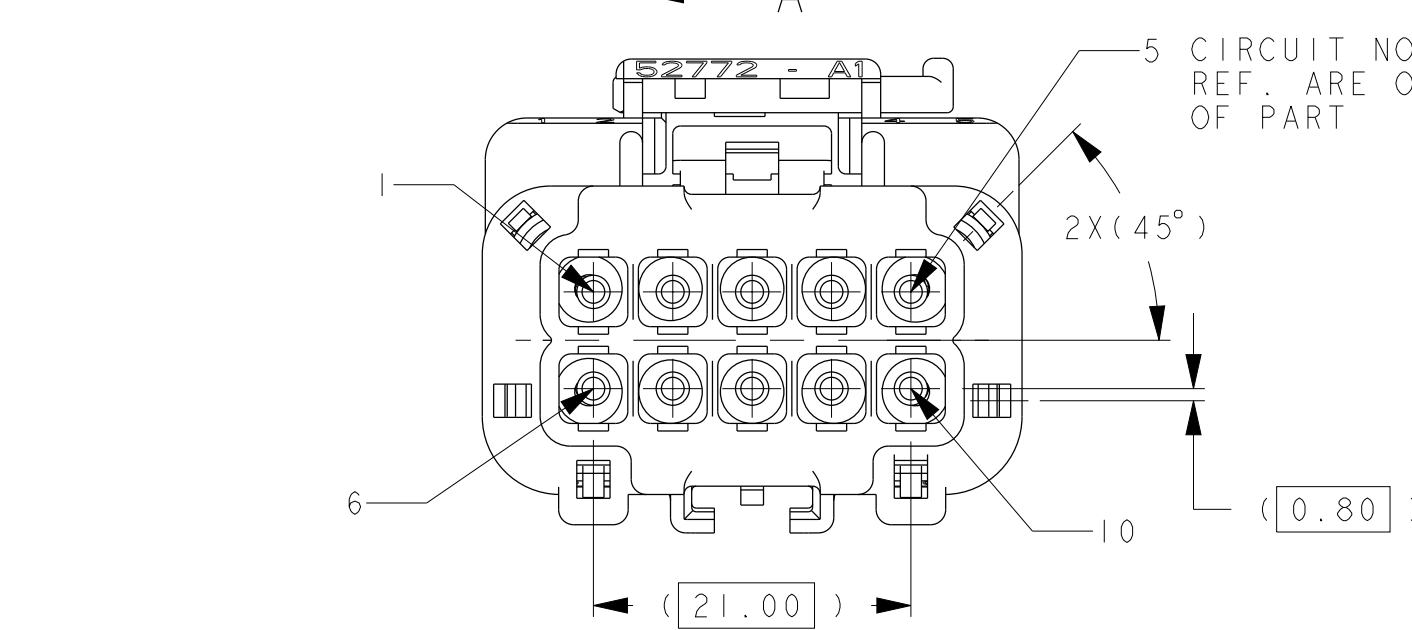
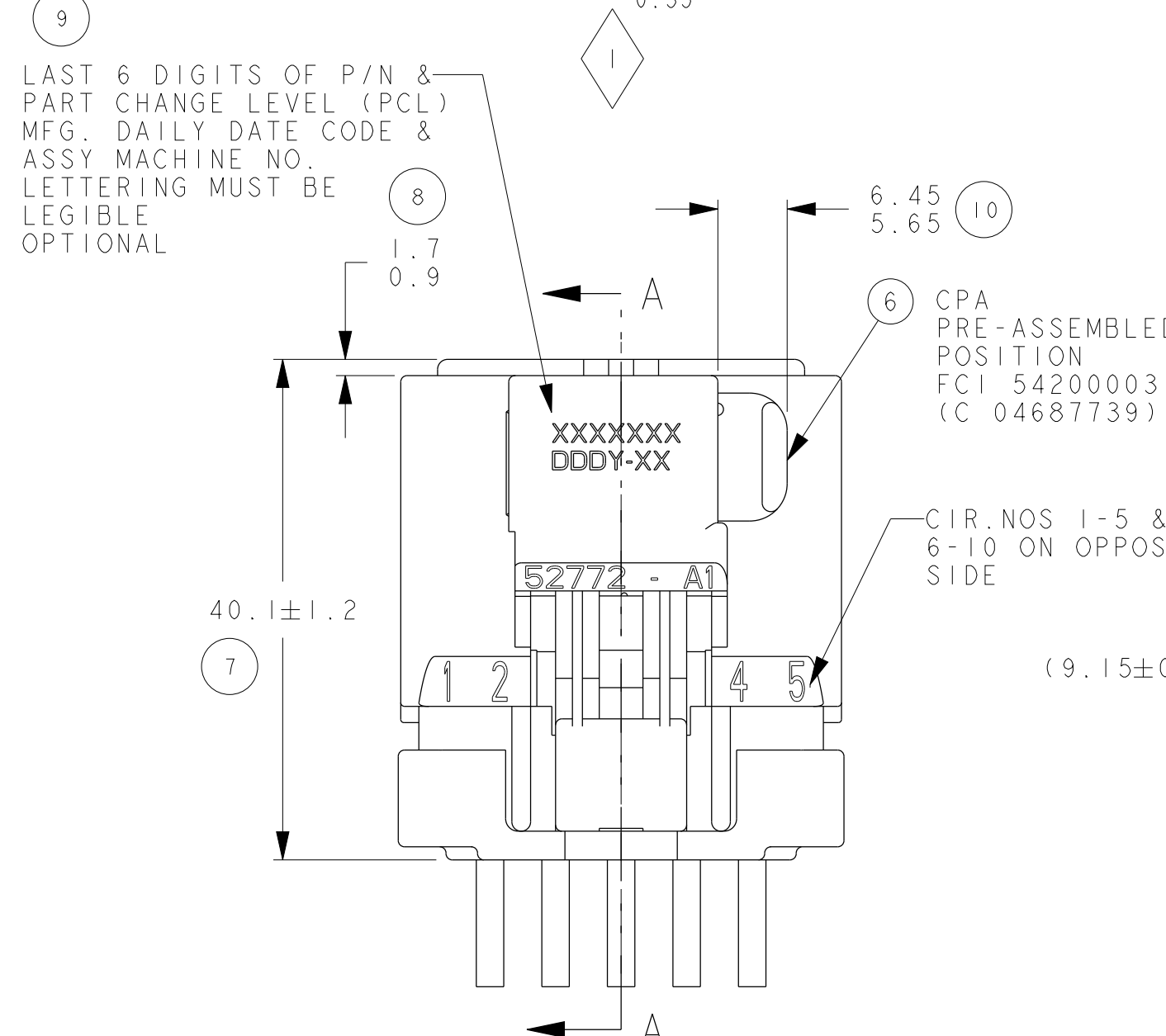
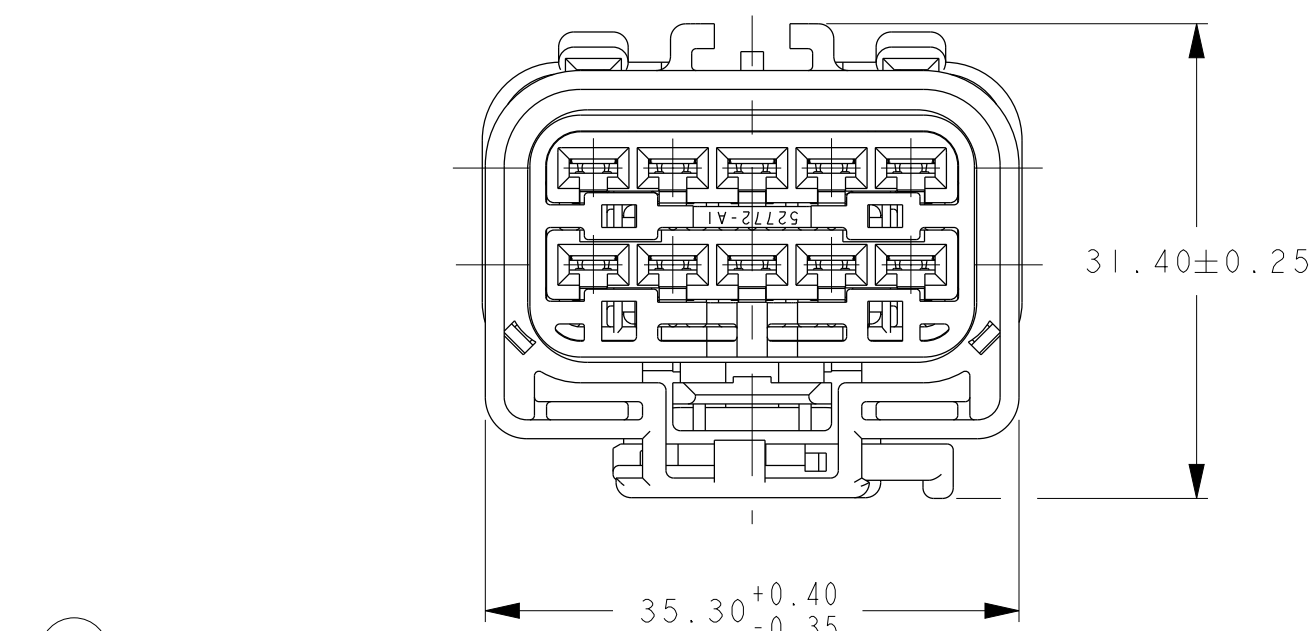
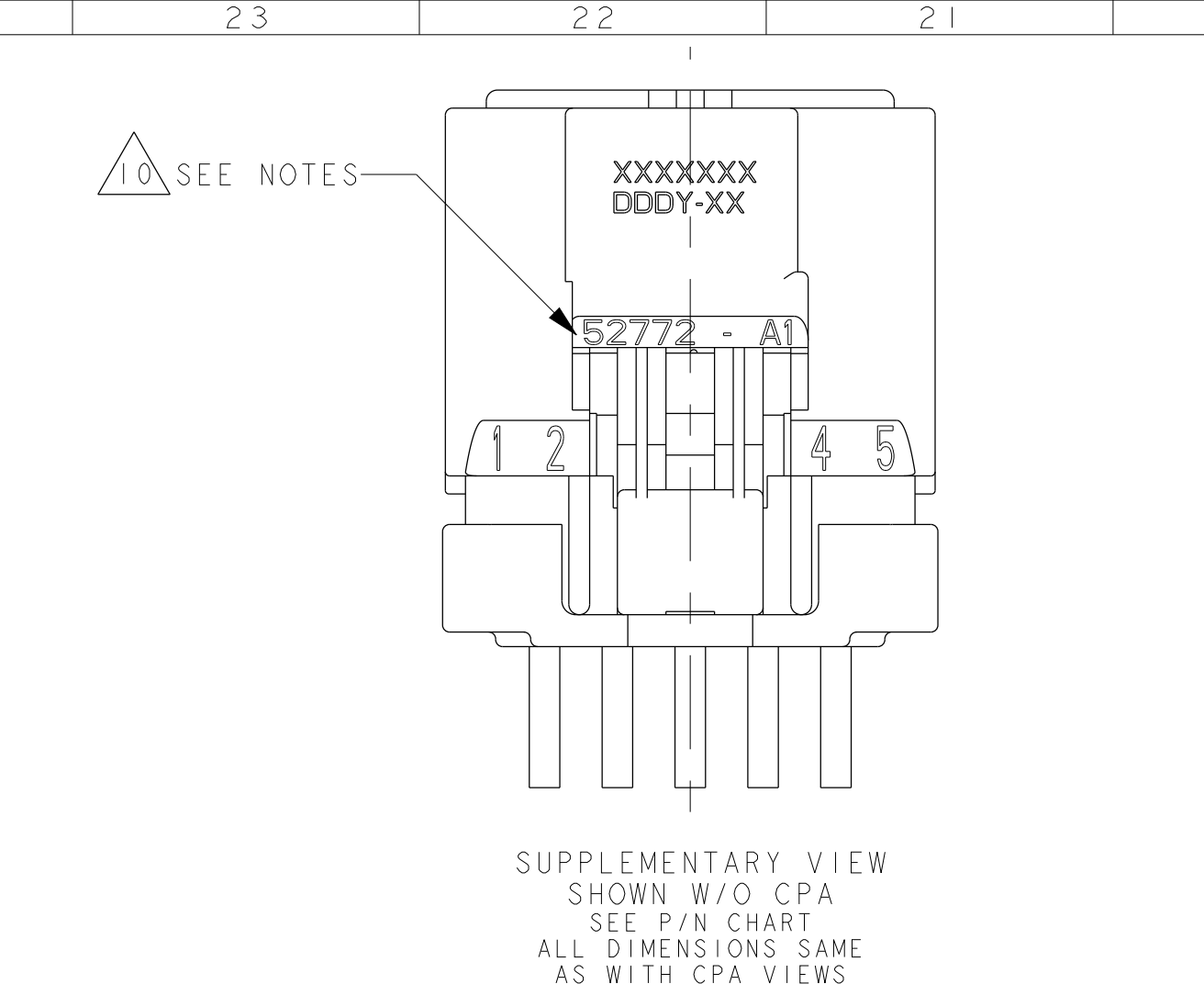




MATING PART NUMBER CHART										
G	LT BRN	SEALED	54201043N	N/A	N/A	54201042	N/A	N/A	N/A	
		SEALED	54201043N	C 04686049AA	N/A	54201042	C 04686047AA	N/A	N/A	
		SEALED	*54201063N	N/A	N/A	DIRECT CONNECT	DIRECT CONNECT APPLICATION INDEX	G		
		UNSEALED	54201005N	N/A	N/A	DIRECT CONNECT	DIRECT CONNECT APPLICATION INDEX	F		
F	AQUA	UNSEALED	54201005S	C 04687905	7283-4809-90	DIRECT CONNECT	DIRECT CONNECT APPLICATION INDEX	F		
		SEALED	54201015N	N/A	N/A	DIRECT CONNECT	DIRECT CONNECT APPLICATION INDEX	F		
		SEALED	54201015S	C 04687899	7283-4806-90	DIRECT CONNECT	DIRECT CONNECT APPLICATION INDEX	F		
		UNSEALED	54201003N	N/A	N/A	DIRECT CONNECT	DIRECT CONNECT APPLICATION INDEX	E		
E	DK GRN	UNSEALED	54201003S	C 04687904	7283-4808-60	DIRECT CONNECT	DIRECT CONNECT APPLICATION INDEX	E		
		SEALED	54201013N	N/A	N/A	DIRECT CONNECT	DIRECT CONNECT APPLICATION INDEX	E		
		SEALED	54201013S	C 04687898	7283-4805-60	DIRECT CONNECT	DIRECT CONNECT APPLICATION INDEX	E		
		UNSEALED	54201004N	N/A	N/A	DIRECT CONNECT	DIRECT CONNECT APPLICATION INDEX	D		
D	ORANGE	UNSEALED	54201004S	C 04687903	7283-4807-50	DIRECT CONNECT	DIRECT CONNECT APPLICATION INDEX	D		
		SEALED	54201014N	N/A	N/A	DIRECT CONNECT	DIRECT CONNECT APPLICATION INDEX	D		
		SEALED	54201014S	C 04687897	7283-4804-50	DIRECT CONNECT	DIRECT CONNECT APPLICATION INDEX	D		
		SEALED	54201011N	N/A	N/A	DIRECT CONNECT	DIRECT CONNECT APPLICATION INDEX	C		
C	DK GREY	SEALED	54201011S	C 04801117	7229-2829-40	DIRECT CONNECT	DIRECT CONNECT APPLICATION INDEX	C		
		SEALED	*54201023N	N/A	N/A	DIRECT CONNECT	DIRECT CONNECT APPLICATION INDEX	C		
		SEALED	*54201023S	C 04801112	7223-1609-40	DIRECT CONNECT	DIRECT CONNECT APPLICATION INDEX	C		
		SEALED	F066900	N/A	N/A	DIRECT CONNECT APPLICATION INDEX C				
B	LT GRN	SEALED	△ F071010	N/A	N/A	JOHN DEERE LITTLE FUSE LOAD CENTER				
		UNSEALED	54201002N	N/A	N/A	54201008	N/A	N/A	N/A	
		UNSEALED	54201002S	C 04687902	7223-1109-60	54201008	C 04687911	7222-1009-60		
		SEALED	54201012N	N/A	N/A	54201018	N/A	N/A	N/A	
		SEALED	54201012S	C 04687896	7283-4803-60	54201018	C 04687908	N/A	N/A	
		SEALED	*54201062N	N/A	N/A	DIRECT CONNECT APPLICATION INDEX C				
		SEALED	*54201064N	N/A	N/A	DIRECT CONNECT APPLICATION INDEX B				
		SEALED	F671310	N/A	N/A	DIRECT CONNECT APPLICATION INDEX C				
		UNSEALED	54201001N	N/A	N/A	54201007	N/A	N/A	N/A	
		UNSEALED	54201001S	C 04687901	7283-4802-40	54201007	C 04687910	N/A	N/A	
A	BLACK	SEALED	F961010	N/A	N/A	JOHN DEERE LITTLE FUSE LOAD CENTER				
		SEALED	54201010N	N/A	N/A	54201017	N/A	N/A	N/A	
		SEALED	54201010S	C 04687895	7283-4605-40	54201017	C 04687907	7282-4605-40		
		SEALED	54201010S	C 04687895	7283-4605-40	54201024	C 04688875	7282-4605-40		
		SEALED	△ F956900	N/A	N/A	DIRECT CONNECT APPLICATION INDEX B				
		UNSEALED	54201000N	N/A	N/A	54201006	N/A	N/A	N/A	
		UNSEALED	54201000S	C 04687900	7283-4606-30	54201006	C 04687909	N/A	N/A	
		SEALED	54201009	C 04687894	7223-1605-30	54201016	C 04687906	7222-7406-30		
		SEALED	*54201022N	C 04707443	7283-4801-30	54201016	C 04687906	7222-7406-30		
		SEALED	*54201054S	C 04759589AA	7283-4901-30	54201016	C 04687906	7222-7406-30		
INDEX TYPE	COLOR	SEALED/UNSEALED	SEALED	54201054S	C 04759589AA	7283-4901-30	54201058	C 56045040AA	N/A	
			SEALED	54201056N	N/A	7283-4608-30	54201016	C 04687906	7222-7406-30	
			SEALED	△ F56900	N/A	N/A	DIRECT CONNECT APPLICATION INDEX A			
			SEALED	54201051N	C 04707404	N/A	DIRECT CONNECT APPLICATION INDEX A			
			FCI	CUSTOMER	N/A	FCI	CUSTOMER	N/A		
FEMALE ASSEMBLY PART NUMBERS					MATING ASSEMBLY PART NUMBERS FOR REFERENCE ONLY					

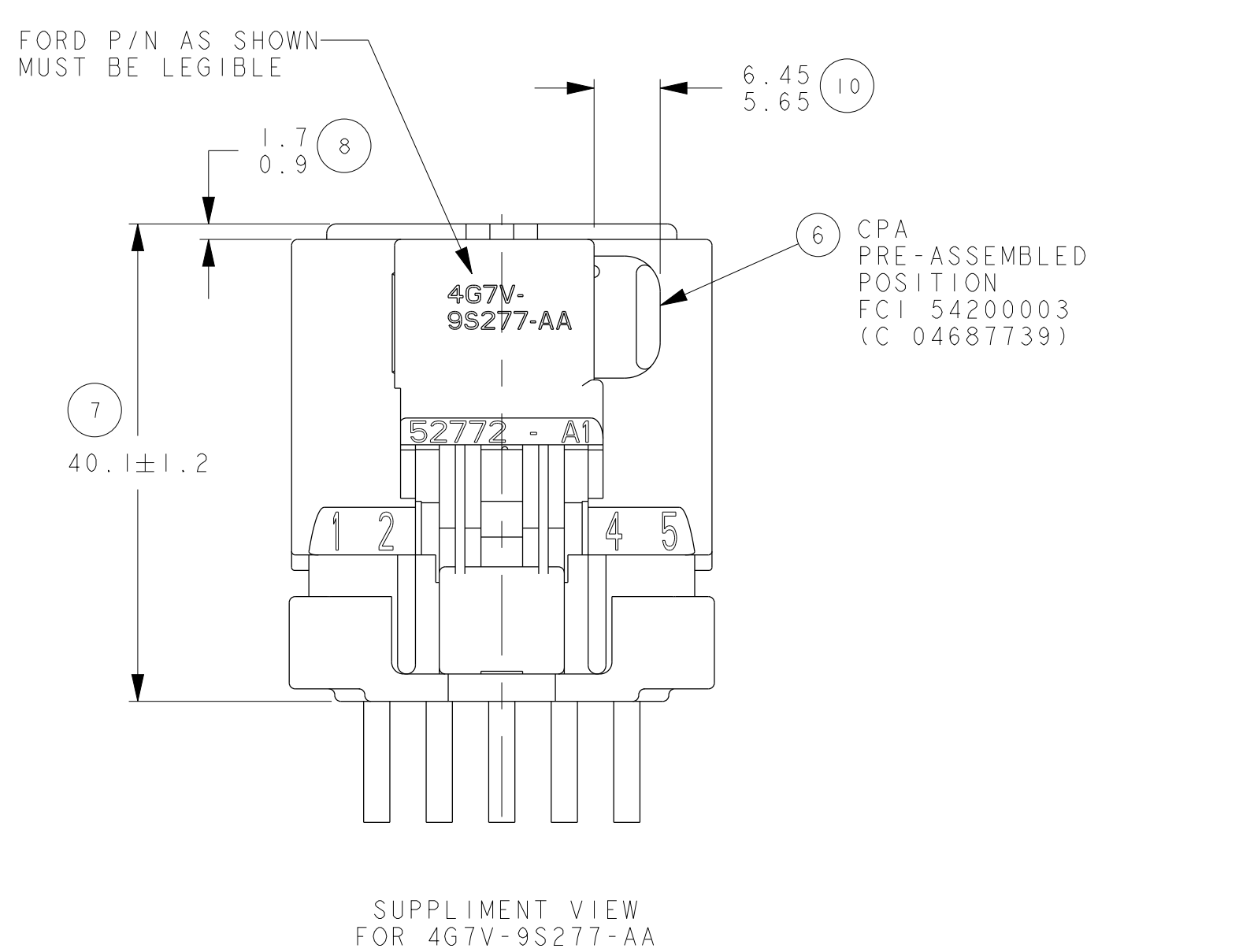
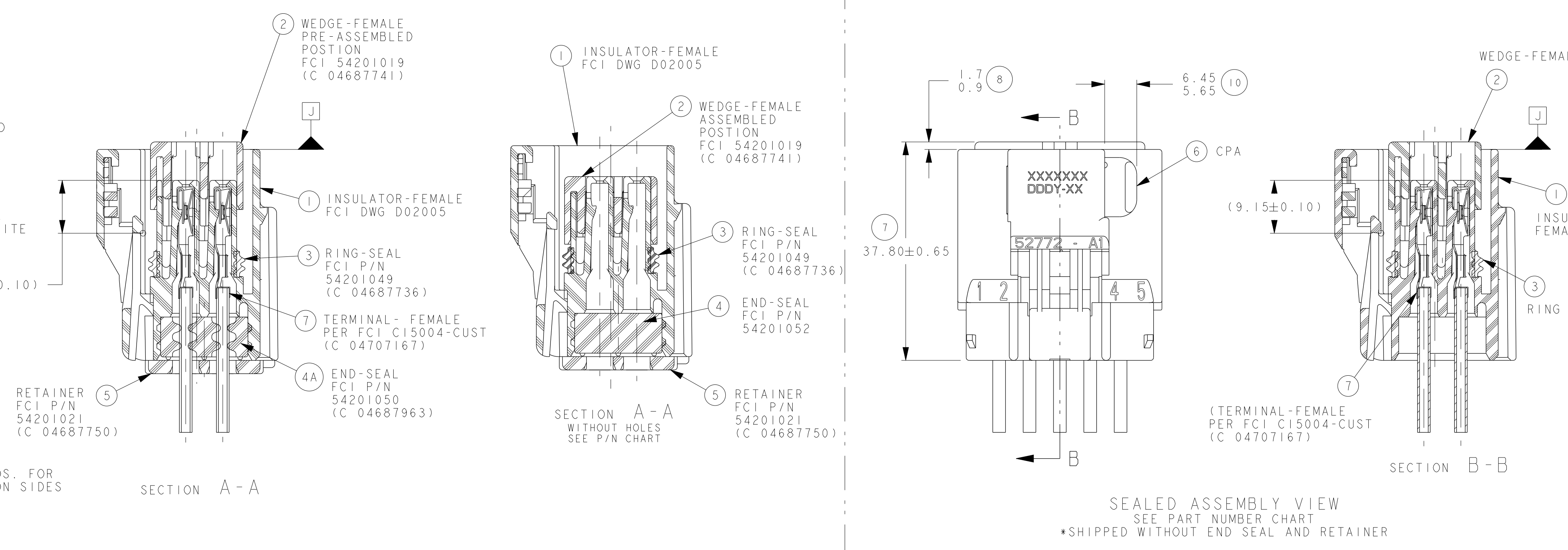
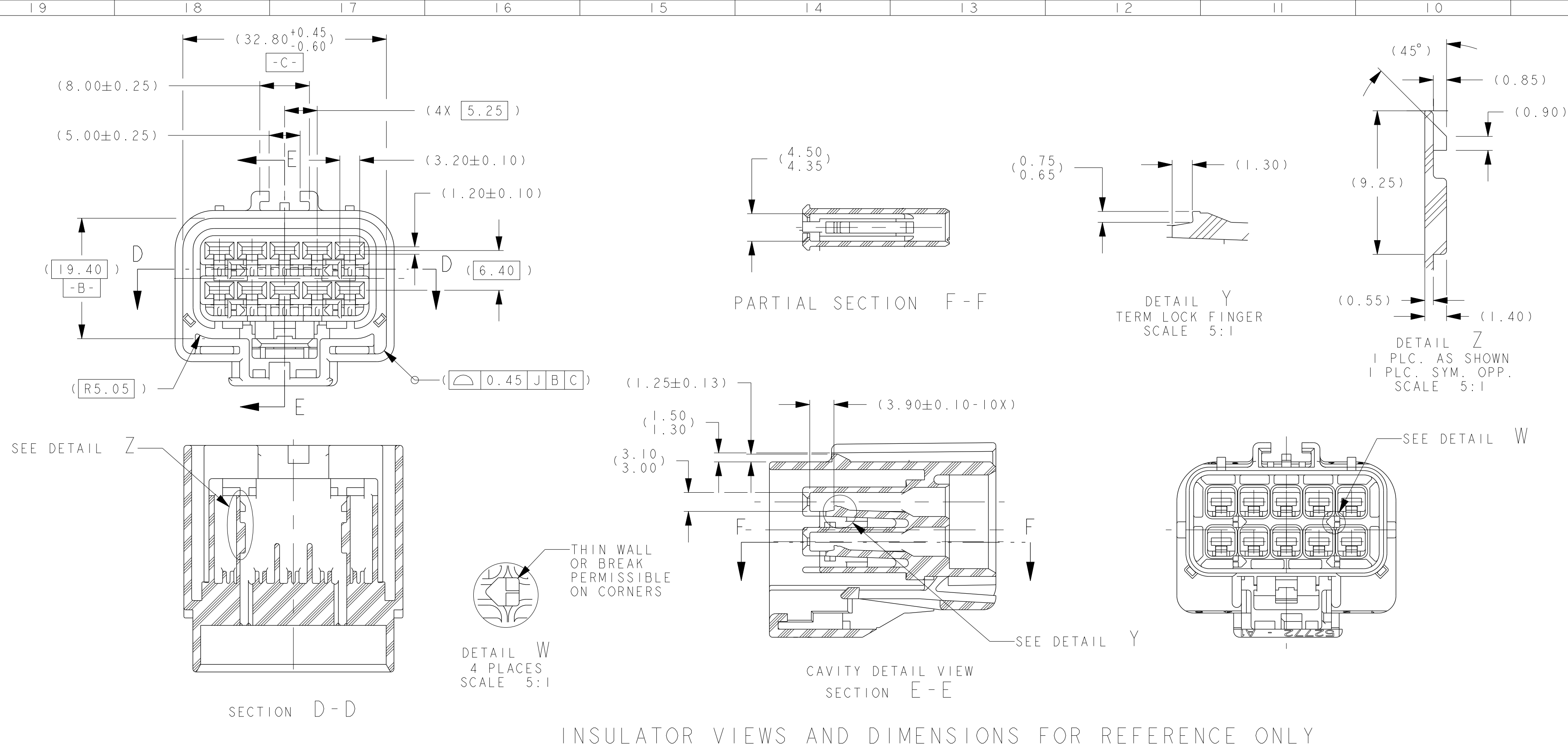
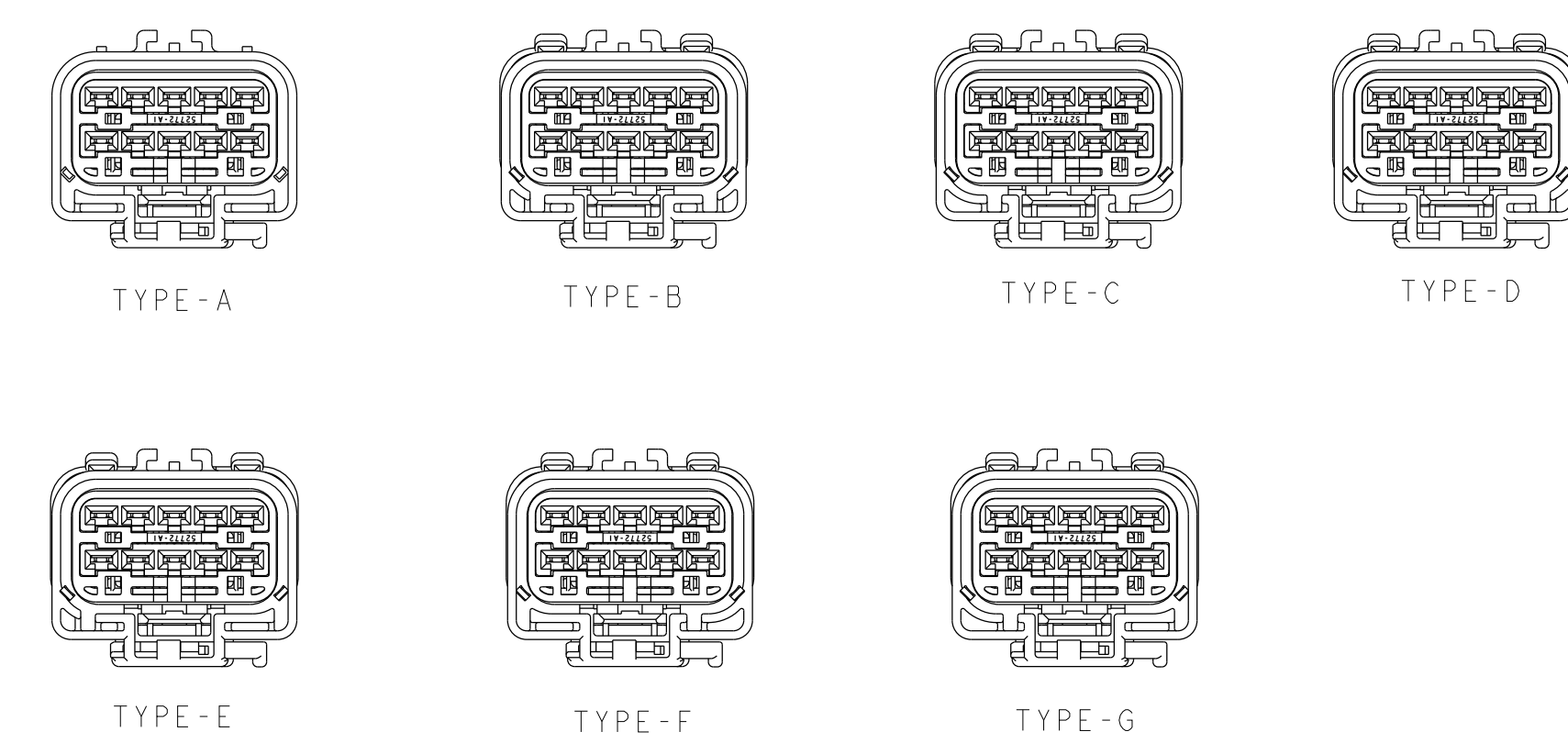


CHART - ASSEMBLY PART NUMBERS									
UNSEALED					SEALED				
W/O CPA		W/CPA			W/CPA				W/O CPA
P/N	P/N'S	P/N	P/N'S	P/N	P/N	P/N'S	P/N	P/N'S	P/N
5420 100N									
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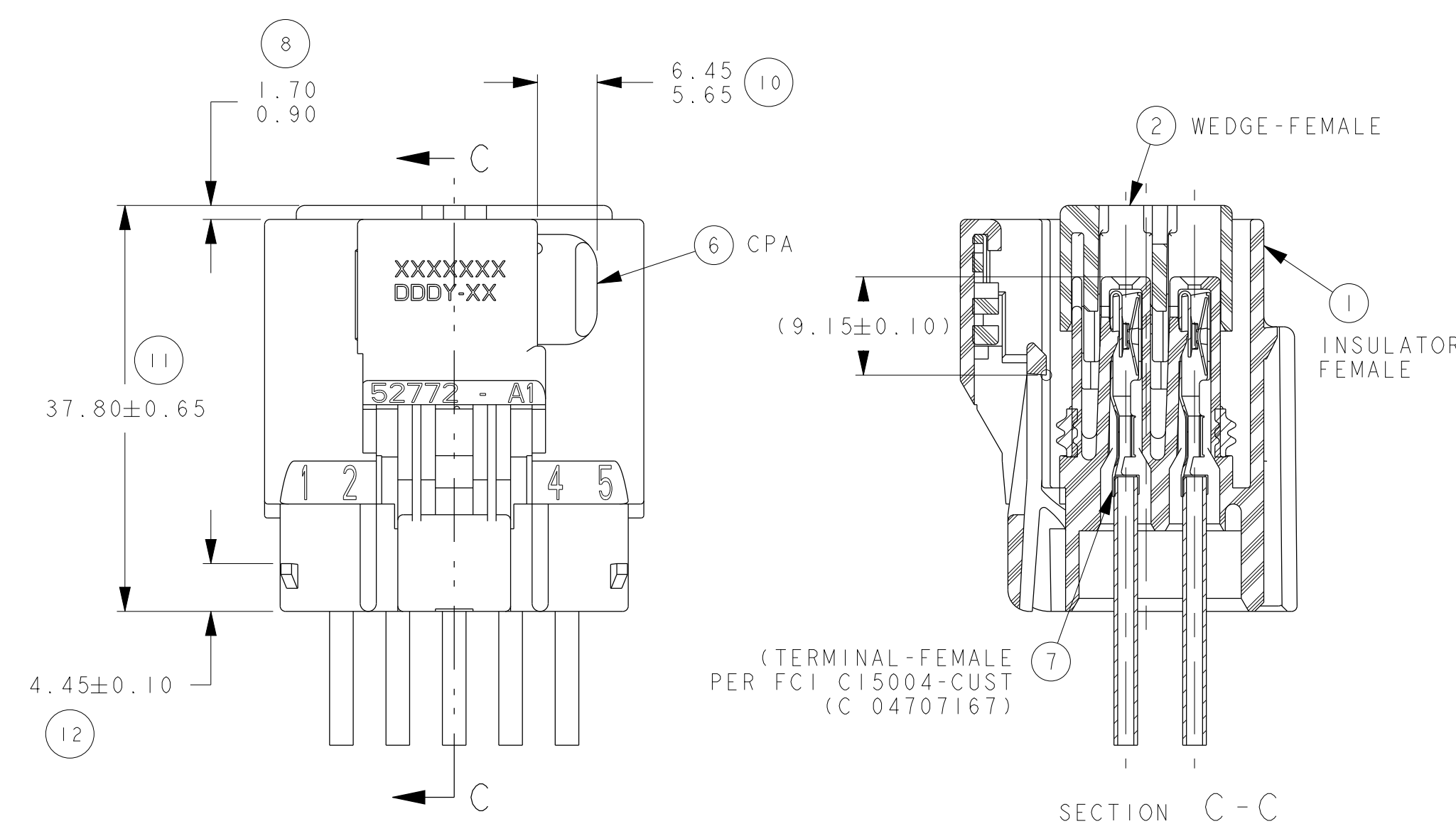
ITEM	CUSTOMER P/N	ICI P/N	PART NAME	MATERIAL
(1)	C 04687756	524201026	INSULATOR - FEMALE INDEX A: BLK	PA66 GF
(2)	C 04687957	524201027	INSULATOR - FEMALE INDEX B: LT GRN	PA66 GF
(3)	C 04687958	524201028	INSULATOR - FEMALE INDEX C: LT GRN	PA66 GF
(4)	C 04687959	524201029	INSULATOR - FEMALE INDEX C: DK GRN	PA66 GF
(5)	C 04687959	524201030	INSULATOR - FEMALE INDEX D: ORG	PA66 GF
(6)	C 04687960	524201031	INSULATOR - FEMALE INDEX D: ORG	PA66 GF
(7)	C 04687962	524201032	INSULATOR - FEMALE INDEX F: AQUA	PA66 GF
(8)	C 04688048AA	524201033	INSULATOR - FEMALE INDEX G: LT BROWN	PA66 GF
(9)	C 04687741	524201019	WEDGE FEMALE; ROYAL BLUE	PA66 GF
(10)	C 04687736	524201049	RING SEAL; RED	SILICONE
(11)	C 04687963	524201050	END SEAL; DK BLUE (INS. RANGE Ø 1.70 - Ø 3.35)	SILICONE
(12)	N/A	C755900	END SEAL; WHITE (INS. RANGE Ø 1.90 - Ø 3.70)	SILICONE
(13)	(11/C 93008013)	524201052	END SEAL; BRIGHT YELLOW (NO HOLES)	SILICONE
(14)	C 04687750	524201021	RETAINER; BLACK	PA66 GF
(15)	C 04687739	524200003	CPA LATCH; RED	PA66 GF

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

△ INDICATES THIS PART AVAILABLE THROUGH TTI



POLARIZATION OPTIONS
FULL SIZE
SHOWN WITH CPA



UNSEALED ASSEMBLY VIEW
SEE PART NUMBER CHART

NOTES:

- 1 QUALITY ASSURANCE REQUIREMENTS PER PS-7300: 1
SPEC 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 APPLICATIONS WITH 54201050 END SEAL MUST BE USED
WITH CHRYSLER WIRE SPEC. MS-8288 OR MS-9502 THIN WALL X-LINK
20,18,16,14 & 12 GAGE WIRES ONLY UNLESS OTHERWISE SPECIFIED
(WIRE INSULATION RANGE Ø 1.90 MIN TO Ø 3.35 MAX)
ISO THIN WALL EQUIVALENTS ALLOWED
- 5A P/N WITH C755900 END SEAL MUST BE USED WITH WIRE INSULATION
RANGE FROM Ø 1.90 MIN TO Ø 3.70 MAX (18AWG TO 12AWG OR
1mm² TO 4mm² ISO THIN WALL)
- 6 ALL NON-SEALED APPLICATIONS MUST BE USED WITH ANY WIRE
INSULATION 22 GAGE THRU 10 GAGE & ISO THIN WALL EQUIVALENTS
PROVIDING THAT A TERMINAL GRIP FOR THAT CORE/INSULATION
COMBINATION IS SHOWN ON THE EMALÉ TERMINAL DRAWING:
FCI C5004-CUST
MAX. INSULATION CRIMP HEIGHT = 4.50
MAX. INSULATION CRIMP HEIGHT = 4.90
MAX. INSULATION DIA = 4.09 (10 GA THIN WALL)
- 7 USE WITH CAVITY PLUG FCI P/N 54200005. 1(C) 56038308 WHEN REQ'D
USE WITH DOUBLE X-MAS TREE CLIP (C) 04707091 WHEN REQUIRED
USE WITH SINGLE X-MAS TREE CLIP (C) 04625797 WHEN REQUIRED
2.8MM APPLICATOR TERMINAL IS SYMMETRICAL ABOUT CENTER LINE AND
IT CAN BE INSERTED 180° INTO TERMINAL CAVITY
- 8 DIRECT CONNECT DRAWING NO. FCI G36010 (CHRYSLER 04707028)
- 9 TEST METHOD PER CHRYSLER PERFORMANCE SPEC # SAE/JSCAR-2 REV 5,
CONNECTOR ENGAGE & DISENGAGE WITH LATCH DESEATING FORCE NOT TO
EXCEED 120N FOR THIS SYSTEM
- CPA SEATING FORCES - 40N MAX
WEDGE SEATING FORCES - 120N MAX
X-MAS TREE CLIP INSERTION FORCES - 75N MAX
- 10 SUPPLIER I.D. SIGNIFIES TOOL OWNERSHIP
FOR REFERENCE
- 11 ANNUAL QUALITY REQUIREMENTS:
IT IS PERMISSIBLE TO PERFORM CONTINUOUS CONFORMANCE PER
ANNUAL SPECIFICATION #A90-01 INSTEAD OF ANNUAL LAYOUT &
ANNUAL PV REQUIREMENTS OF QS-9000 SECTION 2 & SAE/JSCAR-2 REV

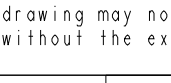
ALL NON-REFERENCE DIMENSIONS ARE REQUIRED

- 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

- 1.3 MUST CONFORM TO THE FOLLOWING CHRYSLER/YNA STANDARDS:
SAE/JUSCAR-2 REV 5 FOR LATCH PERFORMANCE & AUDIBILITY
SAE/JUSCAR-2 REV 5 EXCEPT AS NOTED ABOVE
PS-7300 QUALITY ASSURANCE (CHRYSLER)
PS-4480-CEK-4 (CHRYSLER) PART I D., (G-009-2 YNA)
PS-1055 REGRIND (CHRYSLER), (G-009-2 YNA)
PS-9227 DATA EXCHANGE (CHRYSLER), (G-009-7 YNA)
PS-10052 INFORMATION SECURITY (CHRYSLER)
- 1.3 THIS DRAWING (H59005) REPLACES CHRYSLER DRAWING
NUMBER 04687872 LEVEL "R"
CHRYSLER DRAWING IS FOR REFERENCE ONLY

△ FCI P/N'S WITH SUFFIX "N" DESIGNATES
ASSEMBLIES W/O CPA

11-00153	8-C9	WATER IN CHART WAS PAGE63F35. TITLE BLOCK UPDATED PLOT NOT AFFECTED. P/IN 1671310 ENTERED IN PAR67			
11969	11610	RECORD CHARGE UPDATED FOR P/IN'S F056900, F956900 & F066900 ARE ADDED AT REV. "Y" WAS MISSED DURING PLOT CONVERSION. P/IN OF P/IN'S 1961010 & F071010 WILL STAY BALLOONS ADDED FOR INSPECTION AND NOTES UPDATED			
11880	ALL	ASSUMPTION RANGER ADDED. REVISED AND REHARRAN IN POS ASSUMPTION RANGER ADDED. REVISED AND REHARRAN IN POS			
EC# NO.		ZONE		CHARGE DESCRIPTION	
PROJECT SPEC.		DRAWING SPEC.		APPLICATION SPEC.	
THIS DRAWING AND ALL OTHER INFORMATION CONTAINED THEREIN IS PROPERTY AND THE PROPERTY OF FCI. This drawing may not be copied, reproduced or disclosed to any third party without the expressed written permission of FCI. DATE: 04/19/1999					
TEL# 2:300M		SEE CHART			
TEL# 2:300M TEL# 2:300M TEL# 2:300M		MATERIAL SEE CHART SEE CHART		(F) (S) (P) (I) (F) (S) (P) (I) (F) (S) (P) (I)	
DRAWING NO. H50015, G36010		2300M - 0300M - 0300M -		A - 033 0300M - 0300M -	
DO NOT REUSE DRAWING DATE NAME PROJECT NO. DRAWING NO. DATE NAME PROJECT NO. DRAWING NO. DATE NAME PROJECT NO. DRAWING NO.		CHART - ASSEMBLY 10WAY FEMALE (SEALED & UNSEALED) 2300M APC CONNECTOR SYSTEM 10WAY FEMALE (SEALED & UNSEALED) 2300M APC CONNECTOR SYSTEM		DRAWING NUMBER H50005 SERIAL RELEASED DATE NAME PROJECT NO. DRAWING NO.	
FILE NAME H50005		DOCUMENT UNDER CONTROL NO. NOTIFICATION ALLOWED DISUSE		See Table	

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.



Тел: +7 (812) 336 43 04 (многоканальный)

Email: org@lifeelectronics.ru

www.lifeelectronics.ru