

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

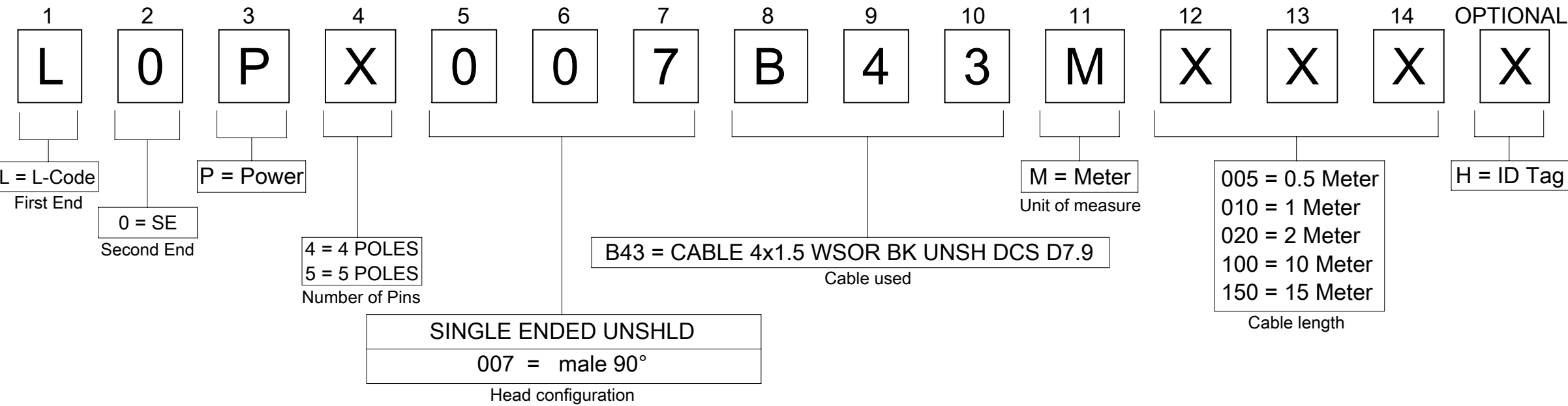


TABLE 2

NOMINAL SECTION 1,5mm²			
MATERIAL NO.	ENGINEERING NO.	L [mm]	TOLERANCE [mm]
1205000349	L0P4007B43M010	1000	+40
1205000350	L0P4007B43M020	2000	+60
1205000351	L0P4007B43M030	3000	+60
1205000352	L0P4007B43M050	5000	+60
1205000353	L0P4007B43M100	10000	+80
1205000354	L0P4007B43M150	15000	+140
1205000355	L0P4007B43M200	20000	+140

FUNCTIONAL SYMBOLS

FA=0

FE=0

FE=0

DIVISIONAL SYMBOLS

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION

DIMENSION UNITS

mm

SCALE

1:1

GENERAL TOLERANCES (UNLESS SPECIFIED)

ANGULAR TOL ± 1.0 °

4 PLACES ±

3 PLACES ±

2 PLACES ± 0.05

1 PLACE ± 0.3

0 PLACES ± 0.5

DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS

CURRENT REV DESC: UPDATED ATTRIBUTE TO GENERAL MARKET IN ECTR

EC NO: 735577

DRWN: NIKHIS3

CHK'D: RSILLER

APPR: RSILLER

2023/01/12

2023/01/19

2023/01/19

INITIAL REVISION:

DRWN: FDAFERNER

APPR: RSILLER

2020/08/19

2022/12/05

THIRD ANGLE PROJECTION

DRAWING

SERIES

MATERIAL NUMBER

CUSTOMER

SHEET NUMBER

molex

CSE M12 4P LC MA RA WSOR BK XM UNSH 1.5

PRODUCT CUSTOMER DRAWING

DOCUMENT NUMBER

1205000349

DOC TYPE

PSD

DOC PART

000

REVISION

A1

A3-SIZE

120500

GENERAL MARKET

2 OF 2

10987654321