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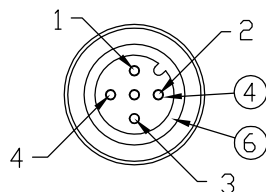
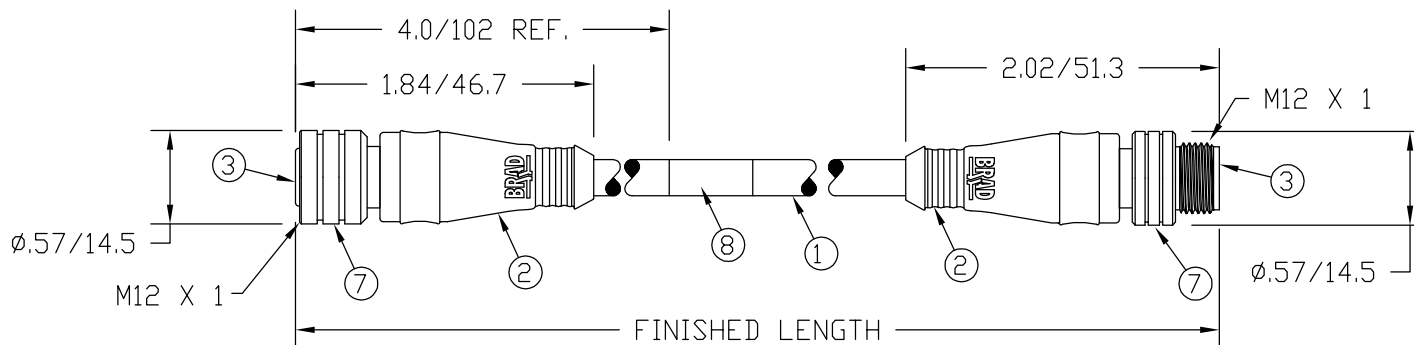
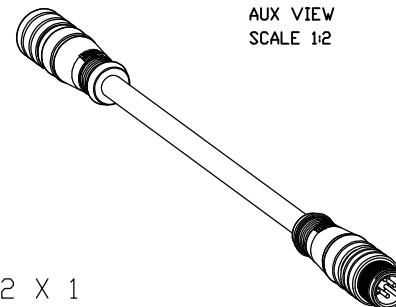
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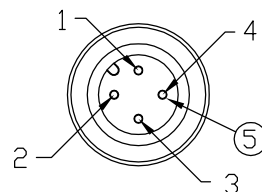
2

1

MATERIAL NUMBER	ENGINEERING NUMBER	FINISHED LENGTH
120007-0487	884030P03M006	.6M +44.5 -0 [1.97' +1.75' -0]
120007-0488	884030P03M010	1.0M +55.6 -0 [3.27' +2.19' -0]
120007-0489	884030P03M020	2.0M +88.9 -0 [6.56' +3.50' -0]
120006-0051	884030P03M030	3.0M +88.9 -0 [9.84' +3.50' -0]
120007-2803	884030P03M040	4.0M +165.1 -0 [13.12' +6.50' -0]
120007-0490	884030P03M050	5.0M +165.1 -0 [16.40' +6.50' -0]

AUX VIEW
SCALE 1:2

FEMALE FACE VIEW



MALE FACE VIEW

1	BROWN	1
2	WHITE	2
3	BLUE	3
4	BLACK	4

WIRING DIAGRAM

NOTES:

- 1) MATERIALS: SEE TABLE
- 2) FINISHES: SEE TABLE
- 3) CABLE: #22/4 PUR
- 4) ELECTRICAL DATA:
MAX. VOLTAGE: 250 VAC/VDC
MAX. CURRENT: 4 AMPS
- 5) ENVIRONMENTAL:
PROTECTION: IP67
TEMPERATURE RANGE: -20°C TO 80°C
- 6) WRAP LABEL IS MARKED WITH P/N, DATE CODE,
VOLTAGE & AMPERAGE.
- 7) ASSEMBLY IS RoHS COMPLIANT.

ITEM	QTY.	DESCRIPTION	MATERIAL	FINISH
8	1	LABEL	MYLAR	BLACK/YELLOW
7	2	COUPLER	BRASS	NICKEL PLATED
6	1	O-RING	VITON	RED
5	4	PIN CONTACT	COPPER ALLOY	GOLD OVER NICKEL
4	4	SOCKET CONTACT	COPPER ALLOY	GOLD OVER NICKEL
3	2	INSERT	PUR	BLACK
2	2	OVERMOLD	PUR	YELLOW
1	1	#22/4 CABLE	PUR JACKET	BLACK

RELEASED DRAWING
EC NO.: WEL2010-0054
DRWN: BWOODMAN 8/14/09
CHKD: BWOODMAN 09/07/29
APPR: JFMURPHY 2009/08/21
REV
A

QUALITY SYMBOLS
▽=0
▽=0

GENERAL TOLERANCES
(UNLESS SPECIFIED)

	mm	INCH
4 PLACES	±---	±---
3 PLACES	±---	±---
2 PLACES	±---	±.01
1 PLACE	±0.3	±---

ANGULAR ±---°
DRAFT WHERE APPLICABLE
MUST REMAIN
WITHIN DIMENSIONSDIMENSION STYLE
IN/MM

DRAWN BY	DATE
BWOODMAN	2009/08/14
CHECKED BY	DATE
VOU	2009/08/14
APPROVED BY	DATE
---	---
MATERIAL NO.	SEE TABLE
SIZE	A

SCALE
1:1DESIGN UNITS
INCHTHIRD ANGLE
PROJECTION

TITLE	MICRO-CHANGE CORDSET 4P MA/FE SINGLE KEY #22/4 BLACK PUR CABLE
MOLEX INCORPORATED	
DOCUMENT NO.	SD-120007-001
SHEET NO.	1 OF 1

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

6

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2

1

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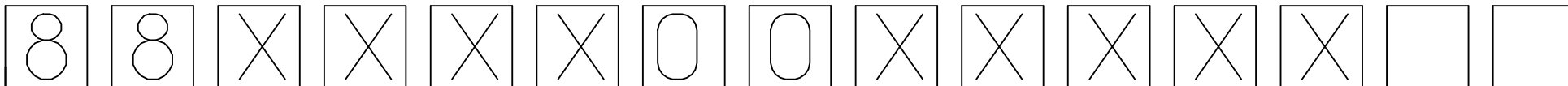
4

3

2

1

SPECIAL TYPES



Thread M12x1 double ended

POLES

3- INSERT 3 POLES
4- INSERT 4 POLES
5- INSERT 5 POLES

HEAD TYPE

030 Plugs female and male straight
031 Plugs female 90° and male straight
032 Plugs female straight and male 90°
033 Plugs female and male 90°

CABLE TYPES

E02 = 0,25mm², PVC black
E03 = 0,34mm², PVC black
E13 = 0,75mm², PVC yellow
E52 = 0,34mm², PVC grey (RAL7001)
E57 = 0,34mm², PVC grey (RAL7001)
H09 = 0,34mm², PUR black
H69 = 0,2mm², PUR grey LSOH SCR
I02 = 0,25mm², PVC grey CEI
I03 = 0,34mm², PVC grey CEI
I20 = 0,34mm², PVC grey CEI SCR DC
I26 = 0,34mm², PVC grey CEI SCR AC
P02 = 0,25mm², PUR/PVC black
P03 = 0,34mm², PUR/PVC black
P08 = 0,25mm², PUR yellow HIFLEX
P20 = 0,34mm², PUR black LSOH braid
P82 = 0,34mm², PUR orange irradiated DC
S20 = 0,34mm², PVC yellow SJTO braid
S26 = 0,34mm², PVC yellow SJTO braid AC

LENGTH UNIT

C-cm
M-m
K-km
F-feetLENGTH
Example:
020 - 2M
060 - 6M
100 - 10M

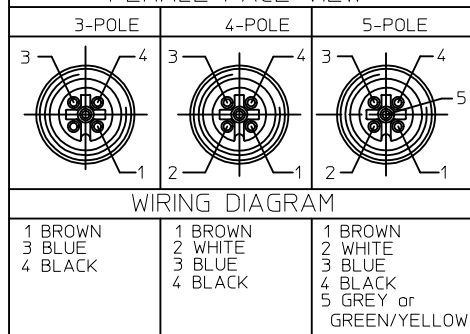
COUPLING NUT

blank and 3-standard (BRASS)
1 - STAINLESS STEEL
5 - DELRIN
7 - TEFLON COAT

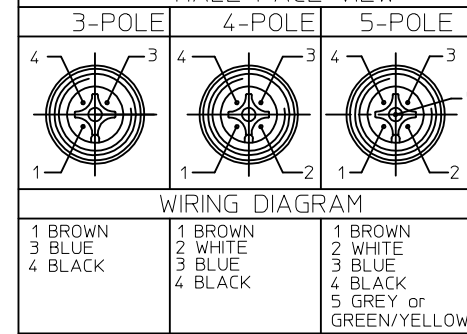
PLUG MATERIAL

blank-standard (BLACK)
A-GREY
Y-YELLOW
H-standard with ID carrier

FEMALE FACE VIEW



MALE FACE VIEW

Tablica tolerancji długości
Table of length tolerances

Powyżej Over	Do-włącznie Up to and including	Tolerancja (+/-) Tolerance
0	305	+19
305	915	+45
915	1830	+56
1830	3660	+89
3660	7320	+165
7320	14640	+317
14640	30500	+610
30500	>	+2% długości of length

ORIGINAL RELEASE

EC NO: IPG2013-1417

DRWN:MDYSZEWSKA 2013/03/11

CHKD:JMARSZALEK 2013/03/11

APPR:MIWASIECZKO 2013/03/12

DESCRIPTION

QUALITY
SYMBOLS
▽=0
∇=0GENERAL TOLERANCES
(UNLESS SPECIFIED)

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

ANGULAR ±---°

DRAFT WHERE APPLICABLE
MUST REMAIN
WITHIN DIMENSIONSDIMENSION STYLE
MM ONLY

DRAWN BY	DATE
HWALCZAK	2012/11/22
CHECKED BY	DATE
JMARSZALEK	2013/01/14
APPROVED BY	DATE
MIWASIECZKO	2013/01/15

MATERIAL NO.

SEE CHART

SIZE
A3THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX
INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION

SCALE

DESIGN UNITS

METRIC

FIRST ANGLE
PROJECTION

TITLE

CSE M12 XP AC FE MA
XM DE

molex

DOCUMENT NO.

SD-120066-001

SHEET NO.

2 OF 6

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8

7

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1

	10	9	8	7	6	5	4	3	2	1																																																																																								
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B											B																																																																																							
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<table><tr><td rowspan="10">ORIGINAL RELEASE EC NO: IPG2013-147 DRWN:MDYSZEWSKA 2013/03/11 CHKD:JMARSZALEK 2013/03/11 APPR:MIWASIECZKO 2013/03/12</td><td rowspan="10">QUALITY SYMBOLS ▽=0 ◻=0</td><td colspan="2">GENERAL TOLERANCES (UNLESS SPECIFIED)</td><td colspan="2">DIMENSION STYLE MM ONLY</td><td>SCALE</td><td>DESIGN UNITS METRIC</td><td colspan="2">FIRST ANGLE PROJECTION</td><td colspan="2"></td></tr><tr><td rowspan="8">DESCRIPTION REV</td><td rowspan="8">A1</td><td>mm</td><td>INCH</td><td>DRAWN BY HWALCZAK</td><td>DATE 2012/11/22</td><td colspan="2" rowspan="3">TITLE CSE M12 XP AC FE MA XM DE</td><td colspan="2" rowspan="6">DOCUMENT NO. SD-120066-001</td></tr><tr><td>4 PLACES</td><td>± ---</td><td>± ---</td><td>2012/11/22</td></tr><tr><td>3 PLACES</td><td>± ---</td><td>± ---</td><td></td></tr><tr><td colspan="4"></td><td>2 PLACES</td><td>± ---</td><td>± ---</td><td>CHECKED BY JMARSZALEK</td><td>DATE 2013/01/14</td><td colspan="3" rowspan="2">molex</td></tr><tr><td colspan="4"></td><td>1 PLACE</td><td>± ---</td><td>± ---</td><td>APPROVED BY</td><td>DATE</td></tr><tr><td colspan="4"></td><td>0 PLACE</td><td>± ---</td><td>± ---</td><td>MIWASIECZKO</td><td>2013/01/15</td><td colspan="3"></td></tr><tr><td colspan="4"></td><td colspan="2">ANGULAR ± --- °</td><td colspan="2">MATERIAL NO.</td><td colspan="2">SEE CHART</td><td colspan="2"></td></tr><tr><td colspan="4"></td><td colspan="2">DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS</td><td colspan="2">SIZE A3</td><td colspan="4">THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION</td></tr></table>												ORIGINAL RELEASE EC NO: IPG2013-147 DRWN:MDYSZEWSKA 2013/03/11 CHKD:JMARSZALEK 2013/03/11 APPR:MIWASIECZKO 2013/03/12	QUALITY SYMBOLS ▽=0 ◻=0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE	DESIGN UNITS METRIC	FIRST ANGLE PROJECTION				DESCRIPTION REV	A1	mm	INCH	DRAWN BY HWALCZAK	DATE 2012/11/22	TITLE CSE M12 XP AC FE MA XM DE		DOCUMENT NO. SD-120066-001		4 PLACES	± ---	± ---	2012/11/22	3 PLACES	± ---	± ---						2 PLACES	± ---	± ---	CHECKED BY JMARSZALEK	DATE 2013/01/14	molex							1 PLACE	± ---	± ---	APPROVED BY	DATE					0 PLACE	± ---	± ---	MIWASIECZKO	2013/01/15								ANGULAR ± --- °		MATERIAL NO.		SEE CHART								DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SIZE A3		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION			
ORIGINAL RELEASE EC NO: IPG2013-147 DRWN:MDYSZEWSKA 2013/03/11 CHKD:JMARSZALEK 2013/03/11 APPR:MIWASIECZKO 2013/03/12	QUALITY SYMBOLS ▽=0 ◻=0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE	DESIGN UNITS METRIC	FIRST ANGLE PROJECTION																																																																																										
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1200668332	884033P03M020
1200668179	884033P03M020H
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1200668298	884033P03M050
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1200071326	884033P82M0067
1200071327	884033P82M0107
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1200668679	885033H09M020
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1200668681	885033H09M050
1200668682	885033H09M100
1200668346	885033P03M003
1200668094	885033P03M010
1200072660	885033P03M030
1200072657	885033P03M0755

[illegible]

ADDED NEW P/N's EC NO: IPG2013-1417 DRWIN: MYSZEWSKA 2013/03/11 CHK'D: JMARSZALEK 2013/03/11 APPR: MIWASIECZKO 2013/03/12	DESCRIPTION	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY		SCALE	DESIGN UNITS METRIC	FIRST ANGLE PROJECTION		
		=0 =0		mm	INCH	DRAWN BY	DATE	TITLE CSE M12 XP AC FE MA XM DE			
			4 PLACES	± ---	± ---	HWALCZAK	2012/11/22				
			3 PLACES	± ---	± ---	CHECKED BY	DATE				
			2 PLACES	± ---	± ---	JMARSZALEK	2013/01/14				
			1 PLACE	± ---	± ---	APPROVED BY	DATE				
		0 PLACE	± ---	± ---	MIWASIECZKO	2013/01/15					
		ANGULAR ±---°		MATERIAL NO.		DOCUMENT NO.				SHEET NO.	
		DRAFT WHERE APPLICABLE		SEE CHART		SD-120066-001				6 OF 6	
		A1	REV	MUST REMAIN WITHIN DIMENSIONS		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION					