



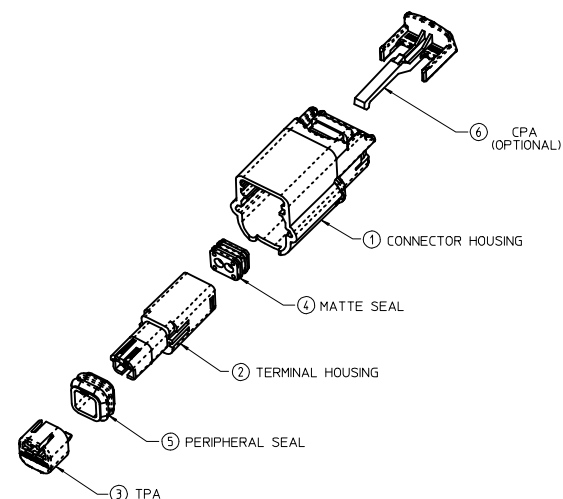
POLARIZATION A



POLARIZATION B



BACK VIEW



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

NOTES:

1. DESIGNED TO MATE WITH DEVICE CONNECTION AS SPECIFIED IN USCAR DRAWINGS AVAILABLE 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 Z22 AWG TO 18 AWG PER ESB-M123-42
 - ISO 0.35MM² TO 0.75MM² PER GWM15626 AND ES-AUST-1A348-AA
5. POLARIZATION FEATURE EFFECTIVENESS PER USCAR-2 PARAGRAPH 5.4.4 IS REDUCED WHEN TESTING ALL POLARIZATION OPTIONS: 100% MIN.
6. DATE CODE: FIRST TWO DIGITS ARE THE CALENDAR YEAR (EXAMPLE: 04 = 2004), THIRD THROUGH FIFTH DIGIT DAY = OF THE CALENDAR YEAR (EXAMPLE: FEB. 3RD = '034').
7. SEE SHEET #2 FOR CONNECTOR ASSEMBLY WITH CLIP SLOT.
8. FOR CLIP/SLIP CONNECTOR: CLIP OVERHANGS CONNECTOR. PLEASE CHECK APPLICATION (COULD CAUSE WIRE CHAFING-SHORTER CLIP IS A RECOMMENDATION).

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

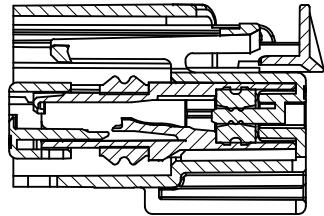
— USCAR POLARIZATION OPTION

- 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

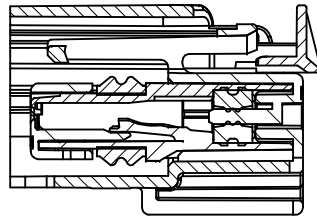
- TERMINAL OPTION
2 - TYCO/MOLEX GET 0.64
3 - MOLEX 0.64
4 - YAZAKI KAIZEN 0.64

ADD NEW P/N EC NO: UAU2015-0819 DRAWING: JENGG2 CHKD: D1 APPR: WOSHY 2014/11/20 2014/11/21	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE 4:1	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION
	▽=0	mm	INCH	DRAWN BY RCARLSON	DATE 2003/09/25	TITLE 0.64 USCAR CONNECTOR SEALED SINGLE ROW ASSEMBLY molex SD-31402-211		
	▽=0	4 PLACES ±	±	CHECKED BY RCARLSON	DATE 2004/09/28			
	▽=0	3 PLACES ±	±	APPROVED BY VKOSHY	DATE 2010/11/22			
		ANGULAR ± 3°		MATERIAL NO.		DOCUMENT NO.		SHEET NO.
		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SEE CHART		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

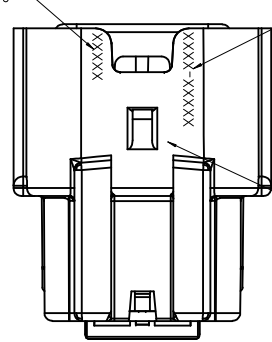
TPA SHOWN IN AS-SHIPED
PRE-LOCKED POSITION
SEE NOTE 3



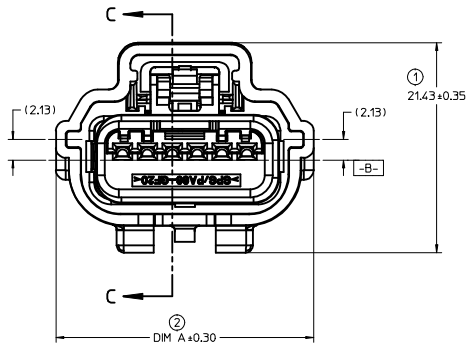
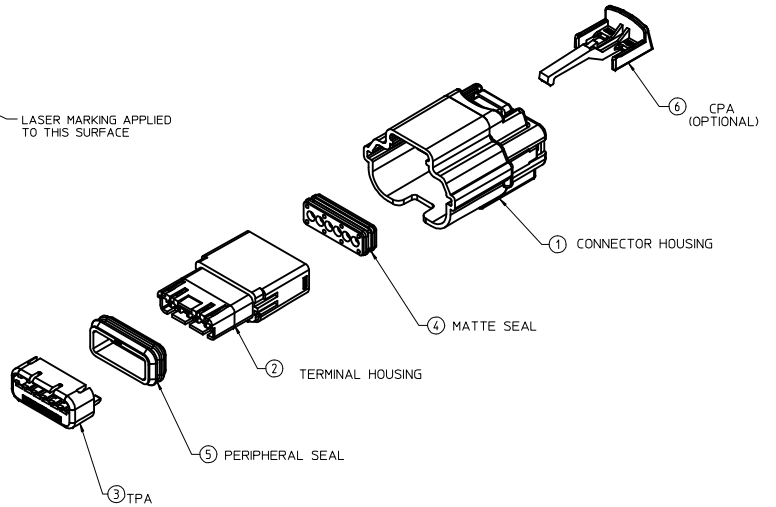
SECTION C-C

TPA SHOWN IN FINAL
LOCKED POSITION

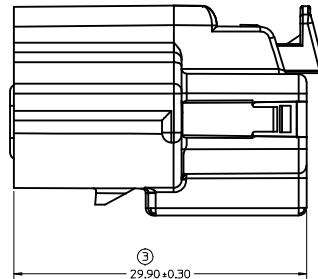
DATE CODE
SEE NOTE 6



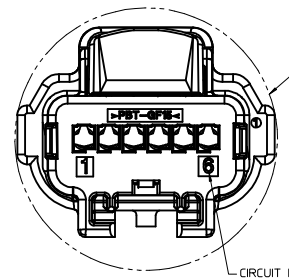
BOTTOM VIEW



FRONT VIEW
POLARIZATION A



RIGHT SIDE VIEW



BACK VIEW

CONNECTOR ASSEMBLY WITH CLIPSLOT

ADD NEW P/N EC NO: UAU2015-0819 DRAWN: JENG02 CHKD: CHKO APPR: VKOSHY REV K1	DESCRIPTION 2014/11/20 2014/11/21	QUALITY SYMBOLS ▽=0 ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE 4:1	DESIGN UNITS METRIC	 THIRD ANGLE PROJECTION	TITLE 0.64 USCAR CONNECTOR SEALED SINGLE ROW ASSEMBLY molex	DOCUMENT NO. SD-31402-211	SHEET NO. 2 OF 5					
						MATERIAL NO.		DATE			DRAWN BY						
						DATE		CHECKED BY			DATE						
						DATE		APPROVED BY			DATE						
						DATE		DATE			DATE						
						DATE		DATE			DATE						
						DATE		DATE			DATE						
			DATE		DATE		DATE										
			DATE		DATE		DATE										
			DATE		DATE		DATE										
			DATE		DATE		DATE										
			DATE		DATE		DATE										
			DATE		DATE		DATE										
			DATE		DATE		DATE										
			DATE		DATE		DATE										
			DATE		DATE		DATE										
			DATE		DATE		DATE										
			DATE		DATE		DATE										
			DATE		DATE		DATE										
			DATE		DATE		DATE										
			DATE		DATE		DATE										
			DATE		DATE		DATE										
			DATE		DATE		DATE										
			DATE		DATE		DATE										
			DATE		DATE		DATE										
			DATE		DATE		DATE										
			DATE		DATE		DATE										
			DATE		DATE		DATE										
			DATE		DATE		DATE										
			DATE		DATE		DATE										
			DATE		DATE		DATE										
			DATE		DATE		DATE										
			DATE		DATE		DATE										
			DATE		DATE		DATE										
			DATE		DATE		DATE										
			DATE		DATE		DATE										
			DATE		DATE		DATE										
			DATE		DATE		DATE										
			DATE		DATE		DATE										
			DATE		DATE		DATE										
			DATE		DATE		DATE										
			DATE		DATE		DATE										
			DATE		DATE		DATE										
			DATE		DATE		DATE										
			DATE		DATE		DATE										
			DATE		DATE		DATE										
			DATE		DATE		DATE										
			DATE		DATE		DATE										
			DATE		DATE		DATE										
			DATE		DATE		DATE										
			DATE		DATE		DATE										
			DATE		DATE		DATE										
			DATE		DATE		DATE										
			DATE		DATE		DATE										
			DATE		DATE		DATE										
			DATE		DATE		DATE										
			DATE		DATE		DATE										
			DATE		DATE		DATE										
			DATE		DATE		DATE										
			DATE		DATE		DATE										
			DATE		DATE		DATE										
			DATE		DATE		DATE										
			DATE		DATE		DATE										
			DATE		DATE		DATE										
			DATE		DATE		DATE										
			DATE		DATE		DATE										
			DATE		DATE		DATE										
			DATE		DATE		DATE										
			DATE		DATE		DATE										
			DATE		DATE		DATE										
			DATE		DATE		DATE										
			DATE		DATE		DATE										
			DATE		DATE		DATE										
			DATE		DATE		DATE										
			DATE		DATE		DATE										
			DATE		DATE		DATE										
			DATE		DATE		DATE										
			DATE		DATE		DATE										
			DATE		DATE		DATE										
			DATE		DATE		DATE										
			DATE		DATE		DATE										
			DATE		DATE		DATE										
			DATE		DATE		DATE										
			DATE		DATE		DATE										
			DATE		DATE		DATE										
			DATE		DATE		DATE										
			DATE		DATE		DATE										
			DATE		DATE		DATE										
			DATE		DATE		DATE										
			DATE		DATE		DATE										
			DATE		DATE		DATE										

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
31404-4800	31404-4810			A			BLACK					NOT TOOLED

ADD NEW P/N
EC NO: UAU2015-0819
DRAWN: JENG02
CHKD:
APPR: VKOSHY
REV

2014/11/20
2014/11/21
DESCRIPTION

QUALITY SYMBOLS
▽=0
▽=0
▽=0

GENERAL TOLERANCES (UNLESS SPECIFIED)
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

DRAWN BY
RCARLSON

CHECKED BY
RCARLSON

APPROVED BY
VKOSHY

MATERIAL NO.

DATE
2003/09/25
2004/09/28
2010/11/22

DATE

DATE

SCALE
4:1

DESIGN UNITS
METRIC

THIRD ANGLE PROJECTION

TITLE
0.64 USCAR CONNECTOR
SEALED SINGLE ROW
ASSEMBLY

DOCUMENT NO.
SD-31402-211

SHEET NO.
3 OF 5

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

SIZE
D

20 19 18 17 16 15 14 13 12 11 10 9 8 7 6 5 4 3 2 1

PART NUMBER WITHOUT CPA	PART NUMBER WITH CPA	CLIPSLOT OPTION	ROW/ CIRCUITS	KEY*	MATTE SEAL COLOR	PERMETER 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 DRAWN: JENGOZ 2014/11/20 CHKD: APPR: VKOSHY 2014/11/21 REV	QUALITY SYMBOLS ▽=0 ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE 4:1	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION
		4 PLACES ± ---	± ---	DRAWN BY RCARLSON	DATE 2003/09/25	TITLE 0.64 USCAR CONNECTOR SEALED SINGLE ROW ASSEMBLY molex		
		3 PLACES ± ---	± ---	CHECKED BY RCARLSON	DATE 2004/09/28			
		2 PLACES ± 0.13	± ---	APPROVED BY VKOSHY	DATE 2010/11/22			
0 PLACE ±		±	ANGULAR ± 3 °		MATERIAL NO.		DOCUMENT NO.	SHEET NO.
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SEE CHART		SD-31402-211		4 OF 5		
THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION								

19 18 17 16 15 14 13 12 11 10 9 8 7 6 5 4 3 2 1

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
		31404-6110	31404-6100	A	NO	BLACK							0	TOOLED
		31404-6111	31404-6101	A	NO	BLACK	0	0	0	0	0	0	6	TOOLED
		31404-6112	31404-6102	A	NO	BLACK	0	0	0				2	TOOLED
	YAZAKI KAIZEN	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
		31404-6214	31404-6204	B	NO	GRAY					0	0	1	OK TO TOOL
		31404-6812	31404-6802	C	NO	NATURAL				0	0	0	3	OK TO TOOL
		31402-3113	31402-3103	A	NO	BLACK			0				1	OK TO TOOL
1X3	TYCO/MOLEX GET	31402-3113	31402-3103	A	NO	BLACK			0				1	OK TO TOOL

ADD NEW P/N
EC NO. UAU2015-0819
DRAWN:JEN002 2014/11/20
CHKD:
APPR:VKOSHY 2014/11/21
REV

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

SCALE
4:1
DESIGN UNITS
METRIC
THIRD ANGLE PROJECTION

TITLE
0.64 USCAR CONNECTOR
SEALED SINGLE ROW
ASSEMBLY
molex
MATERIAL NO.
SEE CHART
DOCUMENT NO.
SD-31402-211

SHEET NO.
5 OF 5

1b_frame_D_P_AM_T
Rev. G 2012/01/11



**Стандарт
Электрон
Связь**

Мы молодая и активно развивающаяся компания в области поставок электронных компонентов. Мы поставляем электронные компоненты отечественного и импортного производства напрямую от производителей и с крупнейших складов мира.

Благодаря сотрудничеству с мировыми поставщиками мы осуществляем комплексные и плановые поставки широчайшего спектра электронных компонентов.

Собственная эффективная логистика и склад в обеспечивает надежную поставку продукции в точно указанные сроки по всей России.

Мы осуществляем техническую поддержку нашим клиентам и предпродажную проверку качества продукции. На все поставляемые продукты мы предоставляем гарантию .

Осуществляем поставки продукции под контролем ВП МО РФ на предприятия военно-промышленного комплекса России , а также работаем в рамках 275 ФЗ с открытием отдельных счетов в уполномоченном банке. Система менеджмента качества компании соответствует требованиям ГОСТ ISO 9001.

Минимальные сроки поставки, гибкие цены, неограниченный ассортимент и индивидуальный подход к клиентам являются основой для выстраивания долгосрочного и эффективного сотрудничества с предприятиями радиоэлектронной промышленности, предприятиями ВПК и научно-исследовательскими институтами России.

С нами вы становитесь еще успешнее!

Наши контакты:

Телефон: +7 812 627 14 35

Электронная почта: sales@st-electron.ru

Адрес: 198099, Санкт-Петербург,
Промышленная ул, дом № 19, литера Н,
помещение 100-Н Офис 331