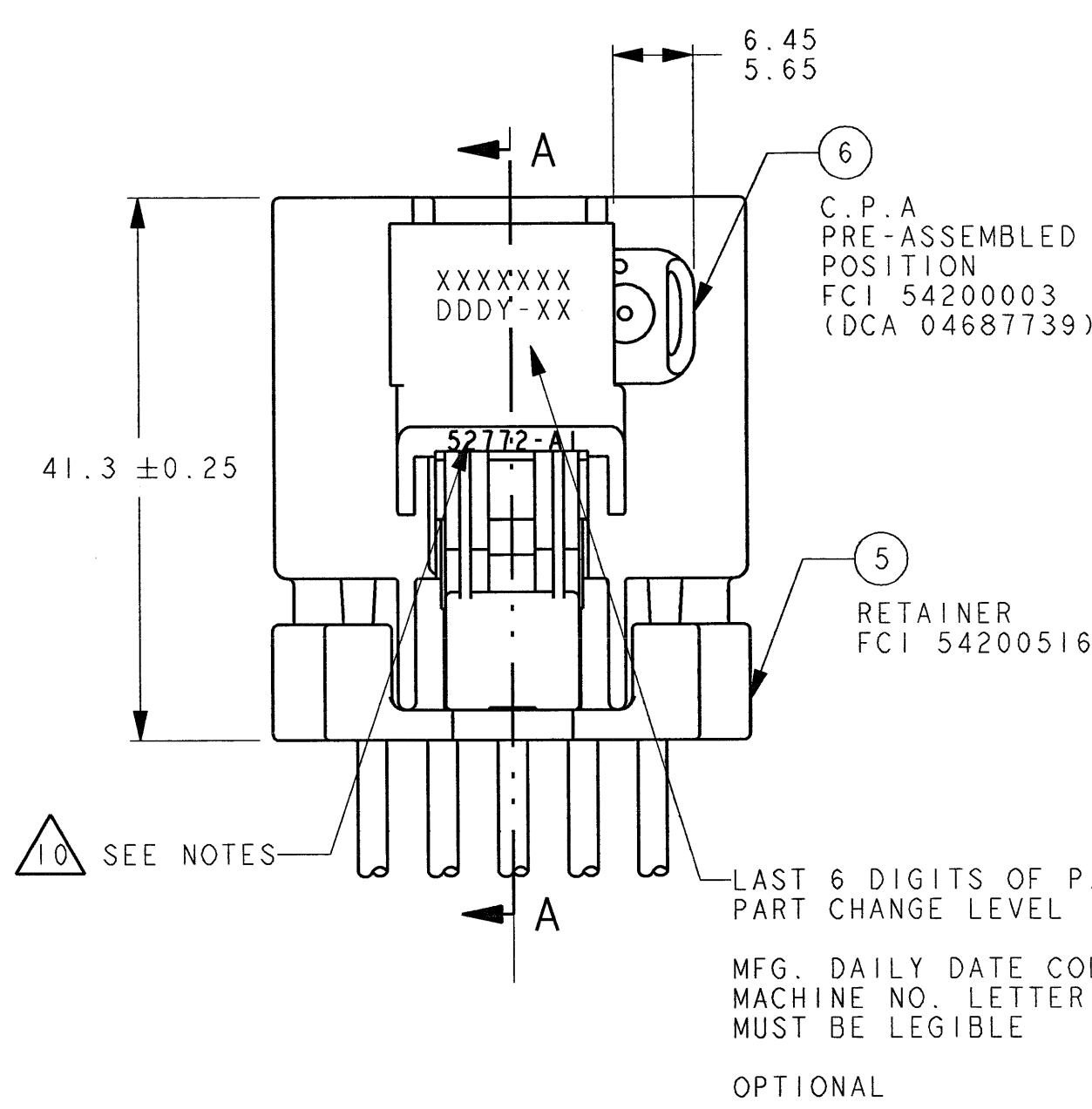
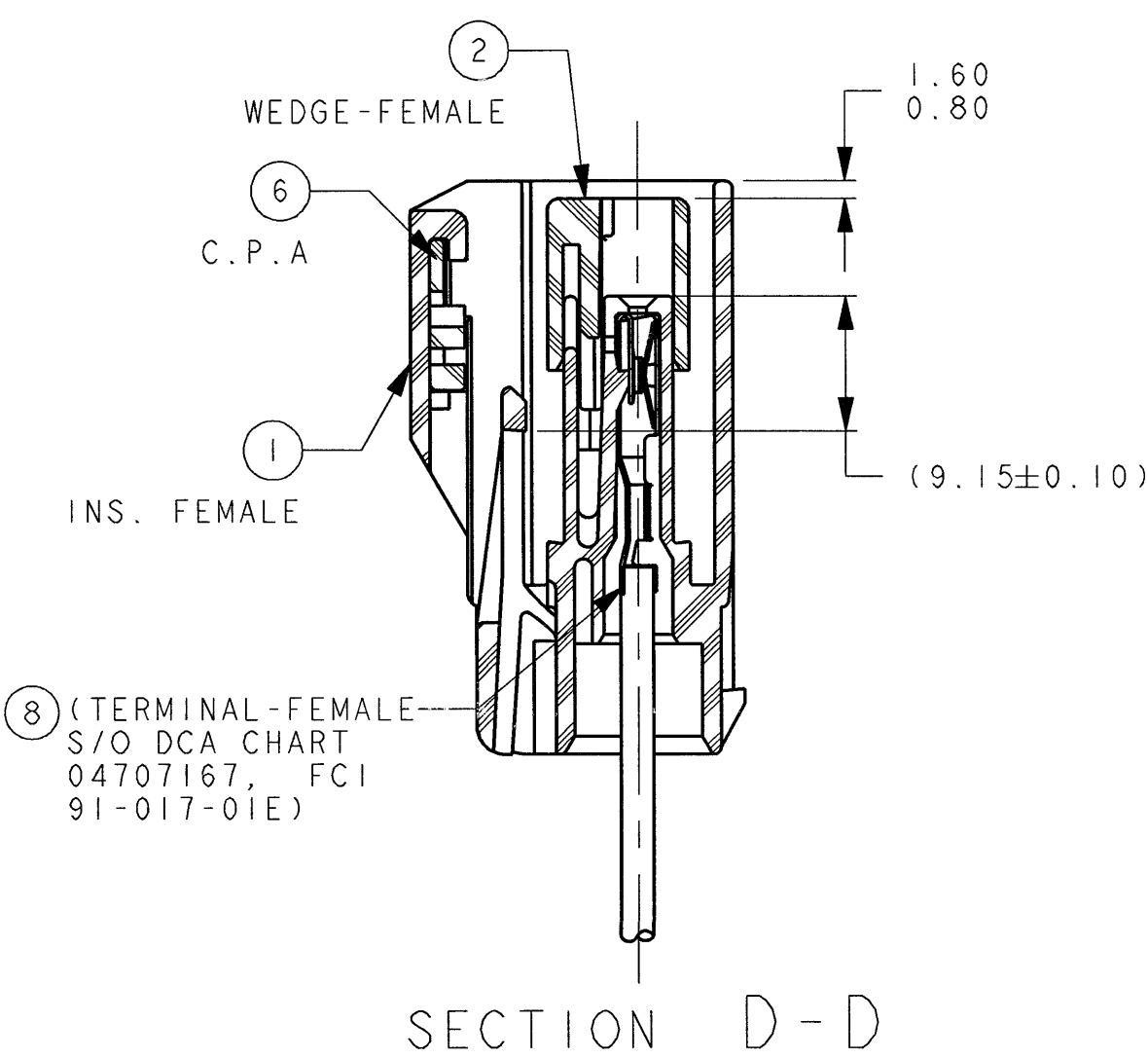
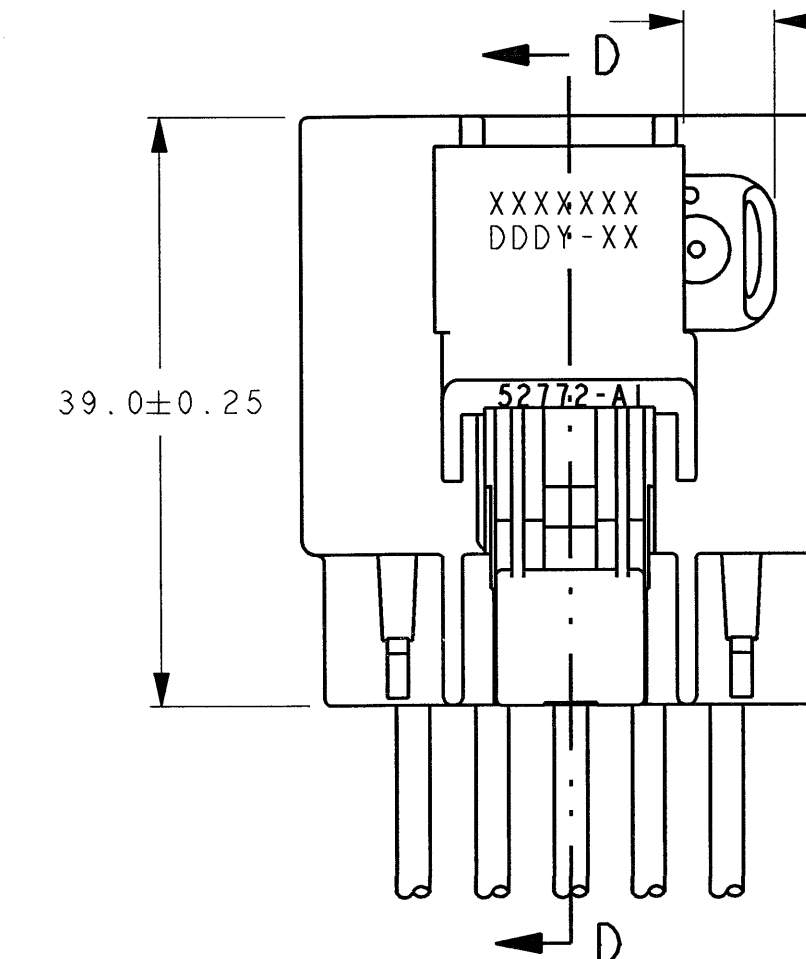
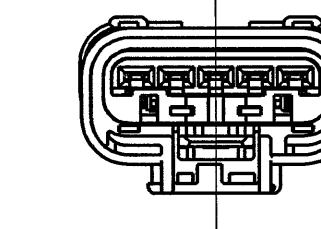
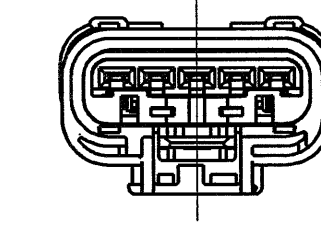
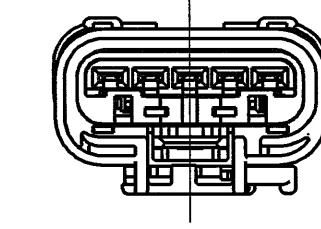
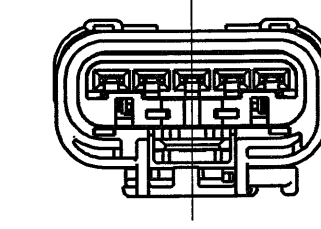
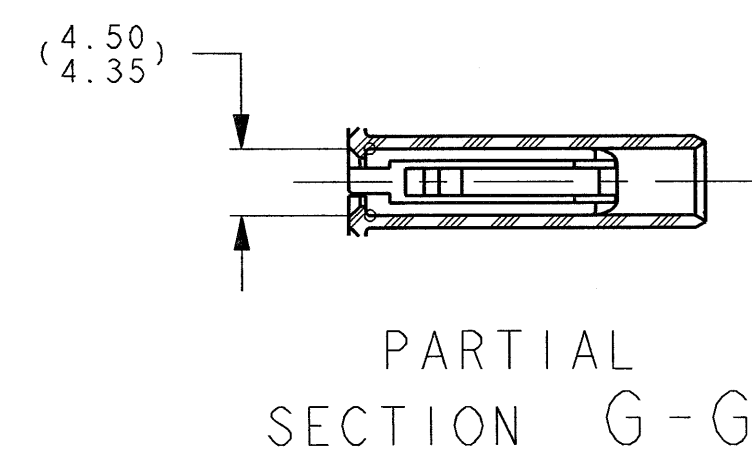
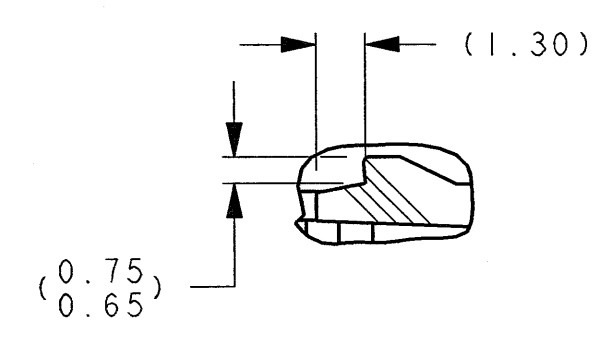
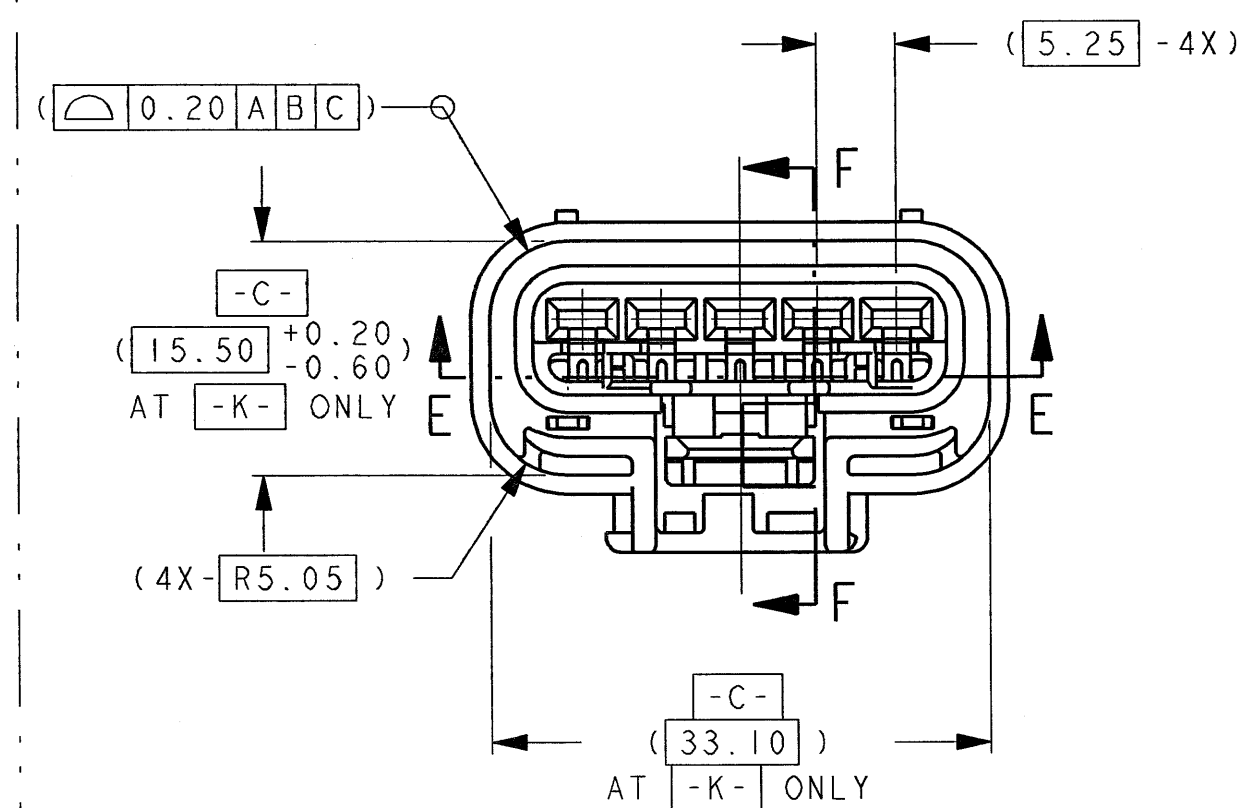
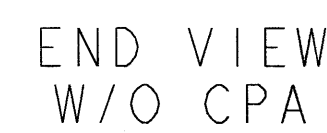


ASSEMBLY PART NUMBERS							
UNSEALED				SEALED			
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542000319N	542000319N	542000620					

REQUIRED				REQUIRED				ITEM	FCI P/N	ITC P/N	PART NAME
1			1	1		1		①	54200505	A20001A	INSULATOR-FEMALE INDEX A; BLK (NYLON)
1			1	1		1		①	54200506	A20001B	INSULATOR-FEMALE INDEX B; LT GRY (NYLON)
	1		1		1		1	①	54200507	A20001C	INSULATOR-FEMALE INDEX C; DK GRY (NYLON)
		1	1			1	1	①	54200508	A20001D	INSULATOR-FEMALE INDEX D; NATURAL (NYLON)
1	1	1	1	1	1	1	1	②	54200513	A20003	WEDGE-FEMALE; ROYAL BLUE (NYLON)
				1	1	1	1	③	54200514	A20007	RING SEAL; RED (SILICONE)
				1	1	1	1	④	54200515	A20006	END SEAL; LT BLUE (SILICONE)
				1	1	1	1	⑤	54200516	A20005	RETAINER; BLACK (NYLON)
				1	1	1	1	⑥	54200003	•04687739	CPA LATCH; RED (NYLON)
3	3	3	3	3	3	3	3	CONNECTOR ASSEMBLY TEMPERATURE CLASS PER SAE/USCAR-2 REV 5			
F	F	F	F	F	F	F	F	PART CHANGE LEVEL (PCL)			

MATING PART NUMBER CHART						
D	NATURAL	UNSEALED	54200520N	N/A	DIRECT CONNECT	APPLICATION
		UNSEALED	54200520	04793894AA		
		SEALED	54200524N	N/A	DIRECT CONNECT	
		SEALED	54200524	04793890AA	APPLICATION	
C	DK GREY	UNSEALED	54200519N	N/A	DIRECT CONNECT	APPLICATION
		UNSEALED	54200519	04793893AA		
		SEALED	54200523N	N/A	DIRECT CONNECT	
		SEALED	54200523	04793898AA	APPLICATION	
B	LT GRY	UNSEALED	54200518N	N/A	DIRECT CONNECT	APPLICATION
		UNSEALED	54200518	04793892AA		
		SEALED	54200522N	N/A	DIRECT CONNECT	
		SEALED	54200522	04793888AA	APPLICATION	
A	BLACK	UNSEALED	54200517N	N/A	DIRECT CONNECT	APPLICATION
		UNSEALED	54200517	04793891AA		
		SEALED	54200521N	N/A	DIRECT CONNECT	
		SEALED	54200521	04793887AA	APPLICATION	
		FCI	(CHRYSLER)	FCI	(CHRYSLER)	
INDEX TYPE	COLOR	SEALED/ UNSEALED	CHRYSLER APPLICATION		MATING ASSEMBLY	
			FEMALE ASSEMBLY		PART NUMBER	
			PART NUMBERS		FOR REFERENCE ONLY	

FCI - FRAMATOME CONNECTORS INTERNATIONAL
ITC - INTERLOCK TERMINAL CORPORATION

* DCA PART NUMBER

- NOTES:

- 1 QUALITY ASSURANCE REQUIREMENTS PER DCA PS-7300: 1
SPC DATA REQUIRED
- 2 ENGINEERING APPROVAL OF SUPPLIER SAMPLES
IS REQUIRED PRIOR TO AUTHORIZATION OF PART
PRODUCTION.
- 3 CHANGES IN DESIGN COMPOSITION OR PROCESSING
FROM THE PART PREVIOUSLY APPROVED FOR PART
PRODUCTION REQUIRES PRIOR ENGINEERING APPROVAL
- 4 WIRING FABRICATORS MUST PURCHASE FROM SOURCES SHOWN
- 5 ALL THE SEALED CONNECTOR APPLICATIONS MUST BE USED WITH
CHRYSLER WIRE SPEC. MS-8288 OR MS-9502 THIN WALL X-LINK 20, 18,
16 & 14 GAGE WIRES ONLY. UNLESS OTHERWISE SPECIFIED
(WIRE INSULATIONS Ø1.70 MIN TO Ø2.70 MAX)
- 6 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)
- 7 USE WITH CAVITY PLUG, FCI P/N 54200005, (CHRYSLER P/N 56038308) WHEN REQ'D
USE WITH 2.80MM APEX FEM TERM PER C15004-CUST SYM ABOUT CENTERLINE
FOR 180° ORIENTATION
- 8 DIRECT CONNECT DRAWING NO. G36005 (CHRYSLER 04793884AA)
- 9 TEST METHOD PER CHRYSLER PERFORMANCE SPEC# PF-9600. CONNECTOR ENGAGE &
DISENGAGE WITH LATCH DEPRESSIONED FORCE NOT TO EXCEED 90 N. FOR THIS
SYSTEM
- CPA SEATING FORCES - 40 N. MAX
WEDGE SEATING FORCES - 100 N. MAX
- 10 SUPPLIER, MOLD & CAVITY I.D. SIGNIFIES TOOL OWNERSHIP, FOR REFERENCE
- 11 ANNUAL QUALITY REQUIREMENTS:
IT IS PERMISSIBLE TO PERFORM CONTINUOUS CONFORMANCE PER
FCI SPECIFICATION #AQA-001 INSTEAD OF ANNUAL LAYOUT &
ANNUAL PV REQUIREMENTS OF QS-9000 SECTION 2 & PF-9600

ALL NON-REFERENCE DIMENSIONS ARE REQUIRED

DIMENSIONAL AS NOTED BELOW:

- USE INDEX A, BLACK SEALED AND UNSEALED FOR ALL AFFECTED INSULATOR CAVITIES
- CURRENT PRODUCTION TOOLING
- POINT OF LAST RUN

CONNECTOR VALIDATED TO PF-9600 WITH THE FOLLOWING EXCEPTIONS:
TEST 5.3.4 VIBRATION/MECHANICAL SHOCK, TEST 5.3.9 THERMAL SHOCK,
TEST 5.3.10 TEMPERATURE/HUMIDITY CYCLING AND TEST
5.3.11 HIGH TEMPERATURE EXPOSURE

SERVICE TOOLING GUIDE INFORMATION PER APEX TRAINING MANUAL

- △3 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)
- △3 THIS DRAWING (H59006) REPLACES CHRYSLER DRAWING NO 04793886AA LEVEL "C"
CHRYSLER DRAWING IS FOR REFERENCE ONLY
- △4 FCI P/N WITH SUFFIX "N" DESIGNATES ASSEMBLIES W/O CPA

[illegible]



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

Электронная почта: org@eplast1.ru

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