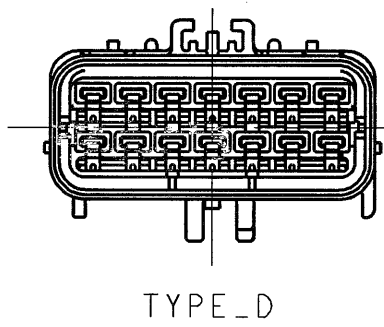
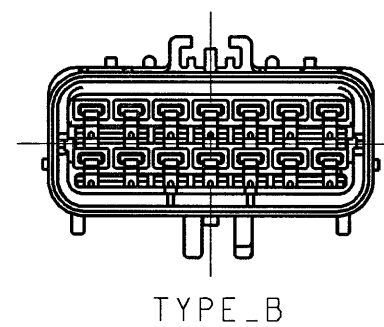
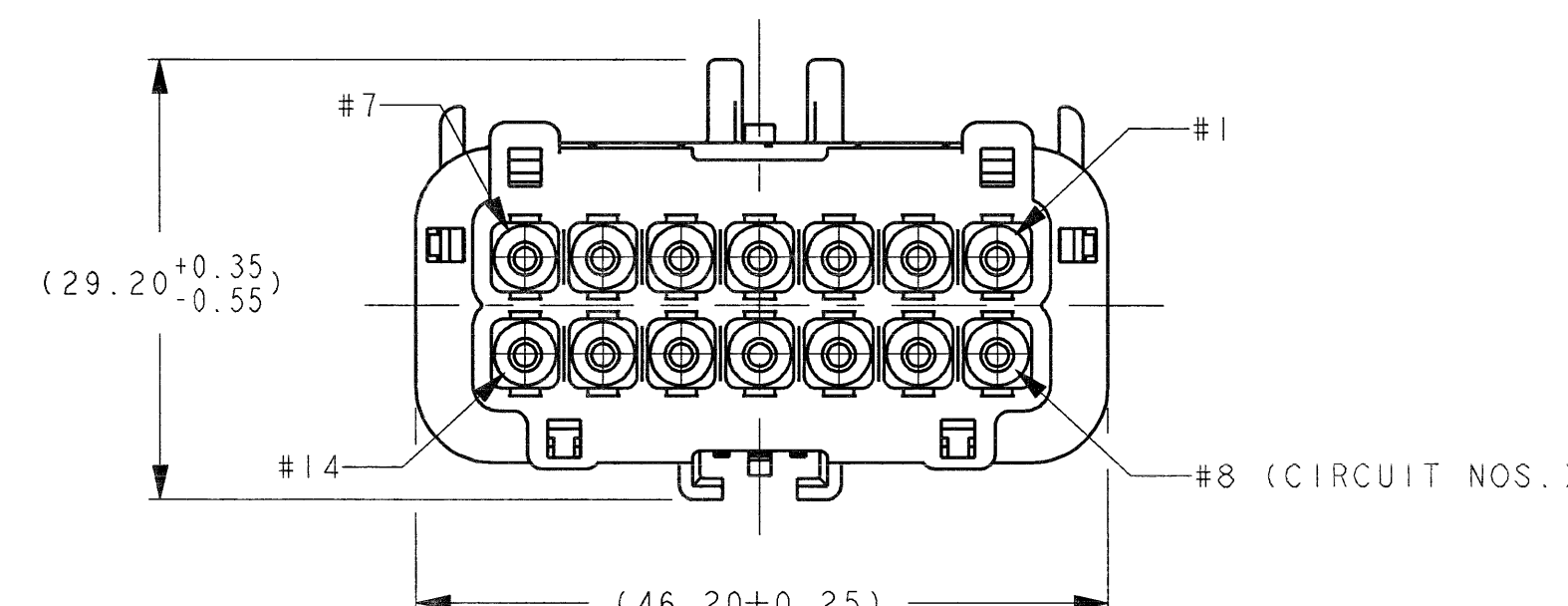
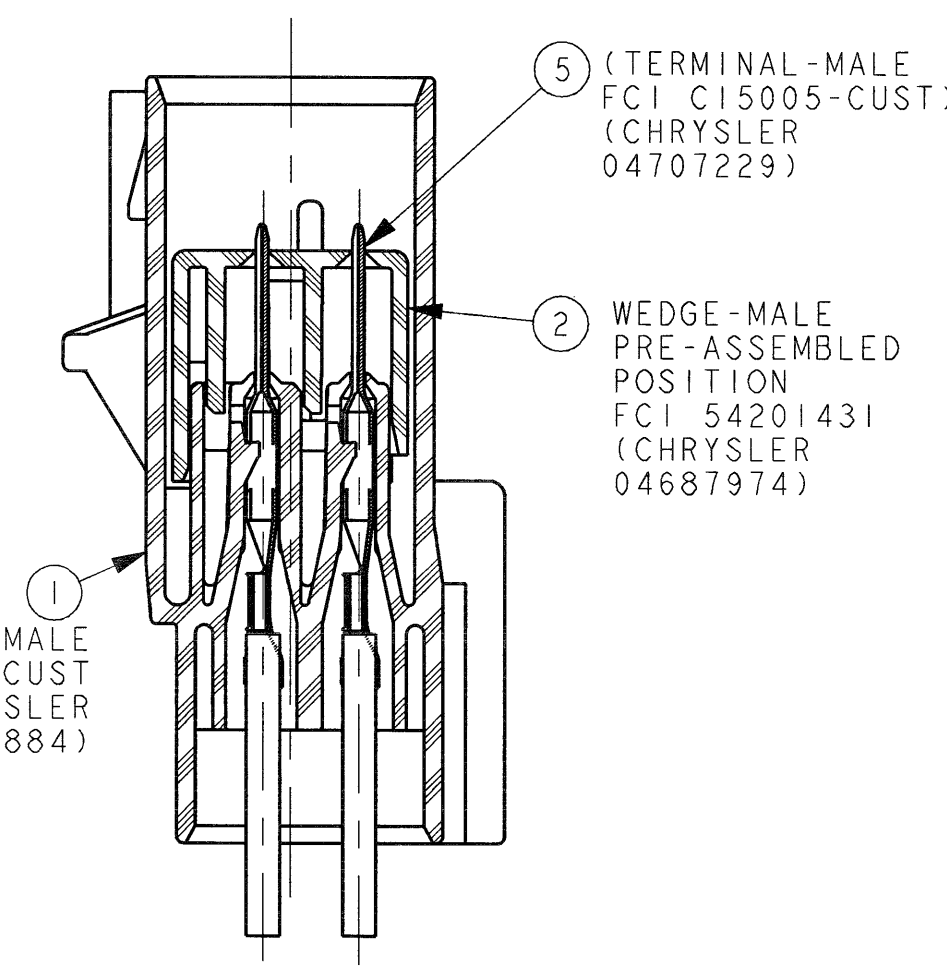
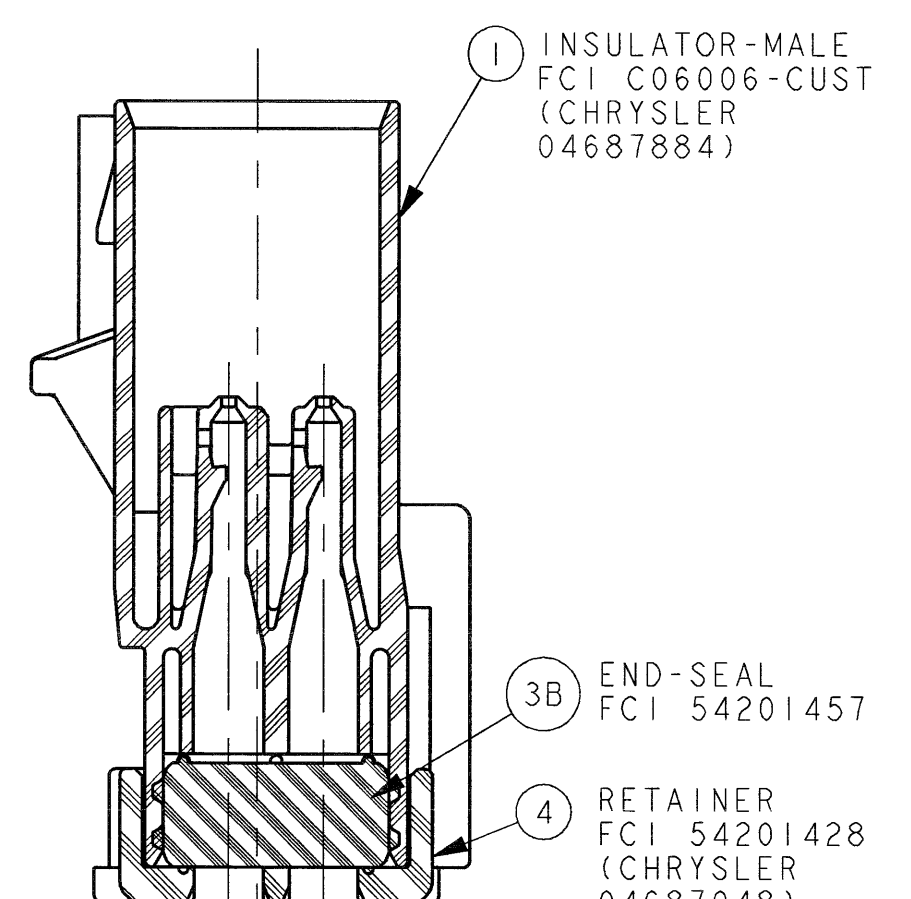


INSULATOR VIEWS
FOR REFERENCE ONLY

SECTION B-B
UNSEALED ASSEMBLY VIEW
SEE PART NUMBER CHART



POLARIZATION OPTIONS
FULL SIZE

SECTION C-C
WITHOUT HOLES
SEE P/N CHART

		MATING PART NUMBER CHART						
D	LT GREEN	UNSEALED	DIRECT CONNECT APPLICATION			54201452N	N/A	N/A
		UNSEALED	DIRECT CONNECT APPLICATION			54201452	04868345AA	N/A
	NATURAL	UNSEALED	DIRECT CONNECT APPLICATION			54201403N	N/A	N/A
		UNSEALED	DIRECT CONNECT APPLICATION			54201403	04687932	7283-4649
		SEALED	54201464	N/A	N/A	54201414	04687928	7283-4749
C	DK GREY	SEALED	54201418	N/A	N/A	54201414N	N/A	N/A
		SEALED	54201418	04707243	N/A	54201414	04687928	7283-4749
		UNSEALED	DIRECT CONNECT APPLICATION			54201402N	N/A	N/A
		UNSEALED	DIRECT CONNECT APPLICATION			54201402	04687931	7283-4648-1
		SEALED	54201463	N/A	N/A	54201413	04687927	7283-4748-1
B	LT GREY	SEALED	54201417	N/A	N/A	54201413N	N/A	N/A
		SEALED	54201417	04707241	N/A	54201413	04687927	7283-4748-1
		UNSEALED	DIRECT CONNECT APPLICATION			54201453N	N/A	N/A
		UNSEALED	DIRECT CONNECT APPLICATION			54201453	N/A	7283-4747-40 (C0001361)
		UNSEALED	54201405	N/A	N/A	54201401N	N/A	N/A
A	BLACK	UNSEALED	54201405	04687936	N/A	54201401	04687930	7283-4647-4
		SEALED	54201462	N/A	N/A	54201412	04687926	7283-4645-4
		SEALED	54201416	N/A	N/A	54201412N	N/A	N/A
		SEALED	54201416	04687934	N/A	54201412	04687926	7283-4645-4
		UNSEALED	54201404	N/A	N/A	54201442N	N/A	N/A
INDEX TYPE	COLOR	SEALED/ UNSEALED	FCI (CHRYSLER) YNA			FCI (CHRYSLER) YNA		
			CHRYSLER APPLICATION			CHRYSLER APPLICATION		
			MALE ASSEMBLY PART NUMBERS			MATING ASSEMBLY PART NUMBERS FOR REFERENCE ONLY		

		CHART-ASSEMBLY PART NUMBERS			
		UNSEALED		SEALED	
FCI	NON-CHRYSLER	CHRYSLER P/N'S	NON-CHRYSLER P/N'S	CHRYSLER P/N'S	NON-CHRYSLER P/N'S
54201404		04687935	N/A	04687935	N/A
54201405		04687936	N/A	04687936	N/A
54201468		N/A	N/A	04687933	GM 5125233
54201415		04687933	N/A	04687934	N/A
54201416		04687934	N/A	04707241	N/A
54201417		04707241	N/A	04707242	N/A
54201418		04707243	N/A	N/A	N/A
54201459		N/A	N/A	N/A	N/A
54201462		N/A	N/A	N/A	N/A
54201463		N/A	N/A	N/A	N/A
54201464		N/A	N/A	N/A	N/A

REQUIRED			REQUIRED			ITEM	FCI P/N	(CHRYSLER P/N)	PART NAME	MATERIAL
I			I			(1)	54201424	04687803	INS-MALE INDEX A: BLK	NYLON 66
I					I	(1)	54201425	04687947	INS-MALE INDEX B: LT GREY	NYLON 66
				I		(1)	54201426	04707239	INS-MALE INDEX C: DK GREY	NYLON 66
		I			I	(1)	54201427	04707240	INS-MALE INDEX D: NATURAL	NYLON 66
I	I		I	I	I	(2)	54201431	04687974	WEDGE-MALE; RED	NYLON 66
			I	I	I	(3A)	54201450	04687952	END SEAL; LT BLUE (20, 18, 16 & 14WG)	SILICONE
					I	(3B)	54201457	(**93008014)	END SEAL; BRT YELLOW (NO HOLES)	SILICONE
			I	I	I	(4)	54201428	04687948	RETAINER; BLACK	NYLON 66
CONNECTOR ASSEMBLY TEMPERATURE CLASS PER SAE/USCAR-2 REV.5										
PART CHANGE LEVEL (PCL)										

NOTES:

- QUALITY ASSURANCE REQUIREMENTS PER CHRYSLER PS-7300: I
1. SFC DATA REQUESTED
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 MAY BE USED WITH CHRYSLER WIRE SPEC. MS-8288 OR MS-9502 THIN WALL X-LINK 20, 18, 15 & 14 GA WINES ONLY (UNLESS OTHERWISE SPECIFIED SEE CHART (WIRE INSULATIONS Ø1.70 MIN TO Ø3.35 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 MALE TERMINAL DRAWING
- NOTE: MAX. INSULATION CRIMP WIDTH = 4.50
MAX. INSULATION CRIMP HEIGHT = 4.50
MAX. INSULATION CRIMP 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 DOUBLE X-MAS TREE CLIP FCI P/N 54200010 W/FORWARD STOP WHEN REQ'D
USE WITH DOUBLE X-MAS TREE CLIP CHRYSLER P/N 04707091 WHEN REQUIRED
USE WITH SINGLE X-MAS TREE CLIP CHRYSLER P/N 04625791 WHEN REQUIRED
USE WITH 2.80MM APEX MALE TERM PER C15005-CUST SYM ABOUT CENTERLINE FOR 180° ORIENTATION
8. DIRECT CONNECT DRAWING NO. FCI G36014 (CHRYSLER 04707029)
9. TEST METHOD PER SAE/USCAR-2 REV.5, CONNECTOR ENGAGE & DISENGAGE WITH FEMALE LATCH DEPRESSIONED FORCE NOT TO EXCEED 142 N (32LBS/PF-752(T)) FOR THIS SYSTEM
PRESSURE 3 PSI (22 KPA) PER TEST PF-752(T)
- WEDGE SEATING FORCES - 150 N MAX
X-MAS TREE CLIP INSERTION FORCES - 75 N MAX
10. SUPPLIER, MOLD & CAVITY I.D. SIGNIFIES TOOL OWNERSHIP, FOR REFERENCE
- ANNUAL QUALITY REQUIREMENTS:
IT IS PERMISSIBLE TO PERFORM CONTINUOUS CONFORMANCE PER FCI SPECIFICATION #A0A-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
11. MUST CONFORM TO THE FOLLOWING CHRYSLER/YNA STANDARDS:
1. PF9600
 2. PS-7300 QUALITY ASSURANCE (CHRYSLER)
 3. MS-9502 SEAL APPL. 150 °C
 4. MS-8288 SEAL APPL. 125 °C
 5. PS-9227 DATA EXCHANGE (CHRYSLER), (G009-7 YNA)
 6. PS-10052 INFORMATION SECURITY (CHRYSLER)
12. THIS DRAWING (H59016) REPLACES CHRYSLER DRAWING NUMBER 04687887 LEVEL "H"
CHRYSLER DRAWING IS FOR REFERENCE ONLY FOR FUTURE CHANGES

108461	6-30-08	K3	115.11	SEALANT AND INSULATED GASKET	ASHBOR	\$\$\$	\$\$\$
108462	6-30-08	M2	68	W/IT 2" X 2" X 1/2" THERMAL NOTE	ANDUS	\$\$\$	\$\$\$
		I	ALL	REWORK ON 2" THERMAL BLOCK			
				REWORK ON 2" THERMAL BLOCK			
DCK NUMBER	DATE	MO-ITY	REVISED DATE	CHANGE DESCRIPTION	ISSUED BY	CAL. \$\$\$	APPRO. \$\$\$
PROJECT TITLE		DRAWING INDEX		APPLICATION TITLE		THE SHOWN AND ALL OTHER INFORMATION CONTAINED HEREIN IS FOR INFORMATIONAL PURPOSES ONLY. IT IS NOT TO BE USED FOR CONSTRUCTION. THE USER OF THIS DRAWING SHALL BE RESPONSIBLE FOR OBTAINING THE NECESSARY PERMITS AND FOR THE PROTECTION OF THE PUBLIC. THE USER SHALL BE RESPONSIBLE FOR OBTAINING THE NECESSARY PERMITS AND FOR THE PROTECTION OF THE PUBLIC.	
SCALE: 1" = 8' 00"							
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CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
APPROVED BY		APPROVED BY		APPROVED BY		APPROVED BY	
DATE		DATE		DATE		DATE	
BY		BY		BY		BY	
CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
APPROVED BY		APPROVED BY		APPROVED BY		APPROVED BY	
DATE		DATE		DATE		DATE	
BY		BY		BY		BY	
CHECKED BY		CHECKED BY		CHECKED BY		CHECKED BY	
APPROVED BY		APPROVED BY		APPROVED BY		APPROVED BY	

```
** INTERLOCK P/N
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(SEE TABLE)	-----	----	---	-----
PART NUMBER FCI	PART NUMBER	REV DATE	REV	DRAWING NUMBER
	CUSTOMER			

ORIGIN	DT/OS/DS	RAJKUMAR	14 WAY MALE	H59016
CHECKED	DT/OS/DS	SILVIA CLARK	(2.8MM APERT CONNECTOR SYSTEM)	

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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