

END VIEW
W/O CPA

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W/ CPA

—LAST 5 DIGITS OF 8 DIGIT P/N
& PART CHANGE LEVEL (PCL) OR
LAST 6 DIGITS OF 9 DIGIT P/N
OR 10 DIGIT P/N & PART CHANGE
LEVEL (PCL)
MFG. DAILY DATE CODE & ASSY
MACHINE NO. LETTERING MUST
BE LEGIBLE
OPTIONAL

WITHOUT CPA
SEE P/N CHART
ALL DIMENSIONS SAME
AS WITH CPA

CPA
PRE-ASSEMBLED
POSITION
FCI 54200003
(C 04687739)

(TERMINAL-FEMALE
FCI C15004-CUST)
(C 04703167)

00659 0R

SECTION B-B

9 SEE NOTES ——— CIRCUIT NOS
FOR REFERENCE

SECTION A-A
P/N C56042583AA
SEALED PLUG

UNSEALED ASSEMBLY VIEW
SEE PART NUMBER CHART

SECTION D - 0

SECTION E - E

SECTION F - F

(4.50)] PARTIAL
(4.35) SECTION G-G

The technical drawing shows two views of a mechanical component. The top view is a rectangular plate with rounded corners, featuring four mounting holes arranged in a square pattern. The bottom view shows the underside of the plate, revealing a central rectangular cutout and several smaller features, including what appears to be a hinge mechanism on the right side. Dimensions are indicated by leader lines and numerical values.

POLARIZATION OPTIONS
FULL SIZE

Top view of a square microchip. The chip has a central square core divided into four quadrants, each containing a small square feature. Surrounding this core are four rectangular blocks labeled 'C', 'A', 'F', and 'A' in a clockwise arrangement starting from the top-left. The entire chip is enclosed in a square frame with rounded corners and has four pins extending from the sides.

POLARIZATION OPTIONS
FULL SIZE

MBLY VIEW
(SEALERS)

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 54200654 AND 54200659 END SEALS
MUST BE USED WITH CHRYSLER WIRE SPEC. MS-8288 OR MS-9502 THIN
WALL X-LINK 20,18,16,14 & 12 GAGE WIRES ONLY AS SHOWN IN THE CHART
(WIRE INSULATION RANGE Ø 1.70 MIN TO Ø3.35 MAX)
(ISO THIN WALL EQUIVALENTS ALLOWED)
 - P/W WITH C4559900 END SEAL MUST BE USED WITH WIRE INSULATION RANGE
FROM Ø1.90MIN TO Ø3.70MAX (18AWG TO 12AWG OR 1mm² TO 4mm²
(ISO THIN WALL))
 - ALL NON-SEALED APPLICATIONS MAY BE USED WITH ANY WIRE
INSULATION 22 GAUGE THRU 10 GAUGE & ISO THIN WALL EQUIVALENTS
PROVIDING THAT A TERMINAL GRIP FOR THAT CORE/INSULATION
COMBINATION IS SHOWN ON THE MALE TERMINAL DRAWING
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 FC1 P/N 54200005, (C) 56038308 WHEN REQ'D
USE WITH CAVITY PLUG APEX FEMALE TERMINAL PER C15004-CUST
CALL ABOUT CENTERLINE, 180° ORIENTATION PERMISSIBLE
 - TEST METHOD PER CHRYSLER PERFORMANCE SPEC# SAE/USCAR-2 REV 5,
CONNECTOR ENGAGE/ DISENGAGE WITH LATCH DEPRESSOR FORCE NOT
TO EXCEED 90 N FOR THIS SYSTEM
CPA SEATING FORCES - 40 N MAX
WEDGE SEATING FORCES - 125 N MAX
 - SUPPLIER I.D. SIGNIFIES TOOL OWNERSHIP, FOR REFERENCE
 - ANNUAL QUALITY REQUIREMENTS:
FC1 PERMISSIBLE TO PERFORM CONTINUOUS CONFORMANCE PER
FC1 SPECIFICATIONS #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-CEK-4 (CHRYSLER) PART I.D., (G-009-2 YNA)
PS-9065 REGRIND (CHRYSLER), (0-009-3 YNA)
PS-9227 DATA EXCHANGE (CHRYSLER), (G-009-7 YNA)
PS-10052 INFORMATION SECURITY (CHRYSLER)
 - THIS DRAWING (H59007) REPLACES CHRYSLER DRAWING
NUMBER 04707299 LEVEL "N"
CHRYSLER DRAWING IS FOR REFERENCE ONLY
 - FC1 P/N WITH SUFFIX "N" DESIGNATES

		MATING PART NUMBER CHART					
F	D	NATURAL	UNSEALED	54200603N	N/A	54200607	N/A
			UNSEALED	54200603	C 04707316	54200607	C 04707335
			SEALED	54200611N	N/A	54200615	N/A
			SEALED	54200611	C 04707312	54200615	C 04707333
E	C	DK GREY	UNSEALED	54200602N	N/A	54200606	N/A
			UNSEALED	54200602	C 04707315	54200606	C 04707334
			SEALED	54200610N	N/A	54200614	N/A
			SEALED	54200610	C 04707311	54200614	C 04707330
D	B	LT GREY	UNSEALED	54200601N	C 04707314	54200605	C 04707333
			UNSEALED	54200646	C 04794232AA	54200605	C 04707333
			SEALED	F171010	N/A	JOHN DEERE LITTLE FUSE LOAD CENTER	
			SEALED	54200609N	N/A	54200613	N/A
C	A	BLACK	SEALED	54200609	C 04707310	54200613	C 04707329
			UNSEALED	54200600N	N/A	54200604	N/A
			UNSEALED	54200600	C 04707313	54200604	C 04707332
			SEALED	54200626N	N/A	54200612	N/A
B			SEALED	54200626	C 56042583AA	54200612	C 04707328
			SEALED	54200608N	N/A	54200612	N/A
			SEALED	54200608	C 04707309	54200612	C 04707328
			SEALED	54200608	C 04707309	54200663	C 04608908AA
A			SEALED	54200660N	N/A	54200661	N/A
			SEALED	54200660	C 04759914AA	54200661	C 04759912AA
			SEALED	△756900	N/A	DIRECT CONNECT INDEX A	
INDEX TYPE	COLOR	SEALED/UNSEALED	FCI		CUSTOMER		
			FEMALE ASSEMBLY PART NUMBERS		MATING ASSEMBLY PART NUMBERS		FOR REFERENCE ONLY

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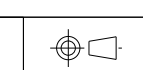
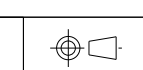
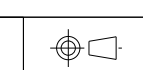
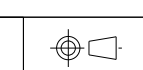
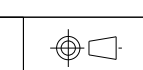
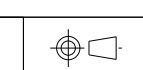
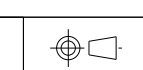
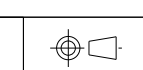
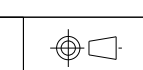
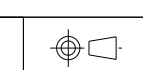
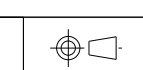
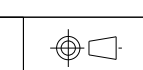
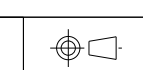
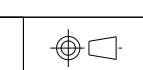
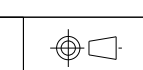
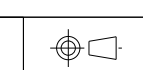
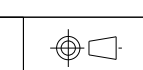
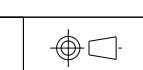
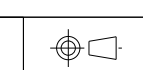
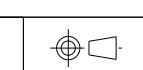
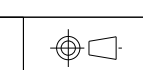
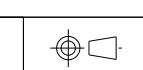
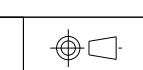
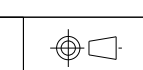
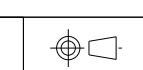
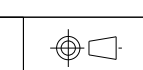
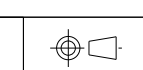
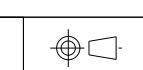
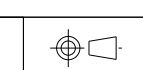
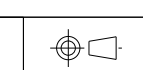
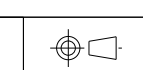
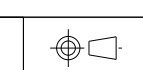
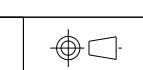
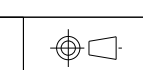
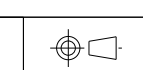
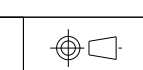
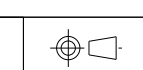
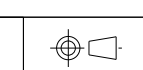
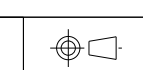
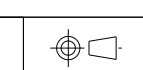
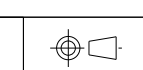
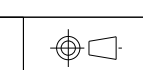
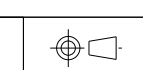
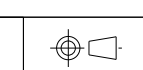
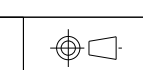
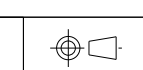
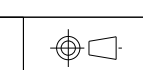
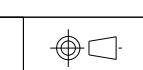
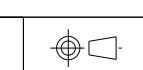
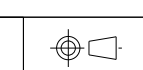
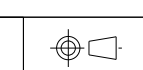
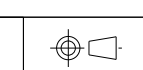
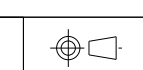
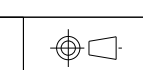
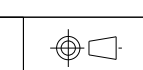
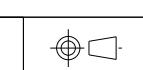
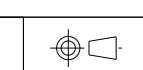
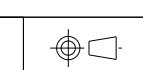
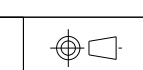
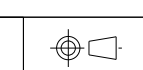
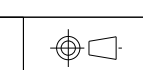
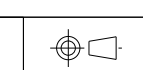
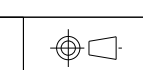
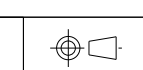
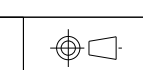
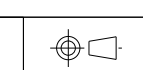
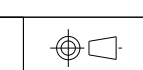
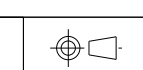
#	FCI P/N	CUSTOMER P/N	PART NAME	MATERIAL
①	54200630	C 04707301	INSULATOR-FEMALE INDEX A; BLK	PA66 GF
①	54200631	C 04707302	INSULATOR-FEMALE INDEX B; LT GRY	PA66 GF
①	54200632	C 04707303	INSULATOR-FEMALE INDEX C; DK GRY	PA66 GF
①	54200633	C 04707304	INSULATOR-FEMALE INDEX D; NATURAL	PA66 GF
②	54200620	C 04707305	WEDGE-FEMALE; ROYAL BLUE	PA66 GF
③	54200653	C 04707306	RING SEAL; RED	SILICONE
4A	54200654	C 04707441	END SEAL; BRIGHT RED (INSULATION RANGE Ø 1.70 - Ø 2.77)	SILICONE
4A	C455900	N/A	END SEAL; WHITE (INSULATION RANGE Ø 1.90 - Ø 3.70)	SILICONE
4A	54200659	N/A	END SEAL; HYBRID LT GREY (INS. RANGE Ø 1.70- Ø 4.09)	SILICONE
4B	54200627	(FCI+D01001)	END SEAL; BRIGHT YELLOW (NO HOLES)	SILICONE
⑤	54200651	C 04707308	RETAINER; DK GREY	PA66 GF
⑥	54200003	C 04687739	CPA LATCH; RED	PA66 GF
CONNECTOR ASSEMBLY TEMPERATURE CLASS PER SAE/USCAR-2 REV 5				
PART CHANGE LEVEL (PCL)				

* VENDOR PART NUMBER

** CIRCUIT NO'S 2 & 5 WITH 12 OR 10 AWG ONLY &
NO'S 1, 3, 4 & 6 WITH 20 TO 14 AWG ONLY

*** END SEAL FCI P/N C455900 AND RETAINER P/N 54200651 PROVIDED
LOOSE PIECE AND INSTALLED AT WIRE HARNESS ASSEMBLY

△ INDICATES THIS PART AVAILABLE THROUGH TTI

11-00156	B-C9	MATERIAL PAGE 6 OF MMS PAGE655, TITLE BLOCK UPDATED PCL NOT AFFECTED									
11801	ALL	NOTES & PART EDITORIAL & PARTIALLY SEPARATED ASSEMBLY VIEW & INSULATION RANGE & MATERIAL ADDED ASSEMBLY & CHART UPDATED. REVISIONS AND REVISIONS FROM PREVIOUS CHANGES									
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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

Телефон: 8 (812) 309 58 32 (многоканальный)

Факс: 8 (812) 320-02-42

Электронная почта: org@eplast1.ru

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