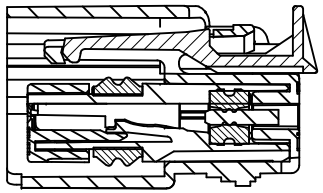
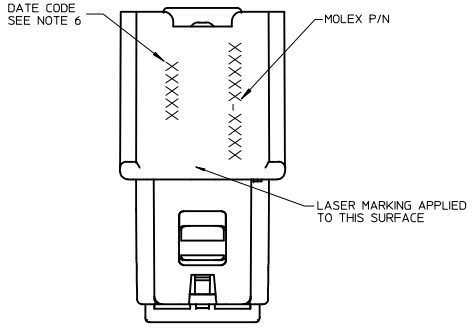


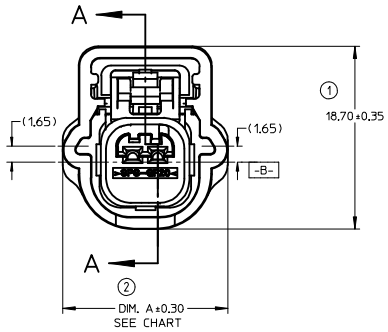
SECTION A-A
TPA SHOWN IN AS-SHIPPED
PRE-LOCKED POSITION
SEE NOTE 3



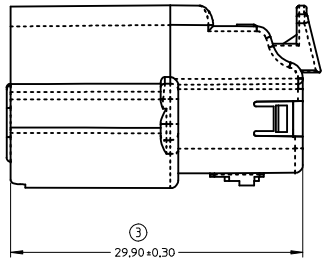
SECTION A-A
TPA SHOWN IN FINAL
LOCKED POSITION



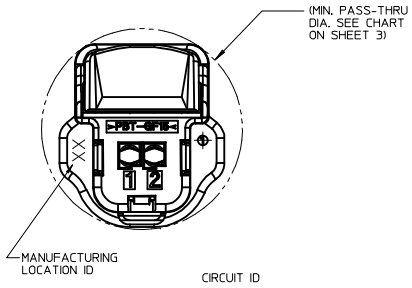
BOTTOM VIEW



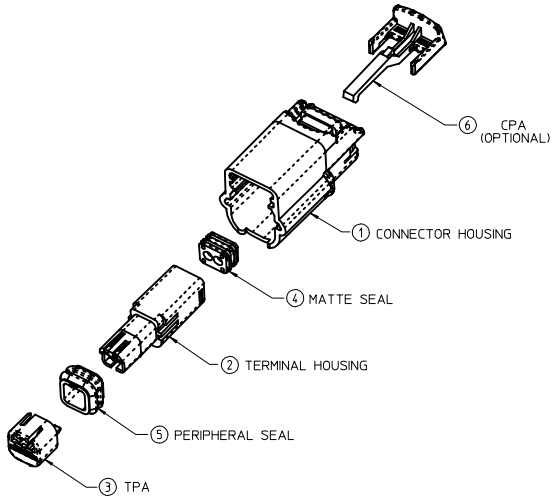
FRONT VIEW



RIGHT SIDE VIEW



BACK VIEW

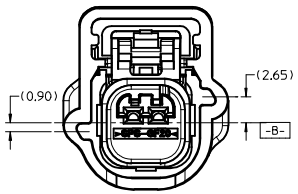


ITEM	DESCRIPTION	COLOR
1	CONNECTOR HOUSING	SEE CHART
2	TERMINAL HOUSING	BLACK
3	TPA	NATURAL
4	MATTE SEAL	SEE CHART
5	PERIPHERAL SEAL	SEE CHART
6	CPA - OPTIONAL	RED

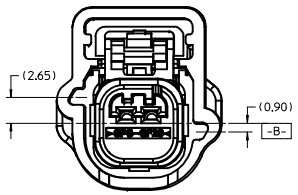
CONNECTOR ASSEMBLY
WITHOUT CLIPSLOT

NOTES:

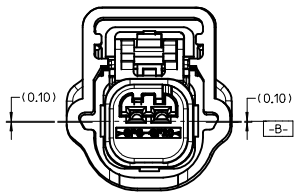
1. DESIGNED TO MATE WITH DEVICE CONNECTION AS SPECIFIED IN USCAR DRAWINGS AVAILIBLE AT <http://ewcap.uscarteams.org/>.
   1X2 064-S-002-1-Z02
   1X3 064-S-003-1-Z01
   1X4 064-S-004-1-Z02
   1X5 064-S-005-1-Z02
   1X6 064-S-006-1-Z02
   1X8 064-S-008-1-Z02
2. ASSEMBLY SHIPPED WITH TPA IN PRE-LOCKED POSITION (SEE SECTION A-A). UPON FULL TERMINAL ASSEMBLY, TPA MUST BE SEATED TO THE FINAL LOCKED POSITION.
3. TPA'S MAY BECOME SEATED DURING TRANSIT. IF THIS OCCURS, TPA'S SHOULD BE MOVED TO THE PRE-LOCKED POSITION PRIOR TO FEMALE TERMINAL INSTALLATION. REFERENCE PRODUCT SPECIFICATION: PS-34646-001
4. SYSTEM TO BE USED WITH OUTSIDE WIRE DIAMETERS RANGING FROM 1,20MM TO 2,06MM WITHIN RANGE OF:
   - SAE 22 AWG TO 18 AWG PER ESB-M1L123-A2
   - ISO 0,35MM² TO 0,75MM² PER GMW15626 AND ES-AU5T-1A348-AA
5. POLARIZATION FEATURE EFFECTIVENESS PER USCAR-2 PARAGRAPH 5.4.4 IS REDUCED WHEN TESTING ALL POLARIZATION OPTIONS: 100N MIN.
6. DATE CODE: FIRST TWO DIGITS ARE THE CALENDAR YEAR (EXAMPLE: 04 = 2004). THIRD THROUGH 5TH DIGIT DAY # OF THE CALENDAR YEAR (EXAMPLE: FEB. 3RD = '034').
7. SEE SHEET #2 FOR CONNECTOR ASSEMBLY WITH CLIP SLOT.
8. FOR CLIPSSLOT CONNECTOR: CLIP OVERHANGS CONNECTOR, PLEASE CHECK APPLICATION (COULD CAUSE WIRE CHAFING)-SHORTER CLIP IS A RECOMMENDATION.



POLARIZATION B



POLARIZATION C



POLARIZATION D

PART NUMBER LEGEND
CONNECTOR ASSEMBLY

3140X-XXXX

- SEAL PLUG CONFIGURATION (AS MOLDED)
  0 - ALL CIRCUITS OPEN
  1-9 SEE CHART
- CPA OPTION
  0 OR 2 - WITHOUT CPA
  1 OR 3 - WITH CPA
  4 - WITHOUT CPA, WITH CLIPSLOT
  5 - WITH CPA, WITH CLIPSLOT
- USCAR POLARIZATION OPTION
  1 - POLARIZATION OPTION A
  2 - POLARIZATION OPTION B
  3 - POLARIZATION OPTION C
  4 - POLARIZATION OPTION D
  5 - POLARIZATION OPTION B, BLACK
  6 - POLARIZATION OPTION C, BLACK
  7 - POLARIZATION OPTION D, BLACK
  8 - POLARIZATION OPTION C, NATURAL
  9 - POLARIZATION OPTION D, GRAY
- CIRCUIT SIZE 2, 3, 4, 5, 6 & 8
- TERMINAL OPTION
  2 - TYCO/MOLEX GET 0,64
  3 - MOLEX 0,64
  4 - YAZAKI KAIZEN 0,64

ADD NEW P/N
EC NO: UAU2015-0819 2014/11/20
DRWN: DENG02 2014/11/21
CHKD:
APPR: WKOSHY
DESCRIPTION
REV
K1

QUALITY SYMBOLS
=0
=0
=0

GENERAL TOLERANCES (UNLESS SPECIFIED)

	mm	INCH
4 PLACES	± ---	± ---
3 PLACES	± ---	± ---
2 PLACES	± 0.13	± ---
1 PLACE	± 0,3	± ---
0 PLACE	±	±

ANGULAR ± 3 °
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS

DIMENSION STYLE: MM ONLY
SCALE: 4:1
DESIGN UNITS: METRIC
THIRD ANGLE PROJECTION

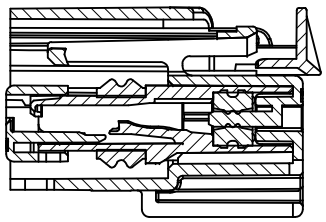
		DATE
DRAWN BY	RCARLSON	2003/09/25
CHECKED BY	RCARLSON	2004/09/28
APPROVED BY	VKOSHY	2010/11/22

TITLE: 0.64 USCAR CONNECTOR SEALED SINGLE ROW ASSEMBLY

molex

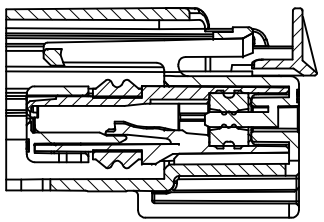
MATERIAL NO.: SEE CHART
DOCUMENT NO.: SD-31402-211
SHEET NO.: 1 OF 5
SIZE: D

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



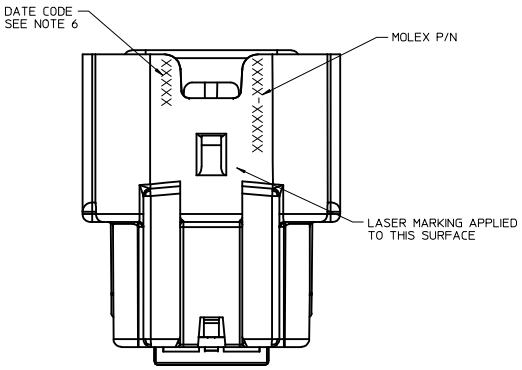
SECTION C-C

TPA SHOWN IN AS-SHIPPED
PRE-LOCKED POSITION
SEE NOTE 3

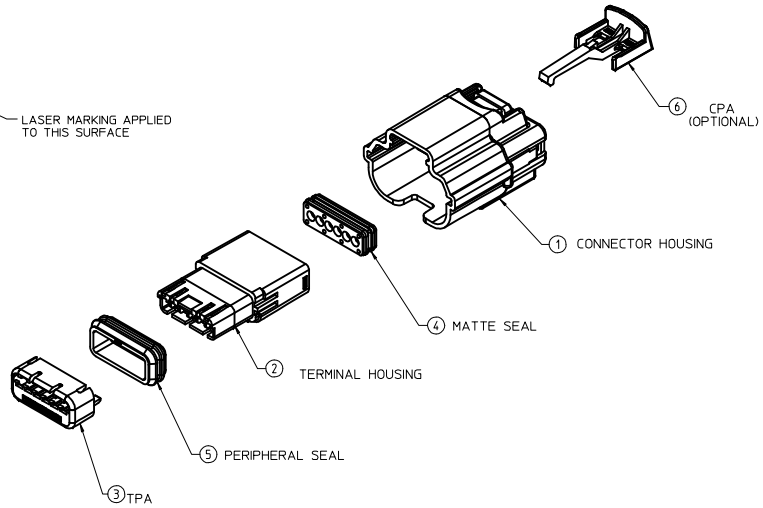


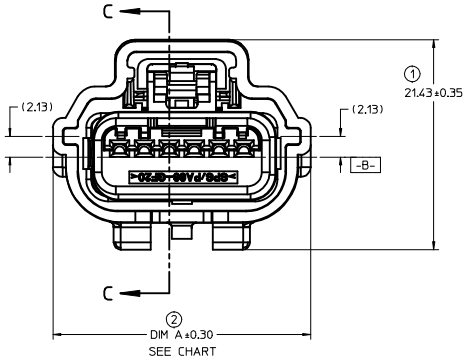
SECTION C-C

TPA SHOWN IN FINAL
LOCKED POSITION



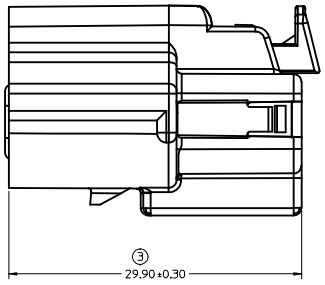
BOTTOM VIEW



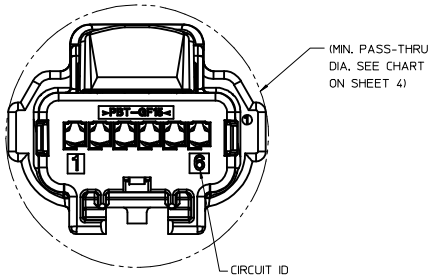


FRONT VIEW

POLARIZATION A



RIGHT SIDE VIEW



BACK VIEW

CONNECTOR ASSEMBLY WITH CLIPSLOT

ADD NEW P/N
EC NO: UAU2015-0819 2014/11/20
DRWN: JDENG02 2014/11/21
CHKD:
APPR: VKOSHY
DESCRIPTION
REV K1

QUALITY SYMBOLS
▽=0
▽=0
▽=0

GENERAL TOLERANCES (UNLESS SPECIFIED)

	mm	INCH
4 PLACES	± ---	± ---
3 PLACES	± ---	± ---
2 PLACES	± 0.13	± ---
1 PLACE	± 0.3	± ---
0 PLACE	±	±

ANGULAR ± 3 °

DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS

DIMENSION STYLE: MM ONLY
SCALE: 4:1
DESIGN UNITS: METRIC
THIRD ANGLE PROJECTION

		DATE
DRAWN BY	RCARLSON	2003/09/25
CHECKED BY	RCARLSON	2004/09/28
APPROVED BY	VKOSHY	2010/11/22
MATERIAL NO.	SEE CHART	

TITLE: 0.64 USCAR CONNECTOR SEALED SINGLE ROW ASSEMBLY

molex

DOCUMENT NO. SD-31402-211
SHEET NO. 2 OF 5

SIZE D

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

PART NUMBER WITHOUT CPA	PART NUMBER WITH CPA	CLIPSLOT OPTION	ROW/ CIRCUITS	KEY*	MATTE SEAL COLOR	PERIMETER SEAL COLOR	CONNECTOR COLOR	WIDTH DIM (A)	MIN. PASS THRU DIA.	FEMALE TERMINAL SUPPLIER	USCAR FOOTPRINT DRAWING NO.	STATUS
31402-2100	31402-2110	NO	1 X 2	A	ROYAL BLUE	BLUE	BLACK	16.88	(20,80)	TYCO OR MOLEX GET 0.64	064-S-002-1-Z02	TOOLED
31402-2200	31402-2210			B			GRAY					TOOLED
31402-2300	31402-2310			C			BROWN					TOOLED, COLOR UNAVAILABLE
31402-2400	31402-2410			D			GREEN					TOOLED, COLOR UNAVAILABLE
31402-2500	31402-2510			B			BLACK					TOOLED
31402-2600	31402-2610			C			BLACK					TOOLED
31402-2700	31402-2710			D			BLACK					TOOLED
31403-2100	31403-2110			A			BLACK			MOLEX 0.64		TOOLED
31403-2200	31403-2210			B			GRAY					TOOLED
31403-2300	31403-2310			C			BROWN					TOOLED, COLOR UNAVAILABLE
31403-2400	31403-2410			D			GREEN					TOOLED, COLOR UNAVAILABLE
31403-2500	31403-2510			B			BLACK					TOOLED BUT NOT VALIDATED
31403-2600	31403-2610			C			BLACK					TOOLED
31403-2700	31403-2710			D			BLACK					TOOLED
31403-2800	31403-2810			C			NATURAL					OK TO TOOL
31403-2900	31403-2910			D			GRAY					TOOLED
31404-2100	31404-2110			A			BLACK			YAZAKI KAIZEN 0.64		NOT TOOLED
31404-2200	31404-2210			B			GRAY					NOT TOOLED
31404-2300	31404-2310			C			BROWN					NOT TOOLED
31404-2400	31404-2410			D			GREEN					NOT TOOLED
31404-2500	31404-2510			B			BLACK					NOT TOOLED
31404-2600	31404-2610			C			BLACK					NOT TOOLED
31404-2700	31404-2710			D			BLACK					NOT TOOLED
31402-3100	31402-3110	NO	1 X 3	A	LIGHT BLUE	RUST RED	BLACK	18.70	(22,00)	TYCO OR MOLEX GET 0.64	064-S-003-1-Z01	TOOLED
31402-3200	31402-3210			B			GRAY					TOOLED
31402-3300	31402-3310			C			BROWN					TOOLED, COLOR UNAVAILABLE
31402-3400	31402-3410			D			GREEN					TOOLED, COLOR UNAVAILABLE
31402-3500	31402-3510			B			BLACK					TOOLED
31402-3600	31402-3610			C			BLACK					TOOLED
31402-3700	31402-3710			D			BLACK					TOOLED
31403-3100	31403-3110			A			BLACK			MOLEX 0.64		TOOLED
31403-3200	31403-3210			B			GRAY					TOOLED
31403-3300	31403-3310			C			BROWN					TOOLED, COLOR UNAVAILABLE
31403-3400	31403-3410			D			GREEN					TOOLED, COLOR UNAVAILABLE
31403-3500	31403-3510			B			BLACK					TOOLED
31403-3600	31403-3610			C			BLACK					TOOLED
31403-3700	31403-3710			D			BLACK					TOOLED
31404-3100	31404-3110			A			BLACK			YAZAKI KAIZEN 0.64		TOOLED
31404-3200	31404-3210			B			GRAY					TOOLED
31404-3300	31404-3310			C			BROWN					TOOLED, COLOR UNAVAILABLE
31404-3400	31404-3410			D			GREEN					TOOLED, COLOR UNAVAILABLE
31404-3500	31404-3510			B			BLACK					TOOLED
31404-3600	31404-3610			C			BLACK					TOOLED
31404-3700	31404-3710			D			BLACK					TOOLED
31402-4100	31402-4110	NO	1 X 4	A	TBD	TBD	BLACK	21.25	(22,34)	TYCO OR MOLEX GET 0.64	064-S-004-1-Z02	NOT TOOLED
31402-4200	31402-4210			B			GRAY					NOT TOOLED
31402-4300	31402-4310			C			BROWN					NOT TOOLED
31402-4400	31402-4410			D			GREEN					NOT TOOLED
31402-4500	31402-4510			B			BLACK					NOT TOOLED
31402-4600	31402-4610			C			BLACK					NOT TOOLED
31402-4700	31402-4710			D			BLACK					NOT TOOLED
31403-4100	31403-4110			A			BLACK			MOLEX 0.64		NOT TOOLED
31403-4200	31403-4210			B			GRAY					NOT TOOLED
31403-4300	31403-4310			C			BROWN					NOT TOOLED
31403-4400	31403-4410			D			GREEN					NOT TOOLED
31403-4500	31403-4510			B			BLACK					NOT TOOLED
31403-4600	31403-4610			C			BLACK					NOT TOOLED
31403-4700	31403-4710			D			BLACK					NOT TOOLED
31404-4100	31404-4110			A			BLACK			YAZAKI KAIZEN 0.64		NOT TOOLED
31404-4200	31404-4210			B			GRAY					NOT TOOLED
31404-4300	31404-4310			C			BROWN					NOT TOOLED
31404-4400	31404-4410			D			GREEN					NOT TOOLED
31404-4500	31404-4510			B			BLACK					NOT TOOLED
31404-4600	31404-4610			C			BLACK					NOT TOOLED
31404-4700	31404-4710			D			BLACK					NOT TOOLED

ADD NEW P/N
EC NO: UAU2015-0819 2014/11/20
DRWN: JDENG02 2014/11/21
CHKD:
APPR: VKOSHY
DESCRIPTION
REV
K1

QUALITY SYMBOLS
▽=0
▽=0
▽=0

GENERAL TOLERANCES (UNLESS SPECIFIED)

	mm	INCH
4 PLACES	± ---	± ---
3 PLACES	± ---	± ---
2 PLACES	± 0.13	± ---
1 PLACE	± 0.3	± ---
0 PLACE	±	±

ANGULAR ± 3 °

DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS

DIMENSION STYLE: MM ONLY
SCALE: 4:1
DESIGN UNITS: METRIC
THIRD ANGLE PROJECTION

DRAWN BY: RCARLSON DATE: 2003/09/25
CHECKED BY: RCARLSON DATE: 2004/09/28
APPROVED BY: VKOSHY DATE: 2010/11/22
MATERIAL NO.: SEE CHART

TITLE: 0.64 USCAR CONNECTOR SEALED SINGLE ROW ASSEMBLY

molex

DOCUMENT NO.: SD-31402-211
SHEET NO.: 3 OF 5
SIZE: D

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

PART NUMBER WITHOUT CPA	PART NUMBER WITH CPA	CLIPSLOT OPTION	ROW/ CIRCUITS	KEY*	MATTE SEAL COLOR	PERIMETER SEAL COLOR	CONNECTOR COLOR	WIDTH DIM (A)	MIN. PASS THRU DIA.	FEMALE TERMINAL SUPPLIER	USCAR FOOTPRINT DRAWING NO.	STATUS
31402-5100	31402-5110	NO	1 X 5	A	TBD	TBD	BLACK	23.80	(24.28)	TYCO OR MOLEX GET 0.64	064-S-005-1-Z02	NOT TOOLED
31402-5200	31402-5210			B			GRAY					NOT TOOLED
31402-5300	31402-5310			C			BROWN					NOT TOOLED
31402-5400	31402-5410			D			GREEN					NOT TOOLED
31402-5500	31402-5510			B			BLACK					NOT TOOLED
31402-5600	31402-5610			C			BLACK					NOT TOOLED
31402-5700	31402-5710			D			BLACK					NOT TOOLED
31403-5100	31403-5110			A			BLACK			MOLEX 0.64		NOT TOOLED
31403-5200	31403-5210			B			GRAY					NOT TOOLED
31403-5300	31403-5310			C			BROWN					NOT TOOLED
31403-5400	31403-5410			D			GREEN					NOT TOOLED
31403-5500	31403-5510			B			BLACK					NOT TOOLED
31403-5600	31403-5610			C			BLACK					NOT TOOLED
31403-5700	31403-5710			D			BLACK					NOT TOOLED
31404-5100	31404-5110			A			BLACK			YAZAKI KAIZEN 0.64		NOT TOOLED
31404-5200	31404-5210			B			GRAY					NOT TOOLED
31404-5300	31404-5310			C			BROWN					NOT TOOLED
31404-5400	31404-5410			D			GREEN					NOT TOOLED
31404-5500	31404-5510			B			BLACK					NOT TOOLED
31404-5600	31404-5610			C			BLACK					NOT TOOLED
31404-5700	31404-5710			D			BLACK					NOT TOOLED
31402-6100	31402-6110	NO	1 X 6	A	ROYAL BLUE	LIGHT BLUE	BLACK	26.33	(26.82)	TYCO OR MOLEX GET 0.64	064-S-006-1-Z02	TOOLED
31402-6200	31402-6210			B			GRAY					TOOLED
31402-6300	31402-6310			C			BROWN					TOOLED, COLOR UNAVAILABLE
31402-6400	31402-6410			D			GREEN					TOOLED, COLOR UNAVAILABLE
31402-6500	31402-6510			B			BLACK					TOOLED
31402-6600	31402-6610			C			BLACK					TOOLED
31402-6700	31402-6710			D			BLACK					TOOLED
31403-6100	31403-6110			A			BLACK			MOLEX 0.64		TOOLED
31403-6200	31403-6210			B			GRAY					TOOLED
31403-6300	31403-6310			C			BROWN					TOOLED, COLOR UNAVAILABLE
31403-6400	31403-6410			D			GREEN					TOOLED, COLOR UNAVAILABLE
31403-6500	31403-6510			B			BLACK					TOOLED
31403-6600	31403-6610			C			BLACK					TOOLED
31403-6700	31403-6710			D			BLACK					TOOLED
31404-6100	31404-6110			A			BLACK			YAZAKI KAIZEN 0.64		TOOLED
31404-6200	31404-6210			B			GRAY					TOOLED
31404-6300	31404-6310			C			BROWN					TOOLED, COLOR UNAVAILABLE
31404-6400	31404-6410			D			GREEN					TOOLED, COLOR UNAVAILABLE
31404-6500	31404-6510			B			BLACK					TOOLED
31404-6600	31404-6610			C			BLACK					TOOLED
31404-6700	31404-6710			D			BLACK					TOOLED
31404-6800	31404-6810			C			NATURAL					OK TO TOOL

ADD NEW P/N
EC NO: UAU2015-0819 2014/11/20
DRWN: JDENG02 2014/11/21
CHKD:
APPR: VKOSHY
DESCRIPTION
REV K1

QUALITY SYMBOLS
▽=0
▽=0
▽=0

GENERAL TOLERANCES (UNLESS SPECIFIED)

	mm	INCH
4 PLACES	± ---	± ---
3 PLACES	± ---	± ---
2 PLACES	± 0.13	± ---
1 PLACE	± 0.3	± ---
0 PLACE	±	±

ANGULAR ± 3 °

DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS

DIMENSION STYLE: MM ONLY
SCALE: 4:1
DESIGN UNITS: METRIC
THIRD ANGLE PROJECTION

		DATE
DRAWN BY	RCARLSON	2003/09/25
CHECKED BY	RCARLSON	2004/09/28
APPROVED BY	VKOSHY	2010/11/22
MATERIAL NO.	SEE CHART	

TITLE: 0.64 USCAR CONNECTOR SEALED SINGLE ROW ASSEMBLY

molex

DOCUMENT NO.: SD-31402-211
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PART NUMBER WITHOUT CPA	PART NUMBER WITH CPA	CLIPSLOT OPTION	ROW/ CIRCUITS	KEY*	MATTE SEAL COLOR	PERIMETER SEAL COLOR	CONNECTOR COLOR	WIDTH DIM (A)	MIN. PASS THRU DIA.	FEMALE TERMINAL SUPPLIER	USCAR FOOTPRINT DRAWING NO.	STATUS
31402-8100	31402-8110	NO	1 X 8	A	TBD	TBD	BLACK	31.25	(31.90)	TYCO OR MOLEX GET 0.64	064-S-008-1-Z02	NOT TOOLED
31402-8200	31402-8210			B			GRAY					NOT TOOLED
31402-8300	31402-8310			C			BROWN					NOT TOOLED
31402-8400	31402-8410			D			GREEN					NOT TOOLED
31402-8500	31402-8510			B			BLACK					NOT TOOLED
31402-8600	31402-8610			C			BLACK					NOT TOOLED
31402-8700	31402-8710			D			BLACK					NOT TOOLED
31403-8100	31403-8110			A			BLACK			MOLEX 0.64		NOT TOOLED
31403-8200	31403-8210			B			GRAY					NOT TOOLED
31403-8300	31403-8310			C			BROWN					NOT TOOLED
31403-8400	31403-8410			D			GREEN					NOT TOOLED
31403-8500	31403-8510			B			BLACK					NOT TOOLED
31403-8600	31403-8610			C			BLACK					NOT TOOLED
31403-8700	31403-8710			D			BLACK					NOT TOOLED
31404-8100	31404-8110			A			BLACK			YAZAKI KAIZEN 0.64		NOT TOOLED
31404-8200	31404-8210			B			GRAY					NOT TOOLED
31404-8300	31404-8310			C			BROWN					NOT TOOLED
31404-8400	31404-8410			D			GREEN					NOT TOOLED
31404-8500	31404-8510			B			BLACK					NOT TOOLED
31404-8600	31404-8610			C			BLACK					NOT TOOLED
31404-8700	31404-8710			D			BLACK					NOT TOOLED

ADDITIONAL CAVITY PLUG CONFIGURATIONS:

ROW/ CIRCUITS	FEMALE TERMINAL	MOLEX P/N WITH CPA	MOLEX P/N WITHOUT CPA	KEY OPTION	CLIPSLOT OPTION	COLOR	CIRCUIT NUMBER: "0" INDICATED PLUG LOCATION						TOTAL CIRCUITS PLUGGED	STATUS	
							1	2	3	4	5	6			
1X6	TYCO/MOLEX GET	31402-6110	31402-6100	A	NO	BLACK							0	TOOLED	
		31402-6111	31402-6101	A	NO	BLACK	0	0	0	0	0	0	6	TOOLED	
		31402-6112	31402-6102	A	NO	BLACK	0	0					2	TOOLED	
		31402-6113	31402-6103	A	NO	BLACK		0					1	TOOLED	
		31402-6114	31402-6104	A	NO	BLACK	0	0	0	0			4	TOOLED	
		31402-6115	31402-6105	A	NO	BLACK			0		0	0	3	TOOLED	
		31402-6150	31402-6140	A	YES	BLACK							0	TOOLED	
	MOLEX 0.64	31403-6110	31403-6100	A	NO	BLACK							0	TOOLED	
		31403-6111	31403-6101	A	NO	BLACK	0	0	0	0	0	0	6	TOOLED	
		31403-6112	31403-6102	A	NO	BLACK			0				1	TOOLED	
		31403-6113	31403-6103	A	NO	BLACK	0	0	0		0		4	TOOLED	(J9)
		31404-6110	31404-6100	A	NO	BLACK							0	TOOLED	
	YAZAKI KAIZEN	31404-6111	31404-6101	A	NO	BLACK	0	0	0	0	0	0	6	TOOLED	
		31404-6112	31404-6102	A	NO	BLACK	0		0				2	TOOLED	
		31404-6113	31404-6103	A	NO	BLACK	0					0	2	TOOLED	
		31404-6116	31404-6106	A	NO	BLACK						0	1	TOOLED	
		31404-6117	31404-6107	A	NO	BLACK	0		0			0	3	TOOLED	
		31404-6118	31404-6108	A	NO	BLACK	0						1	TOOLED	
		31404-6119	31404-6109	A	NO	BLACK			0		0	0	3	TOOLED	
		31404-6132	31404-6122	A	NO	BLACK			0				1	TOOLED	
		31404-6213	31404-6203	B	NO	GRAY	0					0	2	TOOLED	(J10)
		31404-6214	31404-6204	B	NO	GRAY						0	1	OK TO TOOL	(K1)
		31404-6812	31404-6802	C	NO	NATURAL				0	0	0	3	OK TO TOOL	
1X3	TYCO/MOLEX GET	31402-3113	31402-3103	A	NO	BLACK			0				1	OK TO TOOL	(K)

ADD NEW P/N
EC NO: UAU2015-0819 2014/11/20
DRWN: JDENG02
CHKD:
APPR: VKOSHY 2014/11/21
DESCRIPTION
REV
K1

QUALITY SYMBOLS
▽=0
▽=0
▽=0

GENERAL TOLERANCES (UNLESS SPECIFIED)

	mm	INCH
4 PLACES	± ---	± ---
3 PLACES	± ---	± ---
2 PLACES	± 0.13	± ---
1 PLACE	± 0.3	± ---
0 PLACE	±	±

ANGULAR ± 3 °

DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS

DIMENSION STYLE: MM ONLY
SCALE: 4:1
DESIGN UNITS: METRIC
THIRD ANGLE PROJECTION

DRAWN BY: RCARLSON DATE: 2003/09/25
CHECKED BY: RCARLSON DATE: 2004/09/28
APPROVED BY: VKOSHY DATE: 2010/11/22
MATERIAL NO.: SEE CHART

TITLE: 0.64 USCAR CONNECTOR SEALED SINGLE ROW ASSEMBLY

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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.

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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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