



ENGINEERING NO - NUMERICAL CODE (Available parts see PART LIST table. Other parts available upon request).

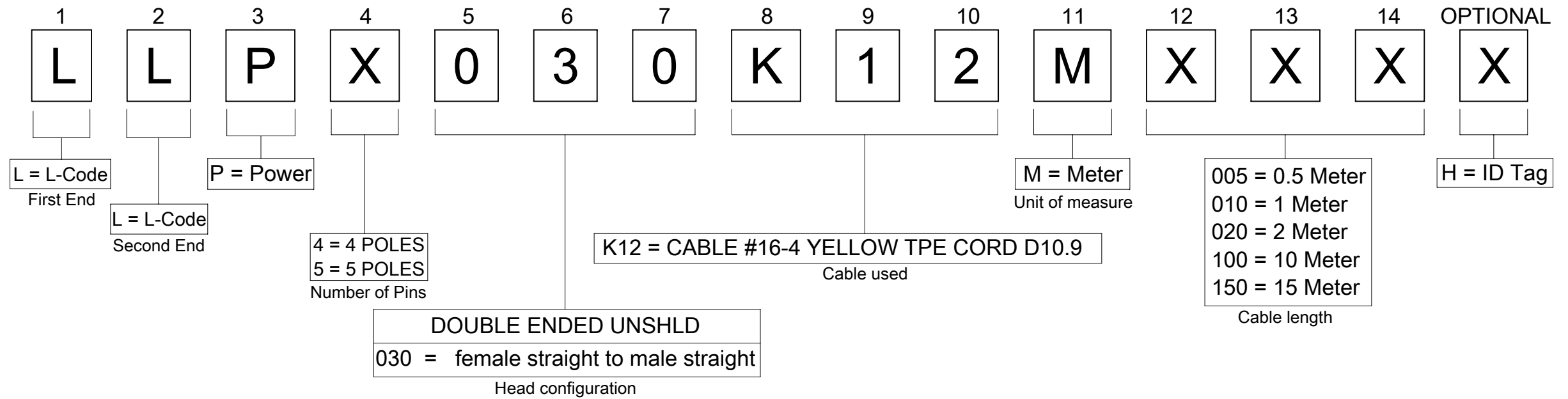


TABLE 2

| NOMINAL SECTION 1.5mm <sup>2</sup> |                 |        |                |
|------------------------------------|-----------------|--------|----------------|
| MATERIAL NO.                       | ENGINEERING NO. | L [mm] | TOLERANCE [mm] |
| 1205050200                         | LLP4030K12M003  | 300    | +40            |
| 1205050201                         | LLP4030K12M010  | 1000   | +40            |
| 1205050202                         | LLP4030K12M020  | 2000   | +60            |
| 1205050203                         | LLP4030K12M030  | 3000   | +60            |
| 1205050204                         | LLP4030K12M040  | 4000   | +60            |
| 1205050205                         | LLP4030K12M050  | 5000   | +60            |
| 1205050206                         | LLP4030K12M060  | 6000   | +80            |
| 1205050207                         | LLP4030K12M080  | 8000   | +80            |
| 1205050222                         | LLP4030K12M100  | 10000  | +80            |
| 1205050208                         | LLP4030K12M120  | 12000  | +140           |
| 1205050209                         | LLP4030K12M150  | 15000  | +140           |
| 1205050210                         | LLP4030K12M180  | 18000  | +140           |
| 1205050223                         | LLP4030K12M200  | 20000  | +140           |
| 1205050211                         | LLP4030K12M230  | 23000  | +160           |
| 1205050224                         | LLP4030K12M250  | 25000  | +160           |
| 1205050212                         | LLP4030K12M270  | 27000  | +160           |
| 1205050213                         | LLP4030K12M300  | 30000  | +160           |
| 1205050214                         | LLP4030K12M340  | 34000  | +340           |
| 1205050215                         | LLP4030K12M380  | 38000  | +380           |
| 1205050225                         | LLP4030K12M400  | 40000  | +400           |
| 1205050216                         | LLP4030K12M420  | 42000  | +420           |
| 1205050217                         | LLP4030K12M460  | 46000  | +460           |
| 1205050218                         | LLP4030K12M500  | 50000  | +500           |
| 1205050219                         | LLP4030K12M540  | 54000  | +540           |
| 1205050220                         | LLP4030K12M570  | 57000  | +570           |
| 1205050221                         | LLP4030K12M610  | 61000  | +610           |

|                                                                                                                                               |  |        |  |                                                                           |  |                    |  |                                   |  |                 |  |                            |  |                        |  |
|-----------------------------------------------------------------------------------------------------------------------------------------------|--|--------|--|---------------------------------------------------------------------------|--|--------------------|--|-----------------------------------|--|-----------------|--|----------------------------|--|------------------------|--|
| THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION |  |        |  |                                                                           |  |                    |  |                                   |  |                 |  |                            |  |                        |  |
| DIMENSION UNITS                                                                                                                               |  | SCALE  |  | CURRENT REV DESC: NEW CABLE LENGTHS<br>ADDED AFTER ER20240150             |  |                    |  | <div>molex</div>                  |  |                 |  |                            |  |                        |  |
| mm                                                                                                                                            |  | 1:1    |  |                                                                           |  |                    |  |                                   |  |                 |  |                            |  |                        |  |
| GENERAL TOLERANCES<br>(UNLESS SPECIFIED)                                                                                                      |  |        |  | CSE M12 4P LC FE STR MA STR TPE YE XM                                     |  |                    |  |                                   |  |                 |  |                            |  |                        |  |
| ANGULAR TOL ± 1.0°                                                                                                                            |  |        |  |                                                                           |  |                    |  |                                   |  |                 |  |                            |  |                        |  |
| 4 PLACES                                                                                                                                      |  | ±      |  | EC NO: 795781                                                             |  |                    |  | PRODUCT CUSTOMER DRAWING          |  |                 |  |                            |  |                        |  |
| 3 PLACES                                                                                                                                      |  | ± 0.05 |  | DRWN: RSILLER 2024/08/20                                                  |  |                    |  |                                   |  |                 |  |                            |  |                        |  |
| 2 PLACES                                                                                                                                      |  | ± 0.3  |  | CHK'D: THAERDT 2024/08/20                                                 |  |                    |  |                                   |  |                 |  |                            |  |                        |  |
| 1 PLACE                                                                                                                                       |  | ± 0.5  |  | APPR: THAERDT 2024/08/20                                                  |  |                    |  | DOCUMENT NUMBER<br><br>1205050200 |  |                 |  |                            |  |                        |  |
| 0 PLACES                                                                                                                                      |  | ±      |  | INITIAL REVISION:<br>DRWN: AKABADI 2022/09/27<br>APPR: RSILLER 2022/01/29 |  |                    |  |                                   |  |                 |  | DOC TYPE<br>PSD            |  | DOC PART<br>000        |  |
| DRAFT WHERE APPLICABLE<br>MUST REMAIN<br>WITHIN DIMENSIONS                                                                                    |  |        |  | THIRD ANGLE PROJECTION<br>                                                |  | DRAWING<br>A3-SIZE |  | SERIES<br>120505                  |  | MATERIAL NUMBER |  | CUSTOMER<br>GENERAL MARKET |  | SHEET NUMBER<br>2 OF 2 |  |