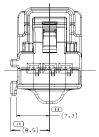
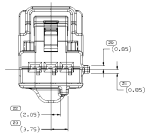
SYMBOL DEFINITION			MISSING SYMBOLS
A DIMENSION WITHOUT ANY INSPECTION REPORT SYMBOL THAT DOES NOT REQUIRE INSPECTION, IT MAY BE CONTROLLED ON THE INDIVIDUAL COMPONENT DRAWING.	TOTAL NO OF INSPECTIONS REQUIRED	34	NO MISSING SYMBOL NUMBER
	LAST NO. USED	28	

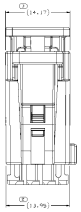
REVISIONS													
ZONE	REVISION HISTORY												
	ZZ07126 ECO REVISION REV 0 PRELIMINARY												
	ZZ07126 ECO REVISION REV 1 RELEASED												
	ZZ07126 ECO REVISION REV 2 RELEASED												
	ZZ07126 ECO REVISION REV 3 RELEASED												
	ZZ07126 ECO REVISION REV 4 RELEASED												
	ZZ07126 ECO REVISION REV 5 RELEASED												
	ALL PARTS REVISED BRAMKIS												
	ALL PARTS REVISED CDRA												
	ALL PARTS REVISED BRAMKIS												
	ALL PARTS UPDATED CONNECTOR, PLR & CPA SCHEMA												
	ISS0104 UPDATED PART AVAILABILITY												

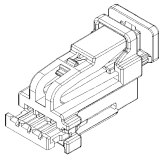


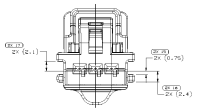
TYPE 102
SAME AS TYPE 101
EXCEPT AS SHOWN



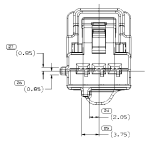
TYPE 105
SAME AS TYPE 101
EXCEPT AS SHOWN



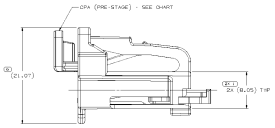


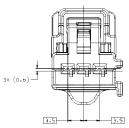


TYPE 103
SAME AS TYPE 101
EXCEPT AS SHOWN

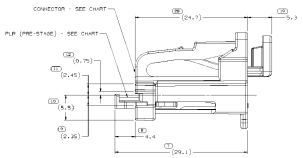


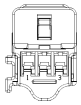
TYPE 106
SAME AS TYPE 101
EXCEPT AS SHOWN

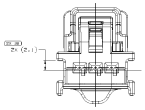




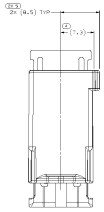
TYPE 101







TYPE 104
SAME AS TYPE 101
EXCEPT AS SHOWN



NOTES

1. UNLESS OTHERWISE SPECIFIED AND/OR INDICATED:
   DIMENSIONS ARE TO FACE OF VIEW SHOWN AND AUTOMATICALLY MEASURED BY COMPUTER FOR INSPECTION - SEE ATTACHED TOP PACKAGE DIMENSIONS FOR TOL STACK ANALYSIS. SEE ATTACHED TOP PACKAGE DIMENSIONS FOR TOL BUILD, SEE MATH MODEL FOR PRECISE TOL PATH DATA.
2. SEALING CODE 0 - UNSEALED
3. THIS PRODUCT IS NOT CATEGORIZED AS AN APPEARANCE ITEM. MINOR COSMETIC DEFECTS, SUCH AS SCRATCHES, DENTS, DISCOLORATION, FLASH, TOOL BLEMISHES, GATE MARKING, AND SOFT FLASH THAT DO NOT AFFECT THE FIT, FORM, OR FUNCTION OF THE PART ARE PERMISSIBLE PER DRWP-4.7-CS-01.
4. FOR APPLICATION DATA SEE THE INDIVIDUAL APPLICATION DRAWINGS.
5. PART IS MANUFACTURED TO GEOMETRIC TOLERANCES. CENTERLINE DIMENSIONS ARE FOR REFERENCE ONLY.

PART NO	REV	N/P	TYPE	CONNECTOR	PLR	CPA	USCAR OPTION
15509303	05	-	104	15509302	15512440	15512416	F
15509304	05	-	106	15509301	15512440	15512415	G
15509305	05	-	103	15509300	15512440	15512415	H
15509306	05	-	102	15509299	15512440	15512415	-
15509307	05	-	101	15509298	15512440	15512415	-
15509308	05	AA	101	15509297	15512440	15512415	-

DRAWING NO	SHEET	REV	SIZE
15509303	1	5	A1/A1

SHEET	SIZE	FRAME NO	SHEET	NO OF SHEETS	REV	SCALE
1	A1/A1	0	0	21	0	1.5:1

DELPHI

DELPHI PACKARD ELECTRICAL/ELECTRONIC ARCHITECTURE
PACKARD BUSINESS GROUP
DEPARTMENT DELPHI PACKARD ELECTRIC SYSTEMS
PACKARD ELECTRIC SYSTEMS
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TITLE	PART DRAWING
SIZE	A1/A1
DRAWN BY	APR SANDEL CALITILLO 01/2013
CHECKED BY	APR PEDRO CRUZ 01/2013
APPROVED BY	APR 01/2013
APPROVED BY	APR
DELPHI PACKARD ELECTRIC SYSTEMS	
DELPHI PACKARD ELECTRIC SYSTEMS	
DELPHI PACKARD	
DRAWING NO	15509303
SHEET NO	1
TYPE	104
SHEET	1
SHEET NO	1
NO OF SHEETS	21
REV	5
SCALE	1.5:1

TYPE 104 VSM CONN 3 F CCS 1.5

15509303

I220e303

Общество с ограниченной ответственностью «МосЧип» ИНН 7719860671 / КПП 771901001
Адрес: 105318, г.Москва, ул.Щербаковская д.3, офис 1107

Данный компонент на территории Российской Федерации

Вы можете приобрести в компании MosChip.

Для оперативного оформления запроса Вам необходимо перейти по данной ссылке:

http://moschip.ru/get-element

Вы можете разместить у нас заказ для любого Вашего проекта, будь то серийное производство или разработка единичного прибора.

В нашем ассортименте представлены ведущие мировые производители активных и пассивных электронных компонентов.

Нашей специализацией является поставка электронной компонентной базы двойного назначения, продукции таких производителей как XILINX, Intel (ex.ALTERA), Vicor, Microchip, Texas Instruments, Analog Devices, Mini-Circuits, Amphenol, Glenair.

Сотрудничество с глобальными дистрибьюторами электронных компонентов, предоставляет возможность заказывать и получать с международных складов практически любой перечень компонентов в оптимальные для Вас сроки.

На всех этапах разработки и производства наши партнеры могут получить квалифицированную поддержку опытных инженеров.

Система менеджмента качества компании отвечает требованиям в соответствии с ГОСТ Р ИСО 9001, ГОСТ РВ 0015-002 и ЭС РД 009

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