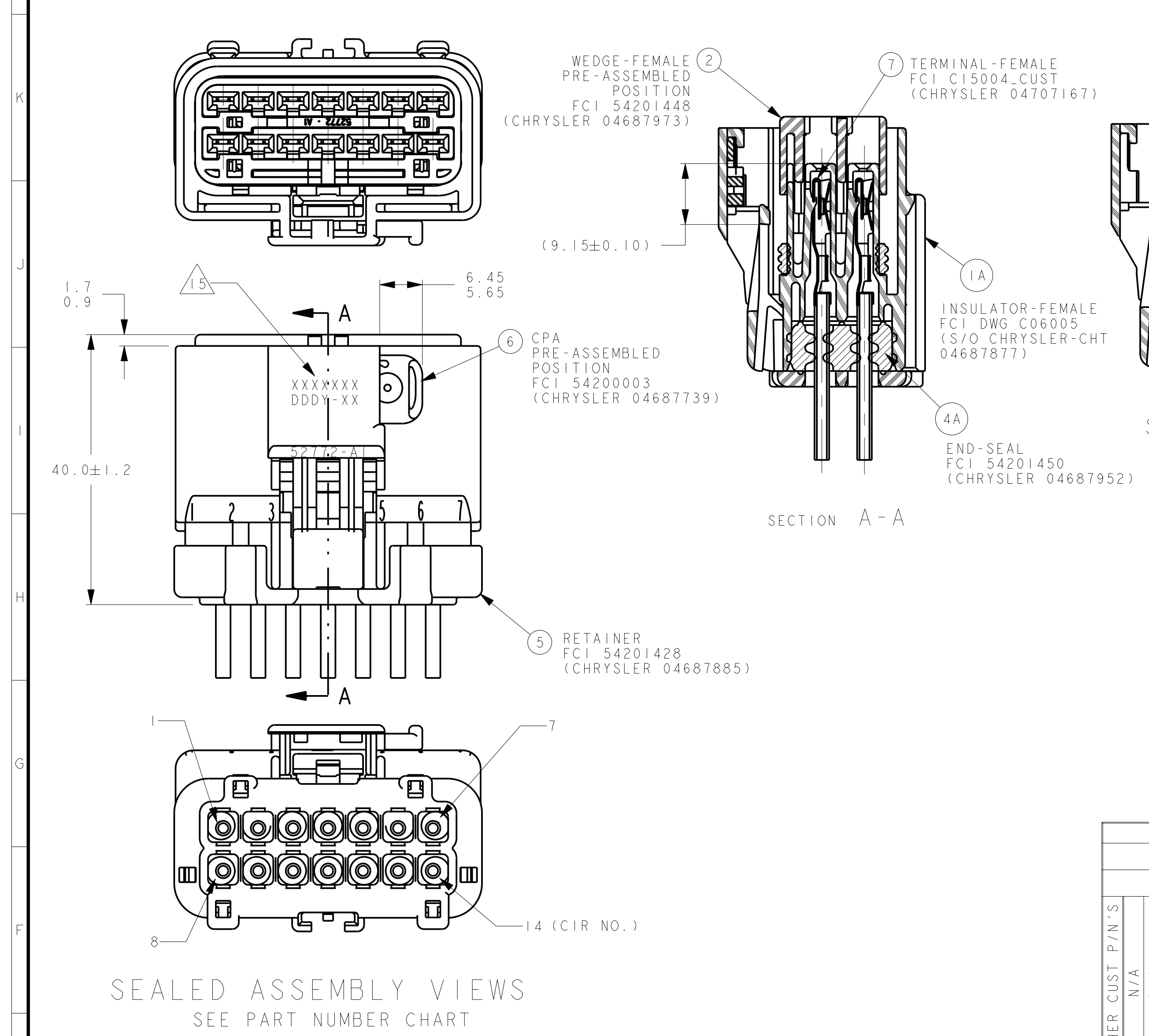
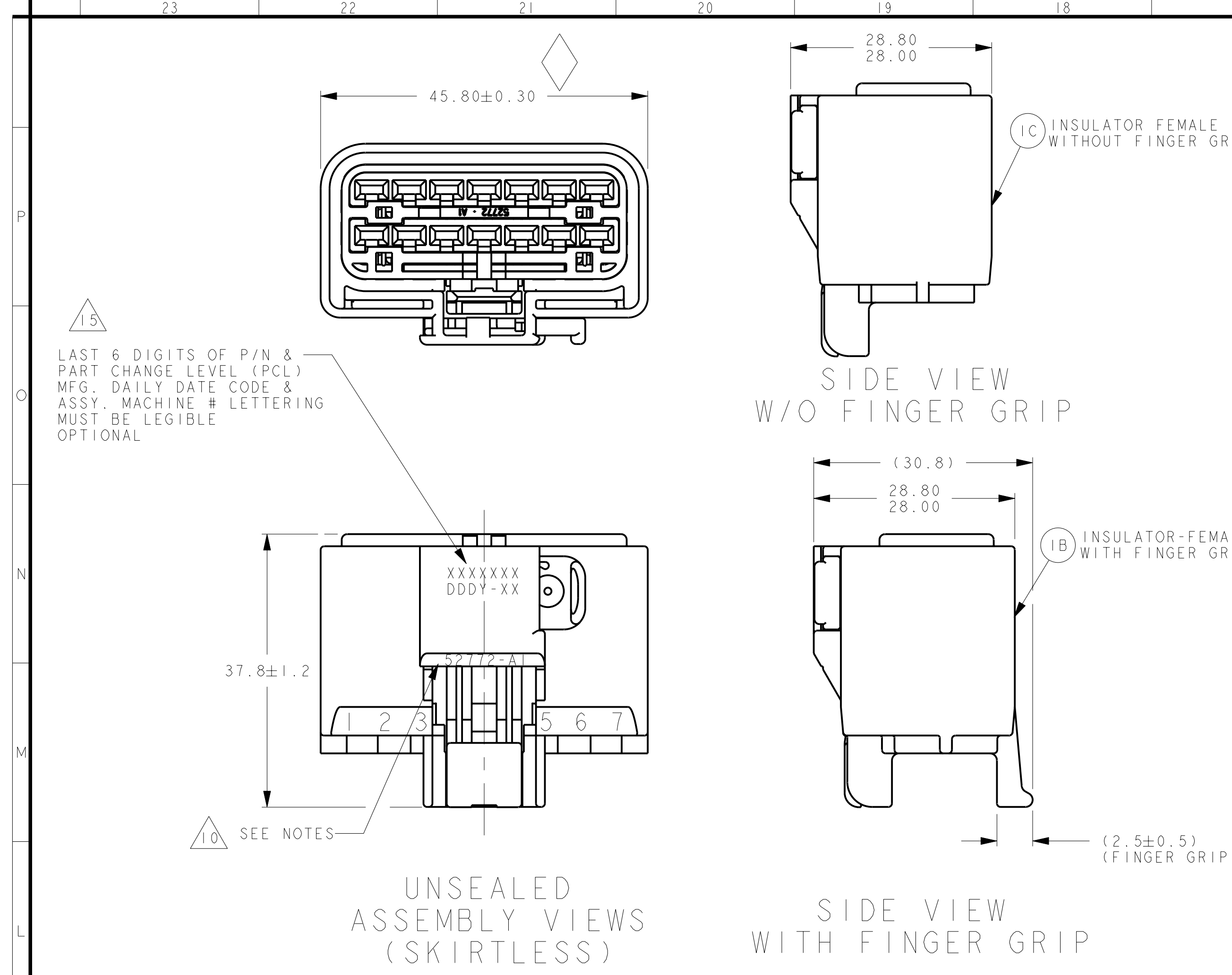
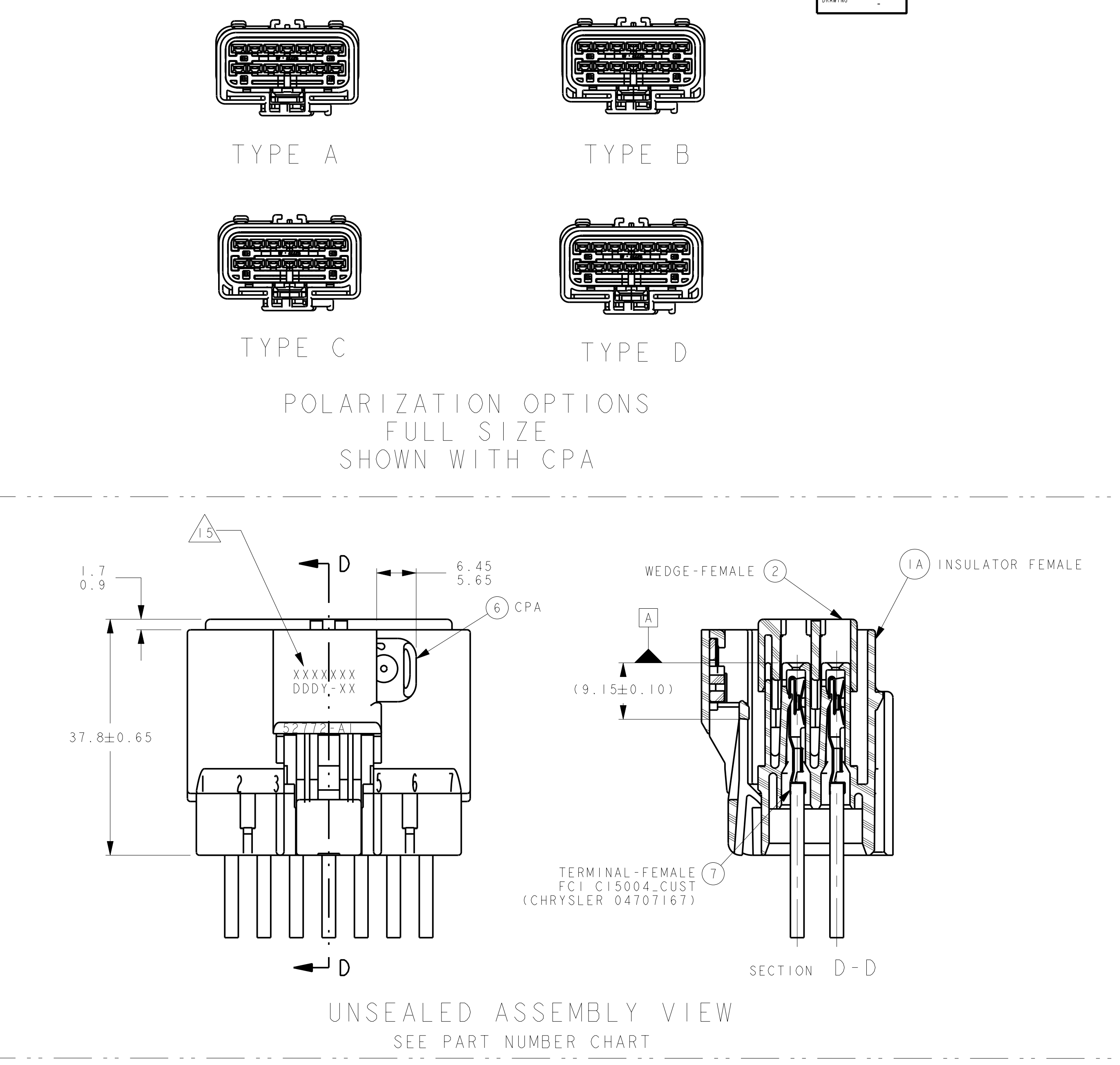




MATING PART NUMBER CHART					
INDEX TYPE	COLOR	SEALED / UNSEALED	FCI	CUSTOMER	OTHER CUSTOMERS
D	LT GREEN	UNSEALED	54201452N	N/A	DIRECT CONNECT APPLICATION INDEX D
		UNSEALED	54201452	(C) 04868345AA	DIRECT CONNECT APPLICATION INDEX D
		UNSEALED	54201467	N/A	54201468 N/A
		UNSEALED	54201403N	N/A	DIRECT CONNECT APPLICATION INDEX D
B	NATURAL	UNSEALED	54201403	(C) 04687932	YNA 7283-4649
		SEALED	54201414N	N/A	DIRECT CONNECT APPLICATION INDEX D
		SEALED	54201414	(C) 04687928	YNA 7283-4749
		SEALED	54201413	(C) 04687927	YNA 7283-4748-10
C	DK GREY	UNSEALED	54201402N	N/A	DIRECT CONNECT APPLICATION INDEX C
		UNSEALED	54201402	(C) 04687931	YNA 7283-4648-10
		SEALED	54201413N	N/A	54201417 N/A
		SEALED	F371010	N/A	JOHN DEERE LITTLE FUSE LOAD CENTER
B	LT GREY	UNSEALED	54201413	(C) 04687927	YNA 7283-4748-10
		UNSEALED	54201453N	N/A	DIRECT CONNECT APPLICATION INDEX B
		UNSEALED	54201453	N/A	YNA 7283-4747-40
		UNSEALED	54201401N	N/A	DIRECT CONNECT APPLICATION INDEX B
A	BLACK	UNSEALED	54201401	(C) 04687930	YNA 7283-4647-40
		SEALED	54201412N	N/A	54201416 N/A
		SEALED	F271010	N/A	JOHN DEERE LITTLE FUSE LOAD CENTER
		SEALED	54201412	(C) 04687926	YNA 7283-4645-40
A	BLACK	UNSEALED	54201442N	N/A	54201404 N/A
		UNSEALED	54201442	(C) 04868197AA	54201404 (C) 04687935
		UNSEALED	54201400N	N/A	54201404 N/A
		UNSEALED	54201400	(C) 04687929	YNA 7283-4644-30
A	BLACK	SEALED	54201411	(C) 04687925	YNA 7283-4641-30
		SEALED	54201419N	(C) *04707442	YNA 7283-4746-30
		SEALED	54201443	(C) *04759591AA	YNA 7283-4341-30
		SEALED	54201445N	(C) 04707405	N/A
A	BLACK	SEALED	54201456N	(C) 04707405	N/A
		SEALED	F166900	N/A	N/A
		SEALED	54201456N	(C) 04707405	N/A
		SEALED	54201456N	(C) 04707405	N/A

ASSEMBLY PART NUMBERS					
FCI P/N'S (CUSTOMER P/N'S)	OTHER CUST P/N'S	UNSEALED		SEALED	
		W/O CPA	W/CPA	W/CPA	W/O CPA
54201452N	N/A	N/A	YNA 7283-4747-40	N/A	N/A
54201452	N/A	N/A	N/A	N/A	N/A
54201467	N/A	N/A	N/A	N/A	N/A
54201403N	N/A	N/A	YNA 7283-4644-30	N/A	N/A
54201403	N/A	N/A	YNA 7283-4647-40	N/A	N/A
54201414N	N/A	N/A	YNA 7283-4648-10	N/A	N/A
54201414	N/A	N/A	YNA 7283-4649	N/A	N/A
54201413N	N/A	N/A	N/A	N/A	N/A
54201413	N/A	N/A	YNA 7283-4748-10	N/A	N/A
54201412N	N/A	N/A	YNA 7283-4749	N/A	N/A
54201412	N/A	N/A	YNA 7283-4645-40	N/A	N/A
54201442N	N/A	N/A	YNA 7283-4747-40	N/A	N/A
54201442	N/A	N/A	YNA 7283-4341-30	N/A	N/A
54201400N	N/A	N/A	YNA 7283-4746-30	N/A	N/A
54201400	N/A	N/A	YNA 7283-4644-30	N/A	N/A
54201411	N/A	N/A	YNA 7283-4641-30	N/A	N/A
54201419N	N/A	N/A	YNA 7283-4746-30	N/A	N/A
54201443	N/A	N/A	YNA 7283-4341-30	N/A	N/A
54201445N	N/A	N/A	YNA 7283-4746-30	N/A	N/A
54201456N	N/A	N/A	YNA 7283-4746-30	N/A	N/A
54201456N	N/A	N/A	YNA 7283-4746-30	N/A	N/A

ITEM	FCI P/N	CHRYSLER P/N	PART NAME	MATERIAL
1	54201432	(C) 04687804	SEALED, INDEX A: BLACK	PAGE GF35
2	54201433	(C) 04687954	SEALED, INDEX B: LT GRN	PAGE GF35
3	54201434	(C) 04687955	SEALED, INDEX C: DK GRN	PAGE GF35
4	54201435	(C) 04687956	SEALED, INDEX D: NATURAL	PAGE GF35
5	54201420	(C) 04707291	UNSEALED, INDEX A: BLK W/FINGER GRIP	PAGE GF35
6	54201421	(C) 04707292	UNSEALED, INDEX B: LT GRN W/FINGER GRIP	PAGE GF35
7	54201422	(C) 04707293	UNSEALED, INDEX C: DK GRN W/FINGER GRIP	PAGE GF35
8	54201423	(C) 04707294	UNSEALED, INDEX D: NATURAL W/FINGER GRIP	PAGE GF35
9	54201451	N/A	UNSEALED, INDEX D: LT GRN W/O FINGER GRIP	PAGE GF35
10	54201456	N/A	UNSEALED, INDEX D: NATURAL W/O FINGER GRIP	PAGE GF35
11	54201448	(C) 04687973	WEDGE-FEMALE; ROYAL BLUE	PAGE GF36
12	54201449	(C) 04687972	RING SEAL; RED	SILICONE
13	54201450	(C) 04687952	END SEAL; LIGHT BLUE (INSULATION RANGE Ø1.70 - Ø3.35)	SILICONE
14	54201457	(**93008014)	END SEAL; BRT YELLOW (WITHOUT HOLES)	SILICONE
15	C855900	N/A	END SEAL; WHITE (INSULATION RANGE Ø1.90 - Ø3.70)	SILICONE
16	54201428	(C) 04687948	RETAINER; BLACK	PAGE GF35
17	54200003	(C) 04687739	CPA LATCH; RED	PAGE GF35



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 APPLICATIONS WITH 54201450 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 (INSULATIONS Ø1.70 MIN TO Ø3.35 MAX.) ISO THIN WALL EQUIVALENTS ALLOWED
- P/N'S WITH C855900 END SEAL MUST BE USED WITH WIRE INSULATION RANGE FROM Ø1.90MIN TO 3.70MAX (18AWG TO 12AWG OR 1mm² TO 4mm² ISO THIN WALL)
- ALL NON-SEALED APPLICATIONS MAY BE USED WITH ANY WIRE INSULATION RANGE FROM Ø1.90MIN TO 3.70MAX (18AWG TO 12AWG OR 1mm² TO 4mm² ISO THIN WALL)
- MAX. INSULATION CRIMP WIDTH = 4.50
MAX. INSULATION CRIMP HEIGHT = 4.50
MAX. INSULATION DIA. = 4.09 (10 GA THIN WALL)
- USE WITH CAVITY PLUG FCI P/N 54200005 (C) 56038308 ON SKIRTED PARTS ONLY WHEN REQUIRED
- USE WITH DOUBLE X-MAS TREE CLIP P/N (C) 04707091 WHEN REQUIRED
- USE WITH DOUBLE X-MAS TREE CLIP P/N (C) 04625797 WHEN REQUIRED
- USE WITH 2.80MM APEX FEMALE TERMINAL PER C15004-CUST SYMMETRICAL ABOUT CENTERLINE FOR 180° ORIENTATION
- DIRECT CONNECT DRAWING NO. H36014 (CHRYSLER 04707029)
- TEST METHOD PER CHRYSLER PERFORMANCE SPEC# SAE/USCAR-2 REV 5. CONNECTOR ENGAGE & DISENGAGE WITH LATCH DEPRESSION FORCE NOT TO EXCEED 142N FOR THIS SYSTEM.
- PRESSURE 3 PSI (22 KPA) PER PF-752(T)
- CPA SEATING FORCES - 40N MAX
- WEDGE SEATING FORCES - 142N MAX
- X-MAS TREE CLIP INSERTION FORCES - 75N MAX
- SUPPLIER, MOLD & CAVITY I.D. SINGIFIES TOOL OWNERSHIP, FOR REFERENCE
- 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 & SAE/USCAR-2 REV 5
- 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:
SAE/USCAR-2 REV-5 EXCEPT AS NOTED ABOVE
PS-7300 QUALITY ASSURANCE (CHRYSLER)
PS-4480 CER-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)
- THIS DRAWING (H59008) REPLACES CHRYSLER DRAWING NUMBER 04687876 LEVEL "N"
CHRYSLER DRAWING IS FOR REFERENCE ONLY
- FCI P/N'S WITH SUFFIX "N" DESIGNATES ASSEMBLIES W/O CPA
- SEE ZONE N21 FOR PART IDENTIFICATION CALL OUT
- INDICATES END SEAL 54201450 OR C855900 & RETAINER 54201428 OR HINGE TYPE PROVIDED LOOSE PIECE AND INSTALLED AT WIRE HARNESS ASSEMBLY, SEE HARNESS ASSEMBLY FOR HINGE RETAINER P/N

11802	02-08-11	W	ALL	ASSEMBLY P/N'S (CUSTOMER P/N'S) OTHER CUST P/N'S NOTES AND CHANGES UPDATES REGISTRATION NUMBER AND DATE REVISED				SR	SSE	SS
11748	11-22-10	V	ALL	ASSEMBLY P/N'S (CUSTOMER P/N'S) OTHER CUST P/N'S END TAIL FIN CASSIDOW ASSEMBLY END TAIL FIN C						

FCI	52772 OR 52772H	SEE CHART
VENDOR	VENDOR CODE	P/N

FCI	52772 OR 52772H	SEE CHART
VENDOR	VENDOR CODE	P/N



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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