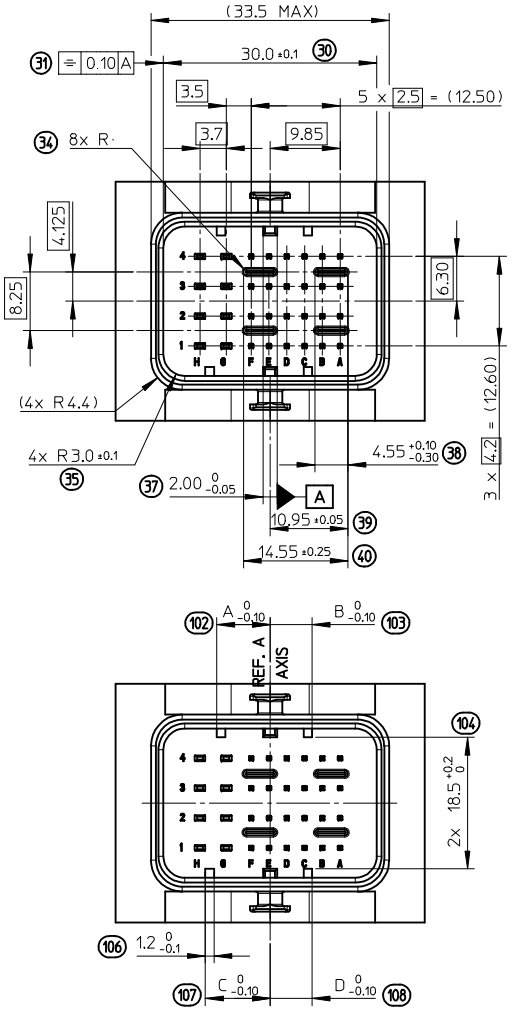
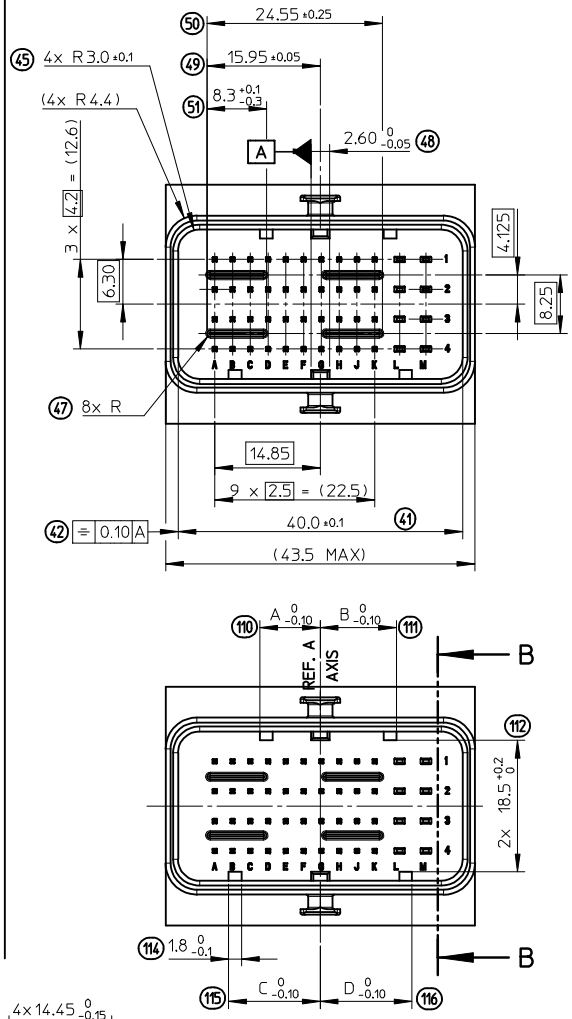
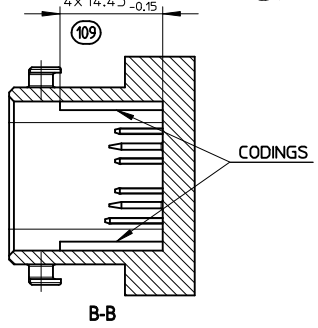
INTERFACE FOR MODULE T2 (32 WAY)

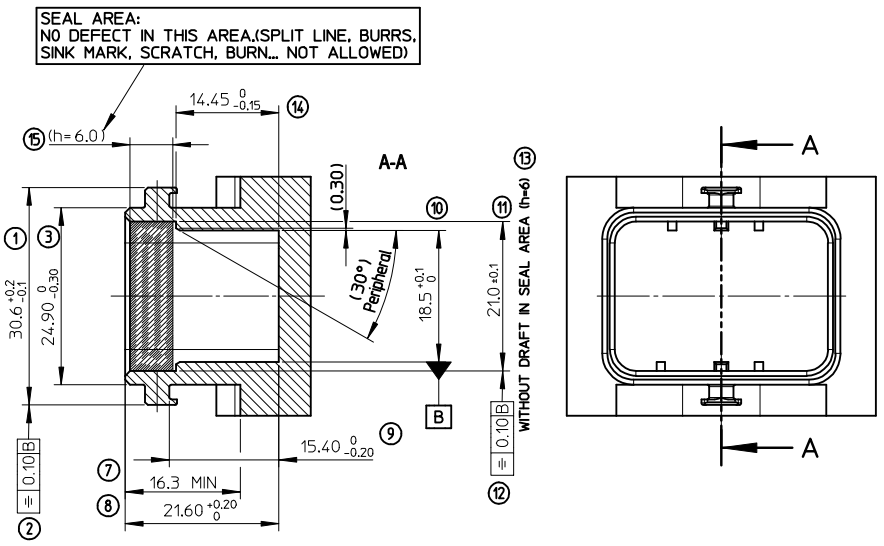


INTERFACE FOR MODULE T3 (48 WAY)





INTERFACES FOR HYBRID MODULES T2 (32 WAY) AND T3 (48 WAY)



HEADERS CODINGS

(CODING 2 SHOWN)

HEADER'S CODINGS FOR MODULE T2 (32W)					
COLOR	CODING	DIM. A	DIM. B	DIM. C	DIM. D
BLACK	1	9.1	4.3	5.9	4.3
GREY	2	7.5	5.9	9.1	5.9
BROWN	3	5.9	7.5	9.1	9.1
GREEN	4	7.5	9.1	4.3	4.3
BLUE	5	4.3	7.5	5.9	5.9
YELLOW	6	9.1	7.5	4.3	7.5

(CODING 3 SHOWN)

HEADER'S CODINGS FOR MODULE T3 (48W)					
COLOR	CODING	DIM. A	DIM. B	DIM. C	DIM. D
BLACK	1	12.9	6.3	8.5	6.3
GREY	2	10.7	8.5	12.9	8.5
BROWN	3	8.5	10.7	12.9	12.9
GREEN	4	10.7	12.9	6.3	6.3
BLUE	5	6.3	10.7	8.5	8.5
YELLOW	6	12.9	10.7	6.3	10.7

NOTE:

1- INTERFACE DEFINITION BASED ON NFR13-462 STANDARD.

2- HEADER: ELASTICITY MODULUS: 8000Mpa min.
(INITIAL CONDITION BEFORE AGEING)

ENTER DESCRIPTION
EC NO: G2010-0220 2010/05/20
DRWN:PDECHELE 2008/10/03
CHKD:J.GIURIATO 2008/10/03
APPR:CBOUCHAN 2010/06/29
REV B

QUALITY SYMBOLS

GENERAL TOLERANCES (UNLESS SPECIFIED)

	mm	INCH
4 PLACES	± ---	± ---
3 PLACES	± ---	± ---
2 PLACES	± 0.10	± ---
1 PLACE	± 0.10	± ---
ANGULAR ± 2 °		

DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS

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

DRAWN BY: G.DESBRUERES DATE: 2008/10/02
CHECKED BY: J.GIURIATO DATE: 2008/10/03
APPROVED BY: O.PLESSIS DATE: 2008/10/06
MATERIAL NO.: N/A

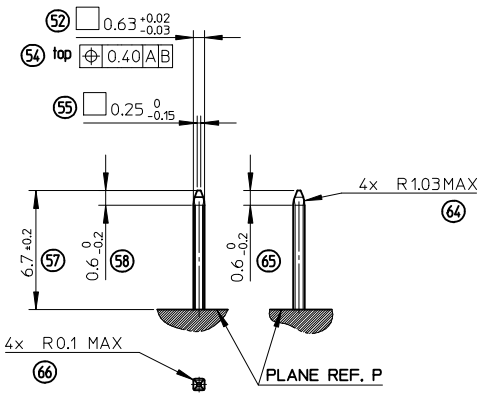
TITLE: INTERFACES FOR CONNECTOR 32 & 48 CKT CMC GENERIC SALES DRAWING

molex MOLEX INCORPORATED

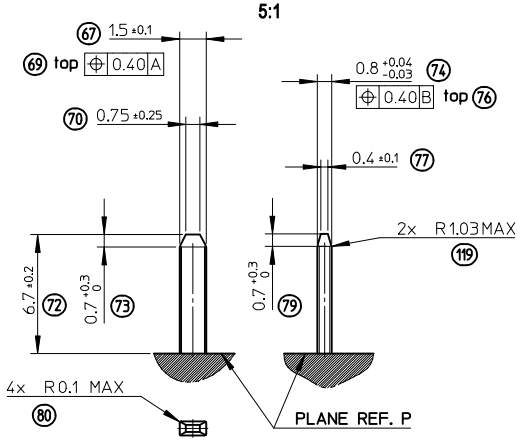
DOCUMENT NO.: SD-98644-006
SHEET NO.: 1 OF 3

SIZE A2

PINS 0.635 DEFINITION
5:1

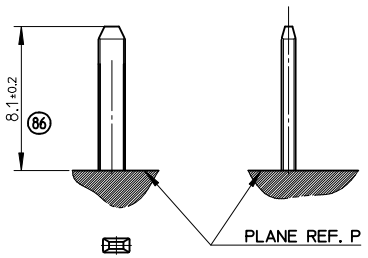


TABS 1.5 DEFINITION
5:1



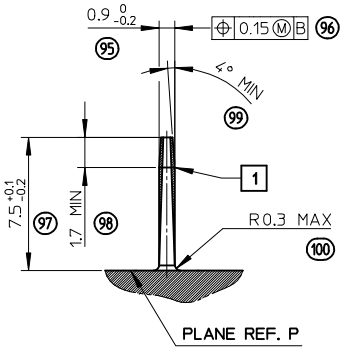
GROUND TABS 1.5 DEFINITION
5:1

FOR OTHER DIMENSIONS
SEE TABS 1.5 DEFINITION



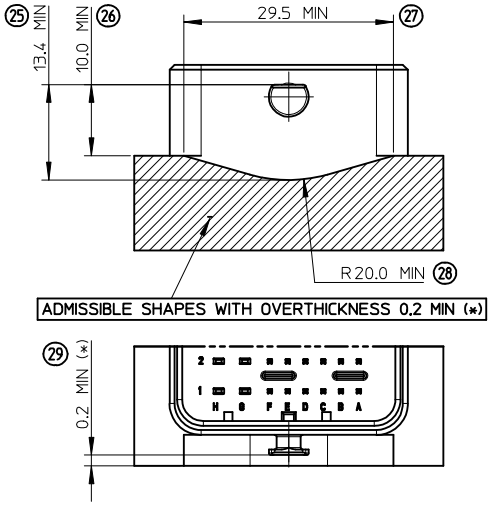
PROTECTION WALL DEFINITION
5:1

1 :SHAPES ALLOWED

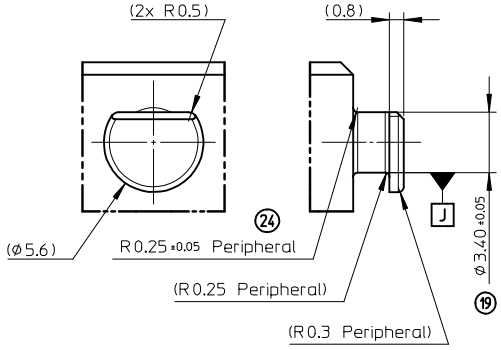


LOCKING AXIS PROTECTION
2:1

MANDATORY OVERTHICKNESS: dimension noted (*)
IF THE LOCKING AXIS ARE OUT OF
EQUIPMENT OVERALL DIMENSIONS.



LOCKING AXIS DEFINITION
5:1



ENTER DESCRIPTION
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DESCRIPTION
REV B

QUALITY SYMBOLS

GENERAL TOLERANCES (UNLESS SPECIFIED)

	mm	INCH
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3 PLACES	± ---	± ---
2 PLACES	± 0.10	± ---
1 PLACE	± 0.10	± ---
ANGULAR ± 2 °		

DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS

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

DRAWN BY: G.DESBRUERES DATE: 2008/10/02
CHECKED BY: J.GIURIATO DATE: 2008/10/03
APPROVED BY: O.PLESSIS DATE: 2008/10/06

TITLE: INTERFACES FOR CONNECTOR 32 & 48 CKT CMC GENERIC SALES DRAWING

MOLEX INCORPORATED

MATERIAL NO.: N/A
DOCUMENT NO.: SD-98644-006
SHEET NO.: 2 OF 3

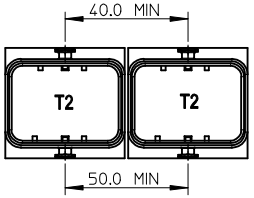
SIZE A2

CONNECTOR ON HEADER - OVERALL DIMENSIONS

MULTI-HEADERS LAYOUT

LAYOUT FOR TWO INTERFACES T2 (32W)

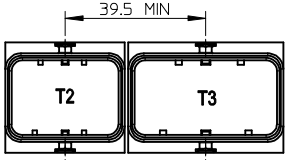
FOR SAME HARNESS EXIT CONFIGURATION



FOR OPPOSITE HARNESS EXIT CONFIGURATION

LAYOUT FOR TWO INTERFACES T2 (32W) AND T3 (48W)

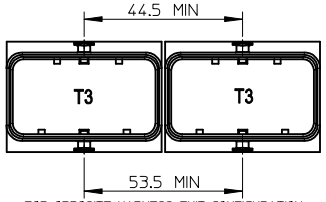
FOR SAME HARNESS EXIT CONFIGURATION



FOR OPPOSITE HARNESS EXIT CONFIGURATION

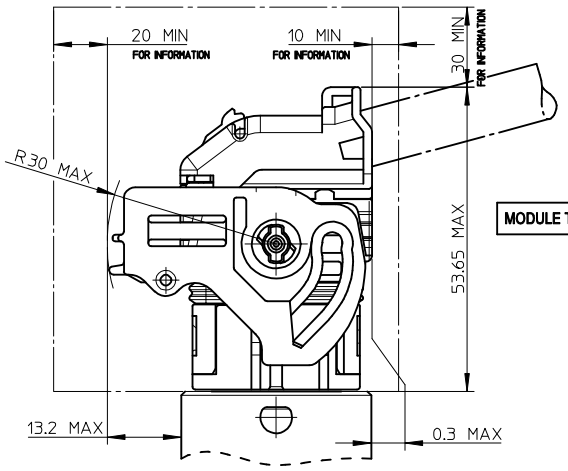
LAYOUT FOR TWO INTERFACES T3 (48W)

FOR SAME HARNESS EXIT CONFIGURATION

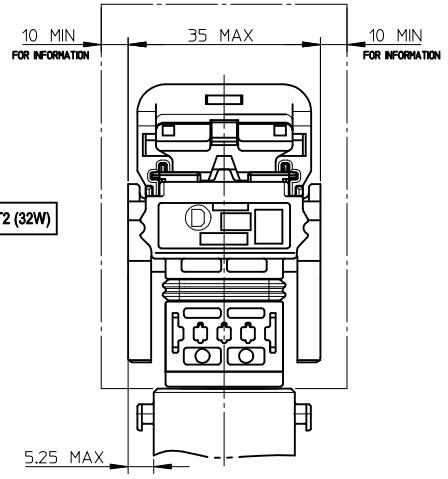


FOR OPPOSITE HARNESS EXIT CONFIGURATION

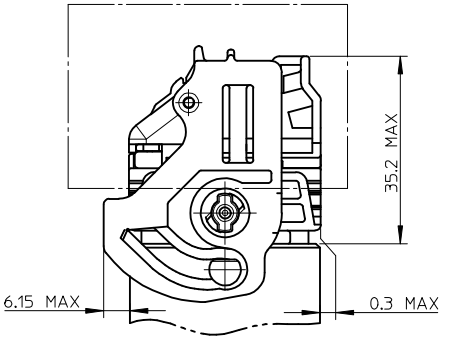
UNLOCKED CONNECTOR - OVERALL DIMENSIONS



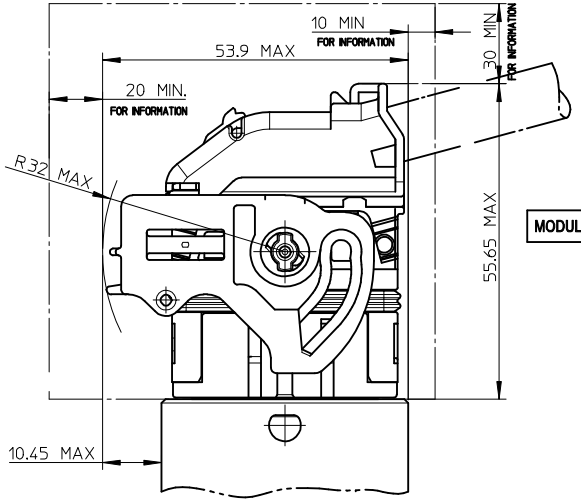
MODULE T2 (32W)



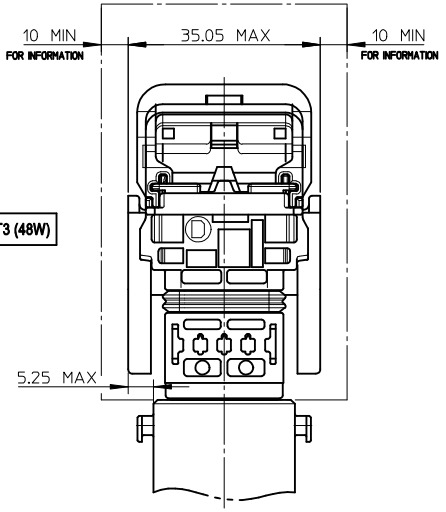
LOCKED CONNECTOR - OVERALL DIMENSIONS



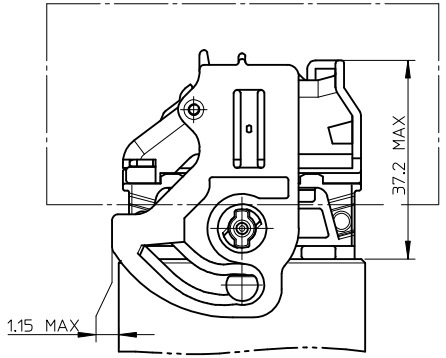
UNLOCKED CONNECTOR - OVERALL DIMENSIONS



MODULE T3 (48W)



LOCKED CONNECTOR - OVERALL DIMENSIONS



NOTE:

1- T2 = 32 WAY / T3 = 48 WAY

LEGEND:

FREE VOLUME FOR MANUAL LOCKING AND UNLOCKING DIMENSIONS GIVEN FOR INFORMATION ONLY TO BE CONFIRMED BASED UPON VEHICLE CONFIGURATION.

ENTER DESCRIPTION
EC NO: G2010-0220 2010/05/20
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APPR:CBOUCHAN 2010/06/29
DESCRIPTION
REV B

DRAFTING SYMBOLS

GENERAL TOLERANCES (UNLESS SPECIFIED)

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DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS

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

DRAWN BY	G.DESBRUERES	DATE 2008/10/02
CHECKED BY	J.GIURIATO	DATE 2008/10/03
APPROVED BY	O.PLESSIS	DATE 2008/10/06
MATERIAL NO.	N/A	

TITLE: INTERFACES FOR CONNECTOR 32 & 48 CKT CMC GENERIC SALES DRAWING

MOLEX INCORPORATED

DOCUMENT NO. SD-98644-006
SHEET NO. 3 OF 3
SIZE A2

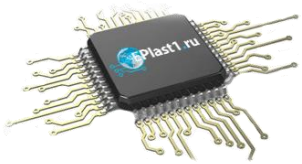
Компания «ЭлектроПласт» предлагает заключение долгосрочных отношений при поставках импортных электронных компонентов на взаимовыгодных условиях!

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
Адрес: 198099, г. Санкт-Петербург, ул. Калинина, дом 2, корпус 4, литера А.