This document was generated on 03/12/2010

PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION

Part Number: 0945099610
Status: Active
Description: Housing for Straight Fork Terminal, 6 Circuits, Polarization A

Documents:
Drawing (PDF)
RoHS Certificate of Compliance (PDF)
Product Specification PS-94509-002 (PDF)

General

Product Family	Crimp Housings
Series	94509
Product Name	Pitch 5 Edge Card

Physical

Breakaway	No
Circuits (maximum)	6
Color - Resin	Natural
Gender	Female
Glow-Wire Compliant	No
Material - Resin	Nylon
Number of Rows	1
Packaging Type	Bag
Panel Mount	No
Pitch - Mating Interface (in)	0.197 In
Pitch - Mating Interface (mm)	5.00 mm
Pitch - Term. Interface (in)	0.197 In
Pitch - Term. Interface (mm)	5.00 mm
Polarized to Mating Part	Yes
Ports	1
Stackable	No
Temperature Range - Operating	-30°C TO +80°C

Electrical

Current - Maximum per Contact	3A, 6A

Material Info

Reference - Drawing Numbers

Product Specification	PS-94509-002
Sales Drawing	SD-94509-009

Series image - Reference only

EU RoHS
ELV and RoHS Compliant
REACH SVHC
Contains SVHC: No
Halogen-Free Status
Not Reviewed

China RoHS

Need more information on product environmental compliance?

Email productcompliance@molex.com
For a multiple part number RoHS Certificate of Compliance, click here

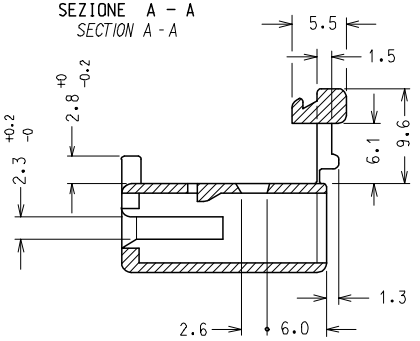
Please visit the Contact Us section for any non-product compliance questions.

Search Parts in this Series
94509Series

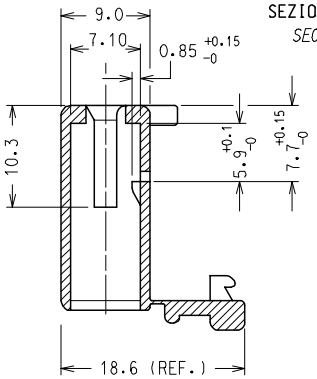
This document was generated on 03/12/2010

PLEASE CHECK WWW.MOLEX.COM FOR LATEST PART INFORMATION

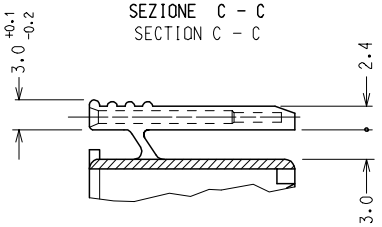
SEZIONE A - A
SECTION A - A



SEZIONE B - B
SECTION B - B

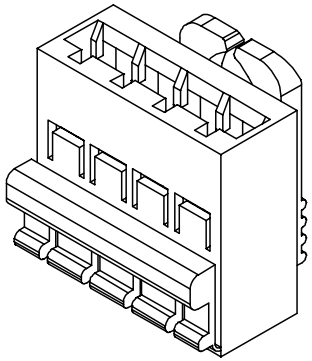


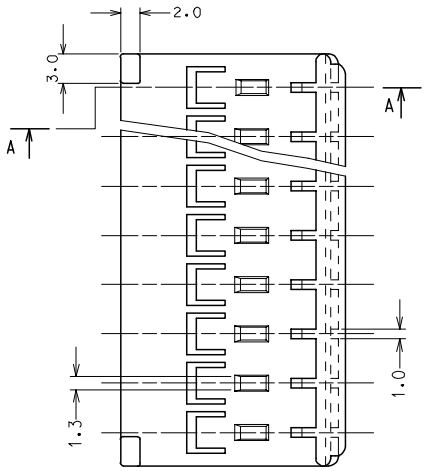
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SECTION C - C

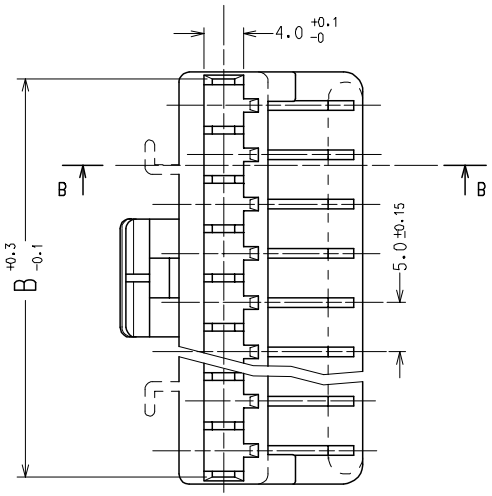


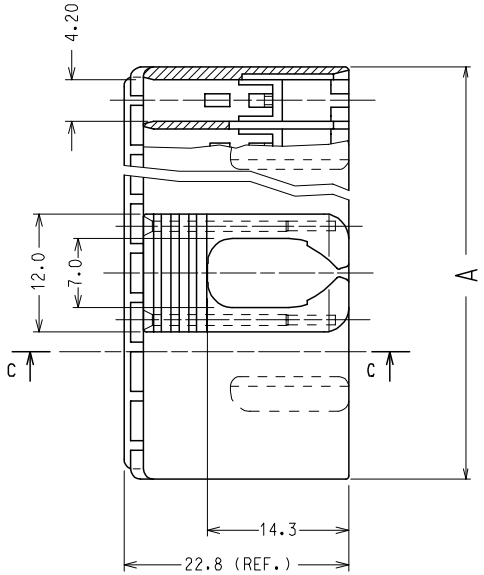
VISTA DELL'HOUSING
CON SECONDARY LOCK CHIUSO

VIEW OF THE HOUSING WITH
THE SEC.LOCK IN LOCKED POSITION









N.° VIE CKT.	2	3	4	5	6	7	8
A	11.8	16.8	21.8	26.8	31.8	36.8	41.8
B	10.4	15.4	20.4	25.4	30.4	35.4	40.4

NOTE:

1) MATERIALE/ *MATERIAL:* PA 66 NATURALE/ *PA 66 NATURAL COLOR*
2) PER CODICI, POLARIZZAZIONI, MARCATURE E PACKAGING VEDERE FOGLI SEGUENTI
   FOR PART NOs, POLARIZATIONS, MARKINGS AND PACKAGING SEE THE FOLLOWING SHEETS
3) LE DIMENSIONI VANNO MISURATE CON CORPI STABILIZZATI SECONDO NG 2301 (AUMENTO IN PESO DEL 2.7 %)
   PARTS SHALL BE DIMENSIONALLY CHECKED AFTER ATTAINING EQUILIBRIUM CONDITIONS E.G.2.7 % INCREASE IN WEIGHT FOR HUMIDITY ABSORPTION FROM DRY STATUS
4) CARATTERISTICHE SECONDO PS 94509
   PRODUCT CHARACTERISTICS ACCORDING TO PS 94509 E
5) VEDERE FOGLIO 10/10 PER INFORMAZIONI SULLA CONFEZIONE
   SEE SHEET 10/10 FOR INFORMATION REGARDING THE PACKAGING

EC NO: Z2005-0030 2004/09/23
DRWN:FGOTTARD 2004/09/23
CH'KD:RSANDANO 2004/09/23
APPR:GZUIN
DESCRIPTION
REV
B4

QUALITY SYMBOLS
▼=0
▽=0

GENERAL TOLERANCES (UNLESS SPECIFIED)

	mm	INCH
4 PLACES	± ---	± ---
3 PLACES	± ---	± ---
2 PLACES	± 0.1	± ---
1 PLACE	± 0.2	± ---
ANGULAR ± 2 °		

DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS

DIMENSION STYLE: MM ONLY
SCALE: 2:1
DESIGN UNITS: METRIC
FIRST ANGLE PROJECTION

DRAWN BY: SBARBIER DATE: 1995/12/20
CHECKED BY: DATE:
APPROVED BY: MPREVIAT DATE: 1995/12/20

TITLE: HOUSING FOR STRAIGHT FORK TERMINAL (WITHOUT STEEL PINS)

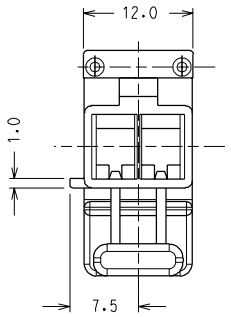
MOLEX INCORPORATED

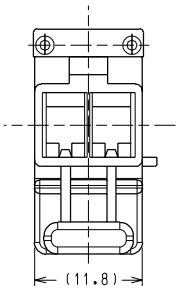
MATERIAL NO.: SEE CHART
DOCUMENT NO.: SD-94509-009
SHEET NO.: 1 OF 10

SIZE A3

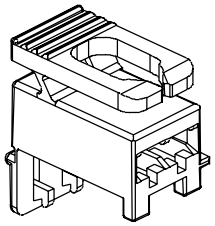
THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION

HOUSINGS A 2 VIE: / *2 CKT HOUSINGS:*

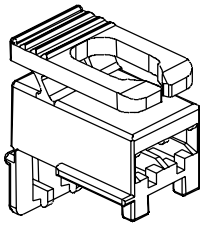




N.° VIE *CKT No.*	CODICE HOUSING/TIPO POLARIZZAZIONE *HOUSING P/N / POLARIZATION*	
	A	B
2	94509-5210	94509-5220



POLARIZZAZIONE TIPO "A"
TYPE "A" POLARIZATION



POLARIZZAZIONE TIPO "B"
TYPE "B" POLARIZATION

EC NO. Z9-139
DRWN: S. BARBIERI 26-03-99
CH'K: S. SORATO 29-03-99
APPR: R. MARTUCCI 29-03-99

B1

REV | DESCRIPTION

QUALITY SYMBOLS
MAJOR M =
SIGNIF. S =
CRITICAL C =

GENERAL TOLERANCES: (UNLESS SPECIFIED)

	mm	INCH
4 PLACES	±0.	±.
3 PLACES	±0.	±.
2 PLACES	±0.1	±.
1 PLACE	±0.2	±.

ANGULAR: ± 2°

DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS

SCALE 2:1 | DESIGN UNITS ☒mm ☐INCH | FIRST ANGLE PROJECTION

DRAWN BY & DATE: S.BARBIERI 20-12-95
CHECKED BY & DATE:
APPROVED BY & DATE: M.PREVIATO 20-12-95
CAD FILENAME: 94509009.S01

DIMENSIONS: ☐mm/INCH ☐INCH/mm ☒mm ONLY | SHT | REV
REVISE ON CAD ONLY

TITLE: HOUSING PER TERM. A FORCELLA DIRITTO (SENZA PINS IN ACCIAIO)
HOUSING FOR STRAIGHT FORK TERMINAL (WITHOUT STEEL PINS)

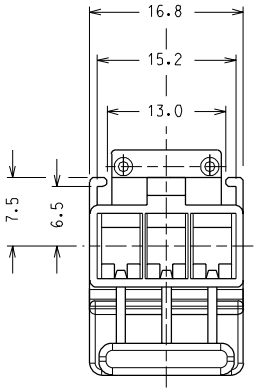
MOLEX INCORPORATED

MATERIAL NO. SEE TABLES | DRAWING NO. SD-94509-009 | SHEET NO. 2/10

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION.

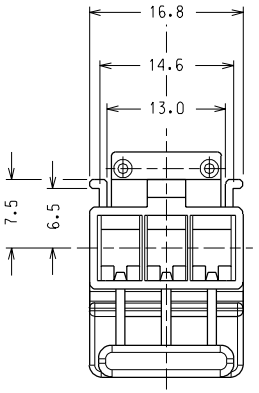
SIZE A3

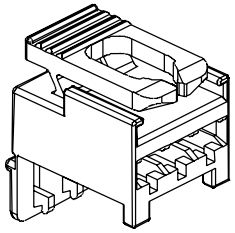
HOUSINGS A 3 VIE: / *3 CKT HOUSINGS:*



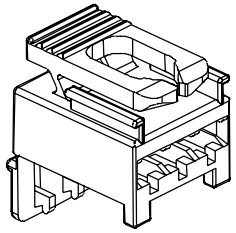
N.° VIE *CKT No.*	CODICE HOUSING/TIPO POLARIZZAZIONE *HOUSING P/N / POLARIZATION*	
	A	B
3	94509-9310 ✳	94509-9320

✳ VERSIONE NON ATTREZZATA
NOT TOOLED





POLARIZZAZIONE TIPO "A"
TYPE "A" POLARIZATION



POLARIZZAZIONE TIPO "B"
TYPE "B" POLARIZATION

EC NO. Z9-139
DRWN: S. BARBIERI 26-03-99
CH'K: S. SORATO 29-03-99
APPR: R. MARTUCCI 29-03-99
DESCRIPTION
REV
B1

QUALITY SYMBOLS
MAJOR M=
SIGNIF. S=
CRITICAL C=

GENERAL TOLERANCES: (UNLESS SPECIFIED)

	mm	INCH
4 PLACES	±0.	±.
3 PLACES	±0.	±.
2 PLACES	±0.1	±.
1 PLACE	±0.2	±.
ANGULAR: ± 2°		

DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS

SCALE 2:1
DESIGN UNITS ☒mm ☐INCH
FIRST ANGLE PROJECTION
DIMENSIONS: ☐ mm/INCH ☐ INCH/mm ☒ mm ONLY
SHT REV
REVISE ON CAD ONLY

DRAWN BY & DATE
S.BARBIERI 20-12-95
CHECKED BY & DATE
APPROVED BY & DATE
M.PREVIATO 20-12-95
CAD FILENAME
94509009.S02

TITLE: HOUSING PER TERM. A FORCELLA DIRITTO
(SENZA PINS IN ACCIAIO)
HOUSING FOR STRAIGHT FORK TERMINAL
(WITHOUT STEEL PINS)

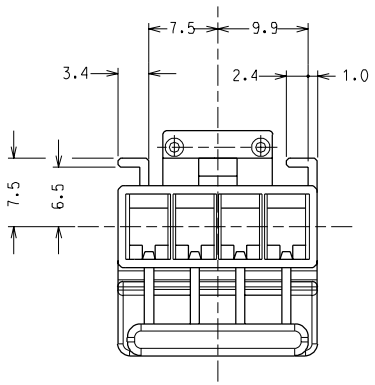
MOLEX INCORPORATED

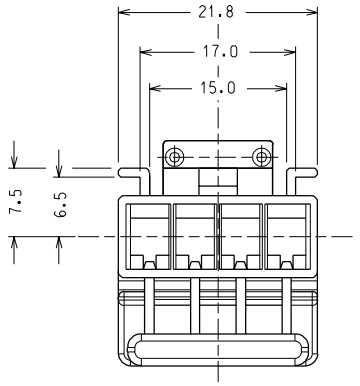
MATERIAL NO. SEE TABLES
DRAWING NO. SD-94509-009
SHEET NO. 3/10

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION.

SIZE A3

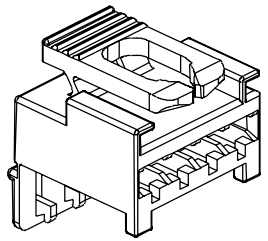
HOUSINGS A 4 VIE: / *4 CKT HOUSINGS:*



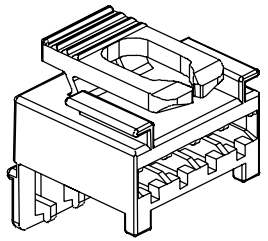


N.° VIE *CKT No.*	CODICE HOUSING/TIPO POLARIZZAZIONE *HOUSING P/N / POLARIZATION*	
	A	B
4	94509-9410 ✳	94509-9420

✳ VERSIONE NON ATTREZZATA
NOT TOOLED



POLARIZZAZIONE TIPO "A"
TYPE "A" POLARIZATION



POLARIZZAZIONE TIPO "B"
TYPE "B" POLARIZATION

EC NO. Z9-139
DRWN: S. BARBIERI 26-03-99
CH'K: S. SORATO 29-03-99
APPR: R. MARTUCCI 29-03-99
DESCRIPTION
REV B1

QUALITY SYMBOLS
MAJOR M=
SIGNIF. S=
CRITICAL C=

GENERAL TOLERANCES: (UNLESS SPECIFIED)

	mm	INCH
4 PLACES	±0.	±.
3 PLACES	±0.	±.
2 PLACES	±0.1	±.
1 PLACE	±0.2	±.
ANGULAR: ± 2°		

DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS

SCALE 2:1
DESIGN UNITS ☒mm ☐INCH
FIRST ANGLE PROJECTION
DIMENSIONS: ☐mm/INCH ☐INCH/mm ☒mm ONLY
SHT REV
REVISE ON CAD ONLY

DRAWN BY & DATE
S.BARBIERI 20-12-95
CHECKED BY & DATE
APPROVED BY & DATE
M.PREVIATO 20-12-95
CAD FILENAME
94509009.S03

TITLE: HOUSING PER TERM. A FORCELLA DIRITTO
(SENZA PINS IN ACCIAIO)
HOUSING FOR STRAIGHT FORK TERMINAL
(WITHOUT STEEL PINS)

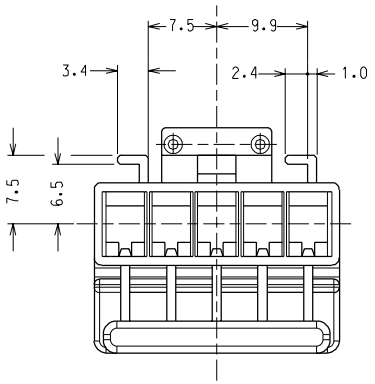
MOLEX INCORPORATED

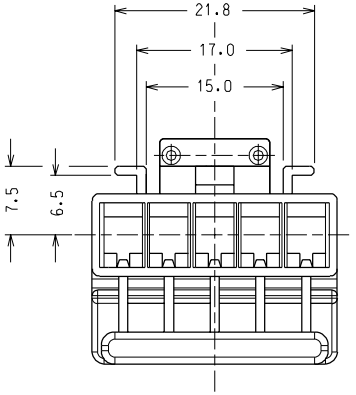
MATERIAL NO. SEE TABLES
DRAWING NO. SD-94509-009
SHEET NO. 4/10

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SIZE A3

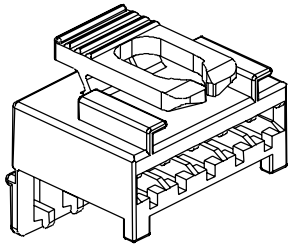
HOUSINGS A 5 VIE: / *5 CKT HOUSINGS:*



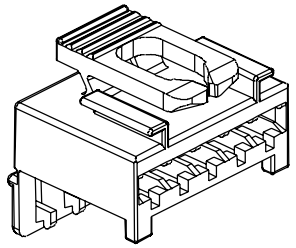


N.° VIE *CKT No.*	CODICE HOUSING/TIPO POLARIZZAZIONE *HOUSING P/N / POLARIZATION*	
	A	B
5	94509-9510 ✳	94509-9520

✳ VERSIONE NON ATTREZZATA
NOT TOOLED



POLARIZZAZIONE TIPO "A"
TYPE "A" POLARIZATION



POLARIZZAZIONE TIPO "B"
TYPE "B" POLARIZATION

EC NO. Z9-139
DRWN: S. BARBIERI 26-03-99
CH'K: S. SORATO 29-03-99
APPR: R. MARTUCCI 29-03-99

REV: B1

DESCRIPTION

QUALITY SYMBOLS
MAJOR M=
SIGNIF. S=
CRITICAL C=

GENERAL TOLERANCES: (UNLESS SPECIFIED)

	mm	INCH
4 PLACES	±0.	±.
3 PLACES	±0.	±.
2 PLACES	±0.1	±.
1 PLACE	±0.2	±.

ANGULAR: ± 2°

DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS

SCALE 2:1
DESIGN UNITS ☒mm ☐INCH
FIRST ANGLE PROJECTION
DIMENSIONS: ☐mm/INCH ☐INCH/mm ☒mm ONLY
SHT REV
REVISE ON CAD ONLY

DRAWN BY & DATE
S.BARBIERI 23-01-91
CHECKED BY & DATE
APPROVED BY & DATE
M.PREVIATO 24-01-91
CAD FILENAME
94509009.S04

TITLE: HOUSING PER TERM. A FORCELLA DIRITTO
(SENZA PINS IN ACCIAIO)
HOUSING FOR STRAIGHT FORK TERMINAL
(WITHOUT STEEL PINS)

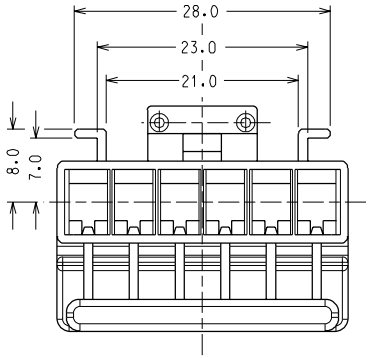
MOLEX INCORPORATED

MATERIAL NO. SEE TABLES
DRAWING NO. SD-94509-009
SHEET NO. 5/10

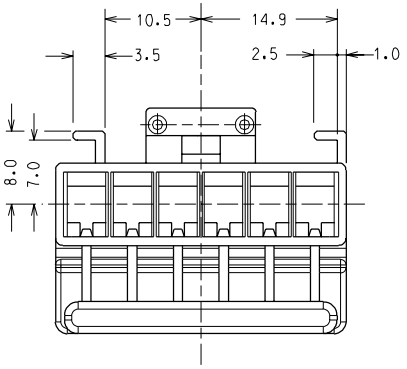
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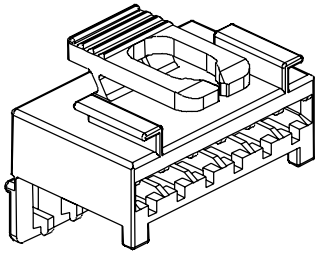
SIZE A3

HOUSINGS A 6 VIE: / *6 CKT HOUSINGS:*

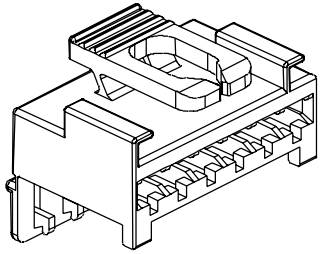


N.° VIE *CKT No.*	CODICE HOUSING/TIPO POLARIZZAZIONE *HOUSING P/N / POLARIZATION*	
	A	B
6	94509-9610	94509-9620





POLARIZZAZIONE TIPO "A"
TYPE "A" POLARIZATION



POLARIZZAZIONE TIPO "B"
TYPE "B" POLARIZATION

EC NO. Z9-139
DRWN: S. BARBIERI 26-03-99
CH'K: S. SORATO 29-03-99
APPR: R. MARTUCCI 29-03-99
B1

DESCRIPTION
REV

QUALITY SYMBOLS
MAJOR M=
SIGNIF. S=
CRITICAL C=

GENERAL TOLERANCES: (UNLESS SPECIFIED)

	mm	INCH
4 PLACES	±0.	±.
3 PLACES	±0.	±.
2 PLACES	±0.1	±.
1 PLACE	±0.2	±.
ANGULAR: ± 2°		

DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS

SCALE 2:1
DESIGN UNITS ☒mm ☐INCH
FIRST ANGLE PROJECTION
DIMENSIONS: ☐mm/INCH ☐INCH/mm ☒mm ONLY
SHT REV
REVISE ON CAD ONLY

DRAWN BY & DATE
S.BARBIERI 20-12-95
CHECKED BY & DATE
APPROVED BY & DATE
M.PREVIATO 20-12-95

TITLE: HOUSING PER TERM. A FORCELLA DIRITTO
(SENZA PINS IN ACCIAIO)
HOUSING FOR STRAIGHT FORK TERMINAL
(WITHOUT STEEL PINS)

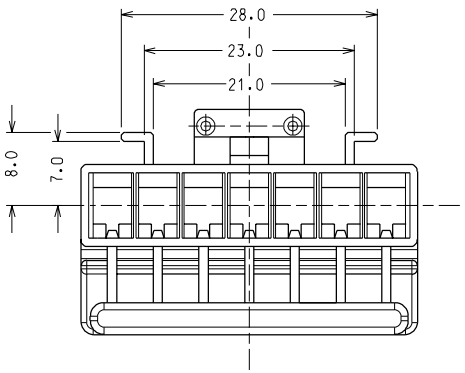
MOLEX INCORPORATED

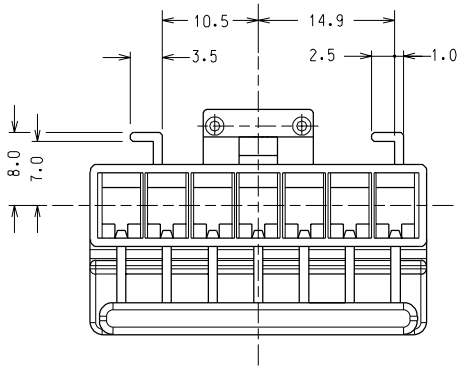
CAD FILENAME 94509009.S05
MATERIAL NO. SEE TABLES
DRAWING NO. SD-94509-009
SHEET NO. 6/10

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SIZE A3

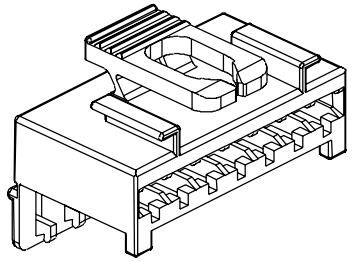
HOUSINGS A 7 VIE: / *7 CKT HOUSINGS:*



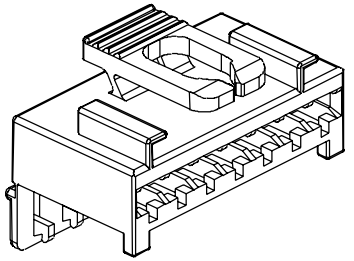


N.° VIE *CKT No.*	CODICE HOUSING/TIPO POLARIZZAZIONE *HOUSING P/N / POLARIZATION*	
	A	B
7	94509-9710 ✳	94509-9720 ✳

✳ VERSIONE NON ATTREZZATA
NOT TOOLED



POLARIZZAZIONE TIPO "A"
TYPE "A" POLARIZATION



POLARIZZAZIONE TIPO "B"
TYPE "B" POLARIZATION

EC NO. Z9-139
DRWN: S. BARBIERI 26-03-99
CH'K: S. SORATO 29-03-99
APPR: R. MARTUCCI 29-03-99
DESCRIPTION
REV B1

QUALITY SYMBOLS
MAJOR M=
SIGNIF. S=
CRITICAL C=

GENERAL TOLERANCES: (UNLESS SPECIFIED)

	mm	INCH
4 PLACES	±0.	±.
3 PLACES	±0.	±.
2 PLACES	±0.1	±.
1 PLACE	±0.2	±.
ANGULAR: ± 2°		

DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS

SCALE 2:1
DESIGN UNITS ☒mm ☐INCH
FIRST ANGLE PROJECTION
DIMENSIONS: ☐mm/INCH ☐INCH/mm ☒mm ONLY
SHT REV
REVISE ON CAD ONLY

DRAWN BY & DATE
S.BARBIERI 20-12-95
CHECKED BY & DATE
APPROVED BY & DATE
M.PREVIATO 20-12-95
CAD FILENAME
94509009.S06

TITLE: HOUSING PER TERM. A FORCELLA DIRITTO
(SENZA PINS IN ACCIAIO)
HOUSING FOR STRAIGHT FORK TERMINAL
(WITHOUT STEEL PINS)

MOLEX INCORPORATED

MATERIAL NO. SEE TABLES
DRAWING NO. SD-94509-009
SHEET NO. 7/10

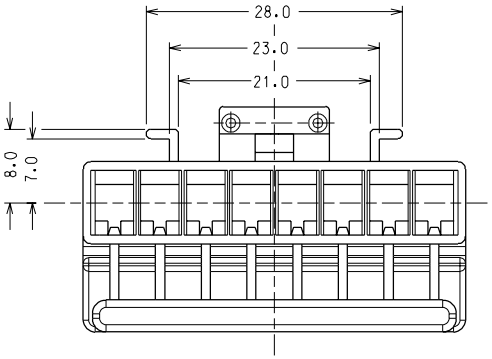
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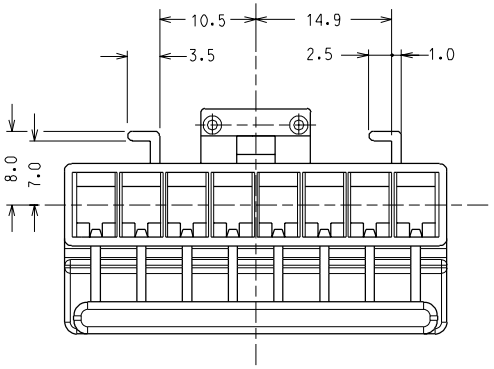
SIZE A3

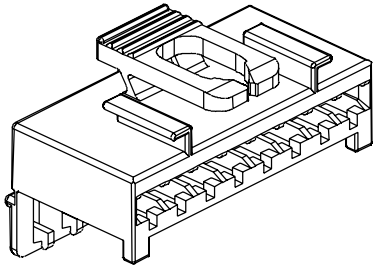
HOUSINGS A 8 VIE: / *8 CKT HOUSINGS:*

(VEDERE ANCHE FOGLIO SEGUENTE)

(SEE ALSO THE FOLLOWING SHEET)



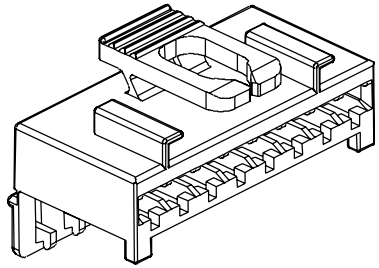




POLARIZZAZIONE TIPO "A"

TYPE "A" POLARIZATION

N.° VIE *CKT No.*	CODICE HOUSING/TIPO POLARIZZAZIONE *HOUSING P/N / POLARIZATION*	
	A	B
8	94509-9810	94509-9820



POLARIZZAZIONE TIPO "B"

TYPE "B" POLARIZATION

EC NO. Z9-139
DRWN: S. BARBIERI 26-03-99
CH'K: S. SORATO 29-03-99
APPR: R. MARTUCCI 29-03-99

DESCRIPTION

REV B1

QUALITY SYMBOLS
MAJOR M=
SIGNIF. S=
CRITICAL C=

GENERAL TOLERANCES: (UNLESS SPECIFIED)

	mm	INCH
4 PLACES	±0.	±.
3 PLACES	±0.	±.
2 PLACES	±0.1	±.
1 PLACE	±0.2	±.
ANGULAR: ±	2°	

DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS

SCALE 2:1
DESIGN UNITS ☒mm ☐INCH
FIRST ANGLE PROJECTION
DIMENSIONS: ☐mm/INCH ☐INCH/mm ☒mm ONLY
SHT REV
REVISE ON CAD ONLY

DRAWN BY & DATE
S.BARBIERI 20-12-95
CHECKED BY & DATE
APPROVED BY & DATE
M.PREVIATO 20-12-95
CAD FILENAME
94509009.S07

TITLE: HOUSING PER TERM. A FORCELLA DIRITTO
(SENZA PINS IN ACCIAIO)
HOUSING FOR STRAIGHT FORK TERMINAL
(WITHOUT STEEL PINS)

MOLEX INCORPORATED

MATERIAL NO. SEE TABLES
DRAWING NO. SD-94509-009
SHEET NO. 8/10

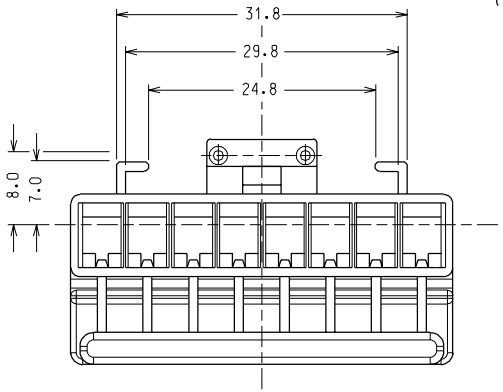
THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION.

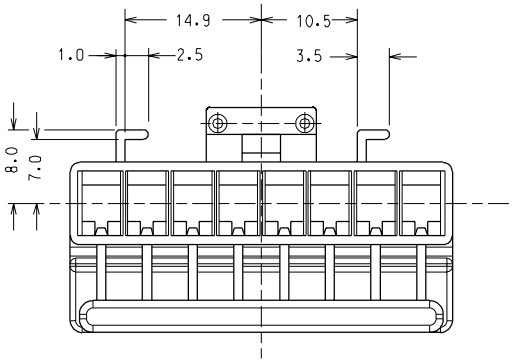
SIZE A3

HOUSINGS A 8 VIE: / *8 CKT HOUSINGS:*

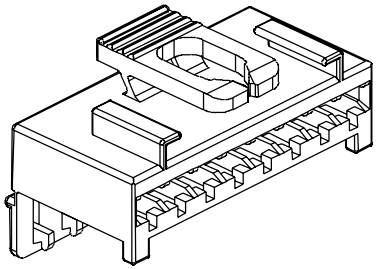
(VEDERE ANCHE FOGLIO PRECEDENTE)

(SEE ALSO THE PREVIOUS SHEET)



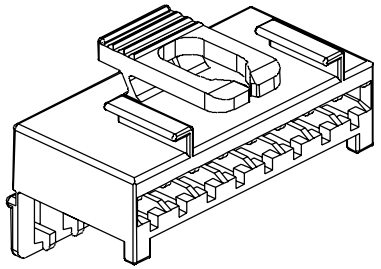


N.° VIE *CKT No.*	CODICE HOUSING/TIPO POLARIZZAZIONE *HOUSING P/N / POLARIZATION*	
	C	D
8	94509-9830	94509-9840



POLARIZZAZIONE TIPO "C"

TYPE "C" POLARIZATION



POLARIZZAZIONE TIPO "D"

TYPE "D" POLARIZATION

EC NO. Z9-139
DRWN: S. BARBIERI 26-03-99
CH'K: S. SORATO 29-03-99
APPR: R. MARTUCCI 29-03-99

B1

DESCRIPTION

REV

QUALITY SYMBOLS
MAJOR M =
SIGNIF. S =
CRITICAL C =

GENERAL TOLERANCES: (UNLESS SPECIFIED)

	mm	INCH
4 PLACES	±0.	±.
3 PLACES	±0.	±.
2 PLACES	±0.1	±.
1 PLACE	±0.2	±.
ANGULAR: ± 2°		

DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS

SCALE 2:1
DESIGN UNITS ☒mm ☐INCH
FIRST ANGLE PROJECTION
DIMENSIONS: ☐mm/INCH ☐INCH/mm ☒mm ONLY
SHT REV
REVISE ON CAD ONLY

DRAWN BY & DATE
S.BARBIERI 20-12-95
CHECKED BY & DATE
APPROVED BY & DATE
M.PREVIATO 20-12-95
CAD FILENAME
94509009.S08

TITLE: HOUSING PER TERM. A FORCELLA DIRITTO
(SENZA PINS IN ACCIAIO)
HOUSING FOR STRAIGHT FORK TERMINAL
(WITHOUT STEEL PINS)

MOLEX INCORPORATED

MATERIAL NO. SEE TABLES
DRAWING NO. SD-94509-009
SHEET NO. 9/10

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SIZE A3

CONFEZIONE – *PACKAGING*

I PEZZI SONO CONFEZIONATI IN SACCHETTI DI PLASTICA POSTI IN SCATOLE DI CARTONE

PARTS ARE PACKED IN PLASTIC BAGS PUT IN CARTON BOXES

CKT No.	HOUSING P/N – POLARIZATION				STD PACK. QUANTITY
	A	B	C	D	
2	94509-5210	94509-5220			7500
3	94509-9310	94509-9320			5500
4	94509-9410	94509-9420			3000
5	94509-9510	94509-9520			3300
6	94509-9610	94509-9620			2800
7	94509-9710	94509-9720			1500
8	94509-9810	94509-9820	94509-9830	94509-9840	2000

EC NO. SEE SHT 1
DRWN:
CH'K:
APPR:

REV B3

DESCRIPTION

QUALITY SYMBOLS
MAJOR M=
SIGNIF. S=
CRITICAL C=

GENERAL TOLERANCES: (UNLESS SPECIFIED)

	mm	INCH
4 PLACES	±0.	±.
3 PLACES	±0.	±.
2 PLACES	±0.1	±.
1 PLACE	±0.2	±.
ANGULAR: ± 2°		

DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS

SCALE 2:1
DESIGN UNITS ☒mm ☐INCH
FIRST ANGLE PROJECTION

DRAWN BY & DATE: S.BARBIERI 26-03-99
CHECKED BY & DATE: S.SORATO 29-03-99
APPROVED BY & DATE: R.MARTUCCI 29-03-99
CAD FILENAME: 94509009.S09

DIMENSIONS: ☐mm/INCH ☐INCH/mm ☒mm ONLY
SHT | REV
REVISE ON CAD ONLY

TITLE: HOUSING PER TERM. A FORCELLA DIRITTO (SENZA PINS IN ACCIAIO)
HOUSING FOR STRAIGHT FORK TERMINAL (WITHOUT STEEL PINS)

molex MOLEX INCORPORATED

MATERIAL NO. SEE TABLES
DRAWING NO. SD-94509-009
SHEET NO. 10/10
SIZE A3

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