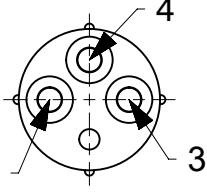
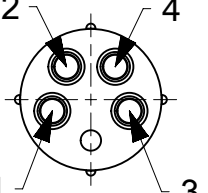
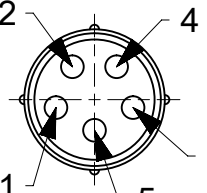
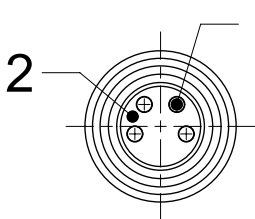


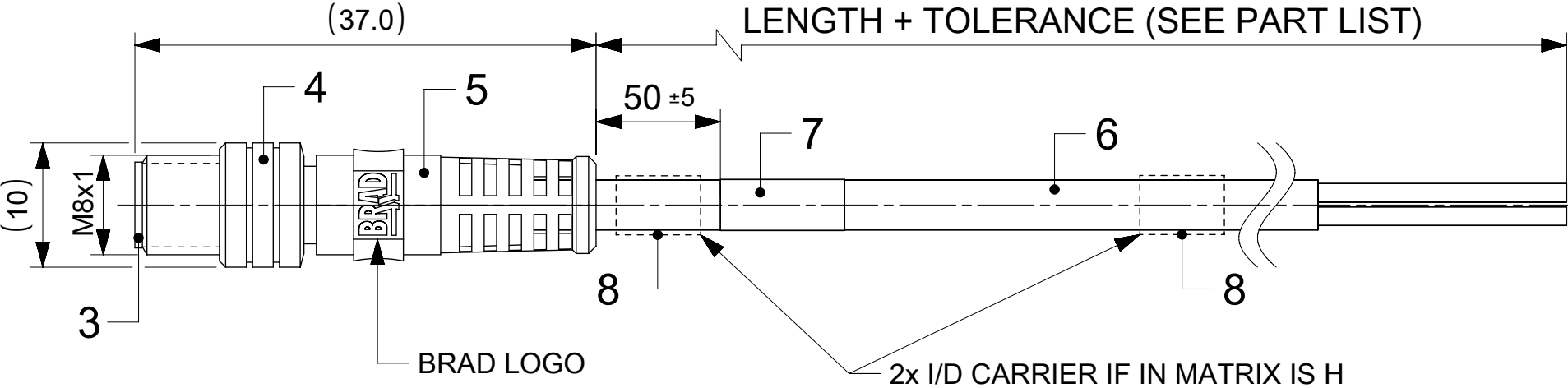
MALE PLUG M8 STRAIGHT SINGLE ENDED

CONTACT POSITION FRONT VIEW:

| 3 POLES MALE                                                                        |       | 4 POLES MALE                                                                        |       | 5 POLES MALE                                                                        |       |
|-------------------------------------------------------------------------------------|-------|-------------------------------------------------------------------------------------|-------|-------------------------------------------------------------------------------------|-------|
|  |       |  |       |  |       |
| PIN                                                                                 | WIRE  | PIN                                                                                 | WIRE  | PIN                                                                                 | WIRE  |
| 1                                                                                   | BROWN | 1                                                                                   | BROWN | 1                                                                                   | BROWN |
| 2                                                                                   | -     | 2                                                                                   | WHITE | 2                                                                                   | WHITE |
| 3                                                                                   | BLUE  | 3                                                                                   | BLUE  | 3                                                                                   | BLUE  |
| 4                                                                                   | BLACK | 4                                                                                   | BLACK | 4                                                                                   | BLACK |
| 5                                                                                   | -     | 5                                                                                   | -     | 5                                                                                   | GREY  |



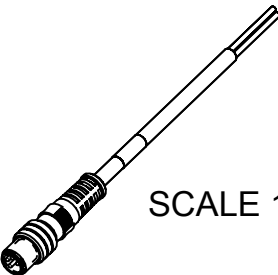
VIEW FROM THE FRONT SIDE



TECHNICAL SPECIFICATION:

CONTACT CURRENT RATING: 3-5 POLES 3 A  
VOLTAGE RATING: 3 POLES 60 V  
4-5 POLES 30 V  
PROTECTION CLASS: IP 67  
TEMPERATURE RANGE: -25° C / +80° C  
PACKAGING ACCORDING TO PACKAGING SPEC. 1201202000

| BILL OF MATERIAL |           |                         |             |                      |
|------------------|-----------|-------------------------|-------------|----------------------|
| 8                | 0 / 2     | ID CARRIER (SEE MATRIX) | PVC         | TRANSPARENT          |
| 7                | 1         | LABEL OR PRINTING       | VINYL / --- | ---                  |
| 6                | -         | CABLE                   | SEE MATRIX  | ---                  |
| 5                | -         | OVERMOULDING            | TPU         | BLACK                |
| 4                | 1         | COUPLING NUT M8 MALE    | BRASS       | NICKEL               |
| 3                | 1         | SLEEVE                  | BRASS       | NICKEL               |
| 2                | 1         | INSERT MALE             | TPU         | BLACK                |
| 1                | 3 / 4 / 5 | CONTACT M8 MALE         | BRASS       | SELECTIVE Au OVER Ni |
| ITEM             | QTY.      | DESCRIPTION             | MATERIAL    | FINISH / COLOR       |
| DOCUMENT STATUS  | P1        | RELEASE DATE            | 2023/11/30  | 13:30:48             |



SCALE 1:2

| THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION |                                                      |  |        |  |                                                                                                      |         |         |                          |                 |                |          |          |              |
|-----------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------|--|--------|--|------------------------------------------------------------------------------------------------------|---------|---------|--------------------------|-----------------|----------------|----------|----------|--------------|
| FUNCTIONAL SYMBOLS<br><br>FA = 0<br><br>FE = 0<br><br>FF = 0<br><br>DIVISIONAL SYMBOLS                                                        | DIMENSION UNITS                                      |  | SCALE  |  | CURRENT REV DESC: PACKAGING SPEC ADDED                                                               |         |         | <div>molex</div>         |                 |                |          |          |              |
|                                                                                                                                               | mm                                                   |  | 2:1    |  |                                                                                                      |         |         |                          |                 |                |          |          |              |
|                                                                                                                                               | GENERAL TOLERANCES (UNLESS SPECIFIED)                |  |        |  | CSE M8 XP AC MA STR XM SE                                                                            |         |         |                          |                 |                |          |          |              |
|                                                                                                                                               | ANGULAR TOL ± 1.0 °                                  |  |        |  |                                                                                                      |         |         |                          |                 |                |          |          |              |
|                                                                                                                                               | 4 PLACES                                             |  | ±      |  | EC NO: 770174<br>DRWN: RSCHIEBER 2023/10/18<br>CHK'D: RSILLER 2023/11/30<br>APPR: RSILLER 2023/11/30 |         |         | PRODUCT CUSTOMER DRAWING |                 |                |          |          |              |
|                                                                                                                                               | 3 PLACES                                             |  | ±      |  |                                                                                                      |         |         |                          |                 |                |          |          |              |
|                                                                                                                                               | 2 PLACES                                             |  | ± 0.05 |  |                                                                                                      |         |         |                          |                 |                |          |          |              |
|                                                                                                                                               | 1 PLACE                                              |  | ± 0.3  |  | INITIAL REVISION:<br>DRWN: RSCHIEBER 2021/11/23<br>APPR: RSILLER 2021/11/25                          |         |         | DOCUMENT NUMBER          |                 | DOC TYPE       | DOC PART | REVISION |              |
|                                                                                                                                               | 0 PLACES                                             |  | ± 0.5  |  |                                                                                                      |         |         | 1200860183               |                 | PSD            | 000      | A1       |              |
|                                                                                                                                               | DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS |  |        |  | THIRD ANGLE PROJECTION                                                                               |         | DRAWING | SERIES                   | MATERIAL NUMBER |                | CUSTOMER |          | SHEET NUMBER |
|                                                                                                                                               |                                                      |  |        |  |                                                                                                      | A3-SIZE | 120086  | SEE PART LIST            |                 | GENERAL MARKET |          | 1 OF 3   |              |

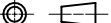


## PART LIST

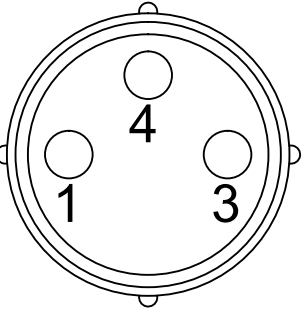
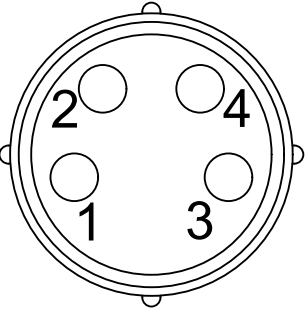
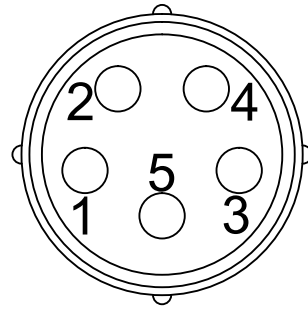
| ITEM | MOLEX PN   | ENGINEERING NO | L+TOL.[mm] |
|------|------------|----------------|------------|
| 1    | 1200270105 | 403006E02M050  | 5000+60    |
| 2    | 1200270364 | 403006E02M010  | 1000+40    |
| 3    | 1200270376 | 404006E02M050  | 5000+60    |
| 4    | 1200270453 | 403006P02M040  | 4000+60    |
| 5    | 1200270459 | 403006E02M003  | 300+40     |
| 6    | 1200270547 | 403006I12M010  | 1000+40    |
| 7    | 1200270588 | 405006P02M005  | 500+40     |
| 8    | 1200270657 | 405006P02M050  | 5000+60    |
| 9    | 1200270659 | 403006I12M006  | 600+40     |
| 10   | 1200270752 | 405006P02M020  | 2000+60    |
| 11   | 1200270877 | 405006P02C550  | 550+40     |
| 12   | 1200270911 | 403006P02M020  | 2000+60    |
| 13   | 1200270933 | 403006P02M100  | 10000+80   |
| 14   | 1200271079 | 403006P02M010  | 1000+40    |
| 15   | 1200271179 | 403006P02M004  | 400+40     |
| 16   | 1200271200 | 403006P02M006  | 600+40     |
| 17   | 1200271327 | 403006P02M005  | 500+40     |
| 18   | 1200271332 | 403006P02M003  | 300+40     |
| 19   | 1200271420 | 403006E02M035  | 3500+60    |
| 20   | 1200271421 | 403006E02M040  | 4000+60    |
| 21   | 1200271422 | 403006E02M060  | 6000+80    |
| 22   | 1200860183 | 404006A10M020  | 2000+60    |
| 23   | 1200860474 | 403006P02M050  | 5000+60    |
| 24   | 1200860586 | 405006P02M040  | 4000+60    |
| 25   | 1200860588 | 405006P02M100  | 10000+80   |
| 26   | 1200868031 | 405006P02M030  | 3000+60    |
| 27   | 1200868047 | 403006I12C550  | 550+40     |
| 28   | 1200868056 | 403006E02M006  | 600+40     |
| 29   | 1200868078 | 403006H08M050  | 5000+60    |
| 30   | 1200868087 | 405006P02M010  | 1000+40    |
| 31   | 1200868152 | 405006E02M010  | 1000+40    |
| 32   | 1200868161 | 404006E02M010  | 1000+40    |
| 33   | 1200868164 | 405006E02M300  | 30000+160  |
| 34   | 1200868165 | 405006E02M500  | 50000+500  |
| 35   | 1200868166 | 405006E02M600  | 60000+600  |
| 36   | 1200868173 | 405006E02M020  | 2000+40    |
| 37   | 1200868855 | 405006H08M100  | 10000+80   |
| 38   | 1200868900 | 404006H08M005  | 500+40     |
| 39   | 1200868854 | 405006H08M050  | 5000+60    |
| 40   | 1200868695 | 403006E02M020H | 2000+60    |

| ITEM | MOLEX PN   | ENGINEERING NO | L+TOL.[mm] |
|------|------------|----------------|------------|
| 41   | 1200868174 | 405006E02M050  | 5000+60    |
| 42   | 1200868175 | 405006E02M100  | 10000+80   |
| 43   | 1200868182 | 405006P02M012  | 1200+60    |
| 44   | 1200868227 | 404006H08M050  | 5000+60    |
| 45   | 1200868228 | 403006E02M020  | 2000+60    |
| 46   | 1200868302 | 403006E02M002  | 200+40     |
| 47   | 1200868303 | 403006E02M015  | 1500+60    |
| 48   | 1200868304 | 403006E02M025  | 25000+60   |
| 49   | 1200868305 | 403006E02M030  | 3000+60    |
| 50   | 1200868306 | 403006E02M045  | 45000+60   |
| 51   | 1200868307 | 403006E02M100  | 10000+80   |
| 52   | 1200868308 | 403006I02C350  | 350+40     |
| 53   | 1200868309 | 403006I02C450  | 450+40     |
| 54   | 1200868310 | 403006I02M003  | 300+40     |
| 55   | 1200868311 | 403006I02M004  | 400+40     |
| 56   | 1200868312 | 403006I02M006  | 600+40     |
| 57   | 1200868313 | 403006I02M007  | 700+40     |
| 58   | 1200868314 | 403006I02M010  | 1000+40    |
| 59   | 1200868315 | 403006I02M011  | 1100+60    |
| 60   | 1200868316 | 403006I02M014  | 1400+60    |
| 61   | 1200868317 | 403006I02M015  | 1500+60    |
| 62   | 1200868318 | 403006I02M020  | 2000+60    |
| 63   | 1200868319 | 403006I02M030  | 3000+60    |
| 64   | 1200868320 | 403006I02M050  | 5000+60    |
| 65   | 1200868321 | 403006I02M100  | 10000+80   |
| 66   | 1200868322 | 403006I02M150  | 15000+140  |
| 67   | 1200868366 | 404006E02C550  | 550+40     |
| 68   | 1200868367 | 404006E02M015  | 1500+60    |
| 69   | 1200868368 | 404006E02M020  | 2000+60    |
| 70   | 1200868369 | 404006E02M100  | 10000+80   |
| 71   | 1200868370 | 404006I02M003  | 300+40     |
| 72   | 1200868371 | 404006P02M004G | 400+40     |
| 73   | 1200868372 | 404006P02M010  | 1000+40    |
| 74   | 1200868373 | 404006P02M020  | 2000+40    |
| 75   | 1200868374 | 404006P02M030G | 3000+40    |
| 76   | 1200868375 | 404006P02M050  | 5000+60    |
| 77   | 1200868720 | 403006E02M100H | 10000+80   |
| 78   | 1200868755 | 405006P02C180  | 180+40     |
| 79   | 1200868853 | 405006H08M010  | 1000+40    |
| 80   | 1200868684 | 403006E02M045H | 4500+60    |

| ITEM | MOLEX PN   | ENGINEERING NO | L+TOL.[mm] |
|------|------------|----------------|------------|
| 81   | 1200868376 | 404006P02M050G | 5000+60    |
| 82   | 1200868377 | 404006P02M100  | 10000+80   |
| 83   | 1200868387 | 403006E02M150  | 15000+140  |
| 84   | 1200868390 | 403006H08M020  | 2000+60    |
| 85   | 1200868392 | 404006H08M020  | 2000+60    |
| 86   | 1200868397 | 405006H08M020  | 2000+60    |
| 87   | 1200868408 | 404006H08M003  | 300+40     |
| 88   | 1200868409 | 404006H08M010  | 1000+40    |
| 89   | 1200868421 | 403006I12M150  | 15000+140  |
| 90   | 1200868425 | 403006I12M050  | 5000+60    |
| 91   | 1200868426 | 403006I12M100  | 10000+80   |
| 92   | 1200868433 | 403006H08M100  | 10000+80   |
| 93   | 1200868436 | 403006I70M150  | 15000+140  |
| 94   | 1200868437 | 403006I70M050  | 5000+60    |
| 95   | 1200868438 | 403006I70M100  | 10000+80   |
| 96   | 1200868471 | 403006E02M020Y | 2000+60    |
| 97   | 1200868472 | 403006E02M150Y | 15000+140  |
| 98   | 1200868488 | 404006H08M100  | 10000+80   |
| 99   | 1200868496 | 403006H08M010  | 1000+40    |
| 100  | 1200868512 | 405006P02C550Y | 550+40     |
| 101  | 1200868514 | 403006P02M030  | 3000+60    |
| 102  | 1200868515 | 403006P02M075  | 7500+80    |
| 103  | 1200868562 | 404006P02M002  | 200+40     |
| 104  | 1200868573 | 405006E02M030  | 3000+60    |
| 105  | 1200868680 | 405006P02M020Y | 2000+60    |
| 106  | 1200868681 | 403006E02M010H | 1000+40    |
| 107  | 1200868682 | 403006E02M035H | 3500+60    |
| 108  | 1200868683 | 403006E02M040H | 4000+60    |

|                                                                                                                               |                                       |                                                                                                                                               |        |                                                                                                              |                                                                                                      |                |                                                                      |                                                                                                  |  |  |  |
|-------------------------------------------------------------------------------------------------------------------------------|---------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|--------|--------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|----------------|----------------------------------------------------------------------|--------------------------------------------------------------------------------------------------|--|--|--|
| FUNCTIONAL SYMBOLS                                                                                                            |                                       | THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION |        |                                                                                                              |                                                                                                      |                |                                                                      |                                                                                                  |  |  |  |
| <div><div>F<sub>A</sub> = 0</div><div>F<sub>E</sub> = 0</div><div>F<sub>E</sub> = 0</div></div> <div>DIVISIONAL SYMBOLS</div> | DIMENSION UNITS                       |                                                                                                                                               | SCALE  |                                                                                                              | CURRENT REV DESC: PACKAGING SPEC ADDED                                                               |                |                                                                      | <div>molex</div> <div>CSE M8 XP AC MA STR XM SE</div>                                            |  |  |  |
|                                                                                                                               | mm                                    |                                                                                                                                               | 1:1    |                                                                                                              |                                                                                                      |                |                                                                      |                                                                                                  |  |  |  |
|                                                                                                                               | GENERAL TOLERANCES (UNLESS SPECIFIED) |                                                                                                                                               |        |                                                                                                              | EC NO: 770174<br>DRWN: RSCHIEBER 2023/10/18<br>CHK'D: RSILLER 2023/11/30<br>APPR: RSILLER 2023/11/30 |                |                                                                      | PRODUCT CUSTOMER DRAWING<br><div>DOCUMENT NUMBER1200860183DOC TYPEPSDDOC PART000REVISIONA1</div> |  |  |  |
|                                                                                                                               | ANGULAR TOL ± 1.0°                    |                                                                                                                                               |        |                                                                                                              |                                                                                                      |                |                                                                      |                                                                                                  |  |  |  |
|                                                                                                                               | 4 PLACES                              |                                                                                                                                               | ±      |                                                                                                              |                                                                                                      |                |                                                                      |                                                                                                  |  |  |  |
|                                                                                                                               | 3 PLACES                              |                                                                                                                                               | ±      |                                                                                                              |                                                                                                      |                |                                                                      |                                                                                                  |  |  |  |
|                                                                                                                               | 2 PLACES                              |                                                                                                                                               | ± 0.05 |                                                                                                              |                                                                                                      |                |                                                                      |                                                                                                  |  |  |  |
| 1 PLACE                                                                                                                       |                                       | ± 0.3                                                                                                                                         |        | INITIAL REVISION:<br>DRWN: RSCHIEBER 2021/11/23<br>APPR: RSILLER 2021/11/25                                  |                                                                                                      |                | MATERIAL NUMBERSEE PART LISTCUSTOMERGENERAL MARKETSHEET NUMBER3 OF 3 |                                                                                                  |  |  |  |
| 0 PLACES                                                                                                                      |                                       | ± 0.5                                                                                                                                         |        |                                                                                                              |                                                                                                      |                |                                                                      |                                                                                                  |  |  |  |
| DRAFT WHERE APPLICABLE<br>MUST REMAIN<br>WITHIN DIMENSIONS                                                                    |                                       |                                                                                                                                               |        | THIRD ANGLE PROJECTION  |                                                                                                      | DRAWINGA3-SIZE |                                                                      | SERIES120086                                                                                     |  |  |  |

| MATERIAL NO. | ENGINEERING NO. | FINISHED LENGTH    |
|--------------|-----------------|--------------------|
| 1200860131   | 403006A10M010   | 1M [3 FT 3 IN]     |
| 1200860185   | 404006A10M050   | 5M [16 FT 5 IN]    |
| 1200860579   | 405006A10M100   | 10M [32 FT 9.7 IN] |

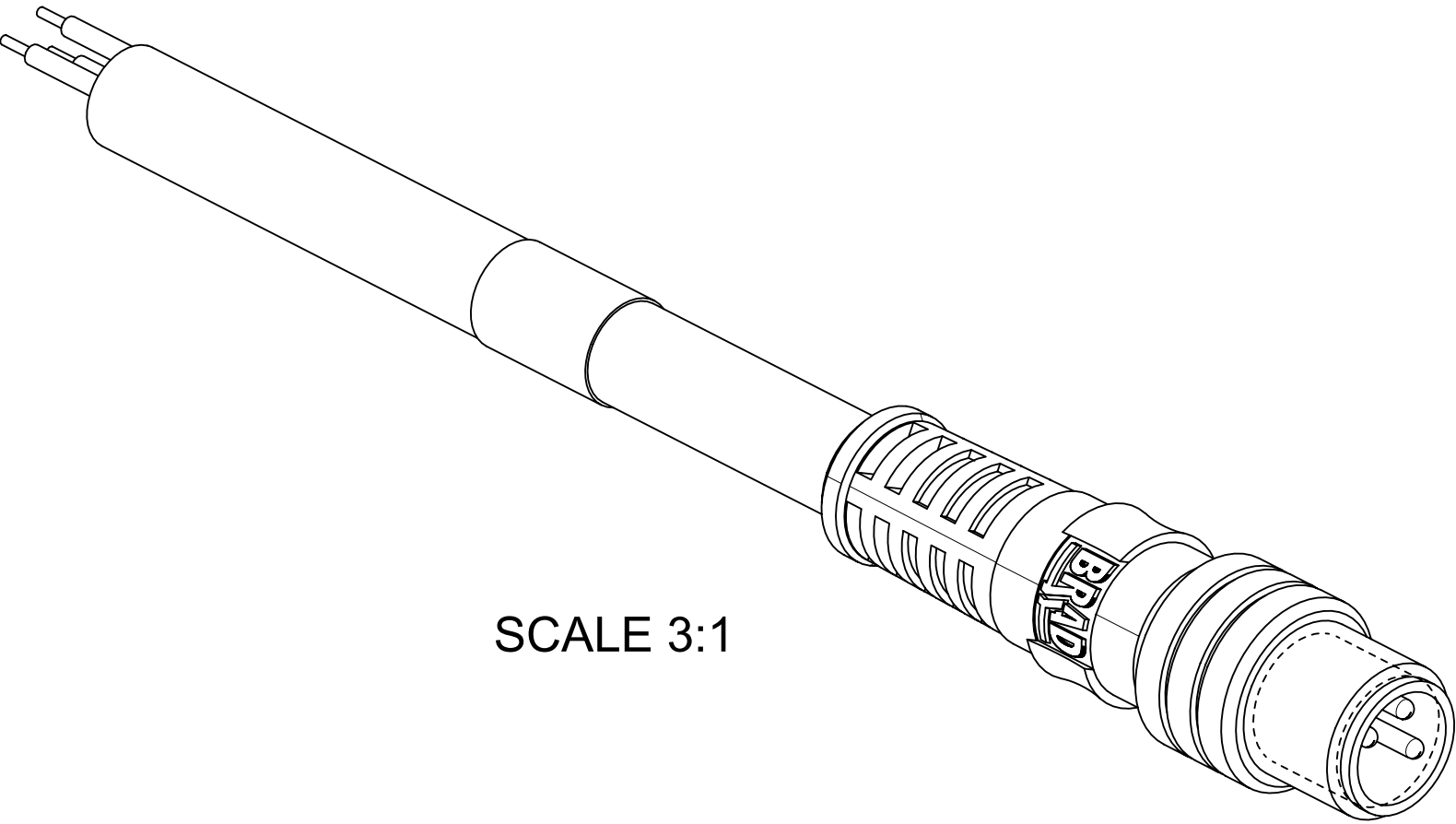
| MALE INSERT FRONT VIEW                                                            |                                                                                    |                                                                                     |
|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| 3 POLE                                                                            | 4 POLE                                                                             | 5 POLE                                                                              |
|  |  |  |
| 1 BROWN<br>3 BLUE<br>4 BLACK                                                      | 1 BROWN<br>2 WHITE<br>3 BLUE<br>4 BLACK                                            | 1 BROWN<br>2 WHITE<br>3 BLUE<br>4 BLACK<br>5 GREY                                   |

PART NUMBER LEGEND

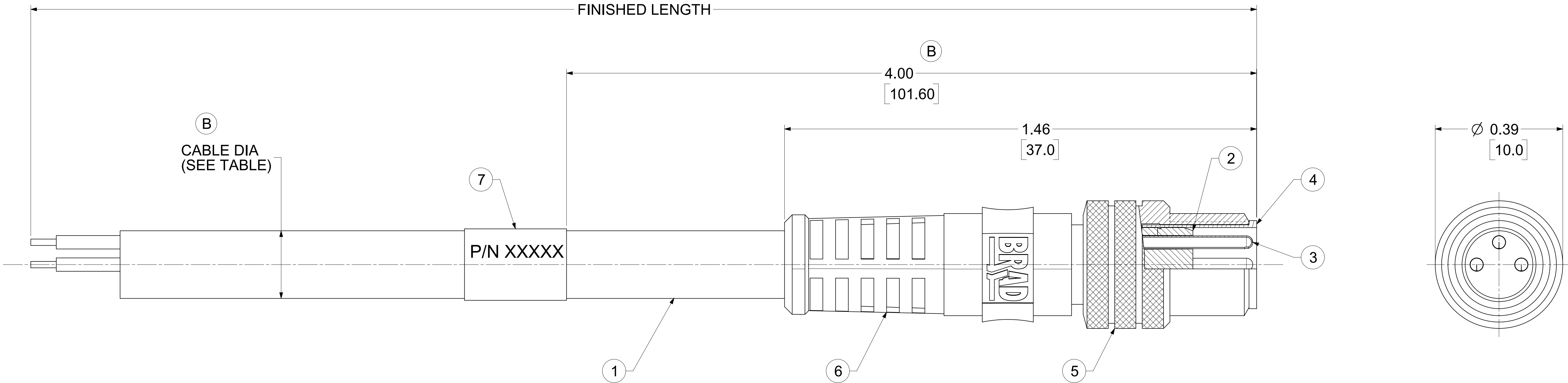
403006A10M010

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

FINISHED LENGTH  
M001 = .1 METER  
M010 = 1 METER  
M100 = 10 METER



SCALE 3:1

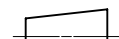


- NOTES:
- MATERIAL: AS NOTED
  - FINISH: AS NOTED
  - ELECTRICAL:  
VOLTAGE: 60VAC/75VDC  
CURRENT: 4A (3&4 POLE), 3A (5 POLE )
  - TEMP RATING: -20°C TO +105°C
  - PROTECTION: IP67 (WHEN MATED)
  - COUPLING THREAD: M8x1
  - UL LISTED FILE: E152210  
CSA CERTIFIED FILE: LR6837
  - ALL DIMS ARE FOR REFERENCE UNLESS TOLERANCED OR NOTED OTHERWISE

| 7               | WRAP LABEL         | VINYL        | BLACK/YELLOW        |
|-----------------|--------------------|--------------|---------------------|
| 6               | OVERMOLD           | TPC          | YELLOW              |
| 5               | MALE COUPLING NUT  | BRASS        | NICKEL PLATED       |
| 4               | MALE SLEEVE        | BRASS        | NICKEL PLATED       |
| 3               | PIN CONTACT        | Cu ALLOY     | GOLD OVER NICKEL    |
| 2               | MALE INSERT        | PUR          | BLACK               |
| 1               | CABLE, 3-5P, 24AWG | PVC JACKET   | YELLOW              |
| ITEM            | DESCRIPTION        | MATERIAL     | FINISH              |
| DOCUMENT STATUS | P1                 | RELEASE DATE | 2022/04/08 14:05:49 |

| POLES | CABLE DIA.  |
|-------|-------------|
| 3     | 0.17 [4.31] |
| 4     | 0.18 [4.57] |
| 5     | 0.20 [5.08] |

CABLE LENGTH TOLERANCES  
<.3M [1FT]: +19mm-0 [ +.75in-0]  
.3 - .9M [1 - 3FT]: +44.5mm-0 [+1.75in-0]  
.9 - 1.8M [3 - 6FT]: +55.6mm-0 [+2.19in-0]  
1.8 - 3.7M [6 - 12FT: +88.9mm-0 [+3.50in-0]  
3.7 - 7.3M [12 - 24FT]: +165.1mm-0 [+6.50in-0]  
7.3-14.6M [24 - 48FT]: +317.5mm-0 [+12.50in-0]  
14.6 - 30.5M [48-100FT]: +622.3mm-0 [+24.50in-0]  
OVER 30M [100FT] +2% OF FINISHED LENGTH

| FUNCTIONAL SYMBOLS                                                                                                                                                                                                                                                                                                           | THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION |                                                                                       |       |                                                                                       |                                                                                                                                                                               |        |  |                 |  |           |   |                |  |        |  |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|-------|---------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|--|-----------------|--|-----------|---|----------------|--|--------|--|
| <div><div><div><div><div></div><div></div></div><div><div></div><div></div></div><div><div></div><div></div></div></div><div><div><div>FA</div><div>=</div><div>0</div></div><div><div>FC</div><div>=</div><div>0</div></div><div><div>FP</div><div>=</div><div>0</div></div></div><div>DIVISIONAL SYMBOLS</div></div></div> | DIMENSION UNITS                                                                                                                               |                                                                                       | SCALE |                                                                                       | CURRENT REV DESC: ITEM # 6 WAS PVC, UPDATED MATERIAL TABLE. ADDED STD. NOTES, PART NUMBER LEGEND, TOL. TABLE & CABLE DIA.                                                     |        |  |                 |  |           |   |                |  |        |  |
|                                                                                                                                                                                                                                                                                                                              | INCH/MM                                                                                                                                       |                                                                                       | 6:1   |                                                                                       |                                                                                                                                                                               |        |  |                 |  |           |   |                |  |        |  |
|                                                                                                                                                                                                                                                                                                                              | GENERAL TOLERANCES (UNLESS SPECIFIED)                                                                                                         |                                                                                       |       |                                                                                       |                                                                                                                                                                               |        |  |                 |  |           |   |                |  |        |  |
|                                                                                                                                                                                                                                                                                                                              |                                                                                                                                               |                                                                                       | MM    | INCH                                                                                  | EC NO: 701162<br>DRWN: AKABADI 2021/10/06<br>CHK'D: RSTONE 2022/03/30<br>APPR: BWOODMAN 2022/04/08<br>INITIAL REVISION:<br>DRWN: NKUMAR01 14/07/09<br>APPR: JFMURPHY 14/07/09 |        |  |                 |  |           |   |                |  |        |  |
|                                                                                                                                                                                                                                                                                                                              | 4 PLACES                                                                                                                                      |                                                                                       | ±     | ±                                                                                     |                                                                                                                                                                               |        |  |                 |  |           |   |                |  |        |  |
|                                                                                                                                                                                                                                                                                                                              | 3 PLACES                                                                                                                                      |                                                                                       | ±     | ±                                                                                     |                                                                                                                                                                               |        |  |                 |  |           |   |                |  |        |  |
|                                                                                                                                                                                                                                                                                                                              | 2 PLACES                                                                                                                                      |                                                                                       | ±     | ±                                                                                     |                                                                                                                                                                               |        |  |                 |  |           |   |                |  |        |  |
|                                                                                                                                                                                                                                                                                                                              | 1 PLACE                                                                                                                                       |                                                                                       | ±     | ±                                                                                     |                                                                                                                                                                               |        |  |                 |  |           |   |                |  |        |  |
|                                                                                                                                                                                                                                                                                                                              | 0 PLACES                                                                                                                                      |                                                                                       | ±     | ±                                                                                     | NANO-CHANGE CORDSET, M8<br>3-5 POLE, MALE, STRAIGHT, 24 AWG                                                                                                                   |        |  |                 |  |           |   |                |  |        |  |
|                                                                                                                                                                                                                                                                                                                              | ANGULAR TOL                                                                                                                                   |                                                                                       |       |                                                                                       |                                                                                                                                                                               |        |  |                 |  |           | ± | °              |  |        |  |
| DRAFT WHERE APPLICABLE<br>MUST REMAIN WITHIN DIMENSIONS                                                                                                                                                                                                                                                                      |                                                                                                                                               |                                                                                       |       |                                                                                       |                                                                                                                                                                               |        |  |                 |  |           |   |                |  |        |  |
|                                                                                                                                                                                                                                                                                                                              |                                                                                                                                               | THIRD ANGLE PROJECTION                                                                |       | DRAWING                                                                               |                                                                                                                                                                               | SERIES |  | MATERIAL NUMBER |  | CUSTOMER  |   | SHEET NUMBER   |  |        |  |
|                                                                                                                                                                                                                                                                                                                              |                                                                                                                                               |  |       |  |                                                                                                                                                                               | D-SIZE |  | 120086          |  | SEE TABLE |   | GENERAL MARKET |  | 1 OF 1 |  |

molex

NANO-CHANGE CORDSET, M8  
3-5 POLE, MALE, STRAIGHT, 24 AWG

PRODUCT CUSTOMER DRAWING

DOCUMENT NUMBER DOC TYPE DOC PART REVISION

SD-120086-132

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