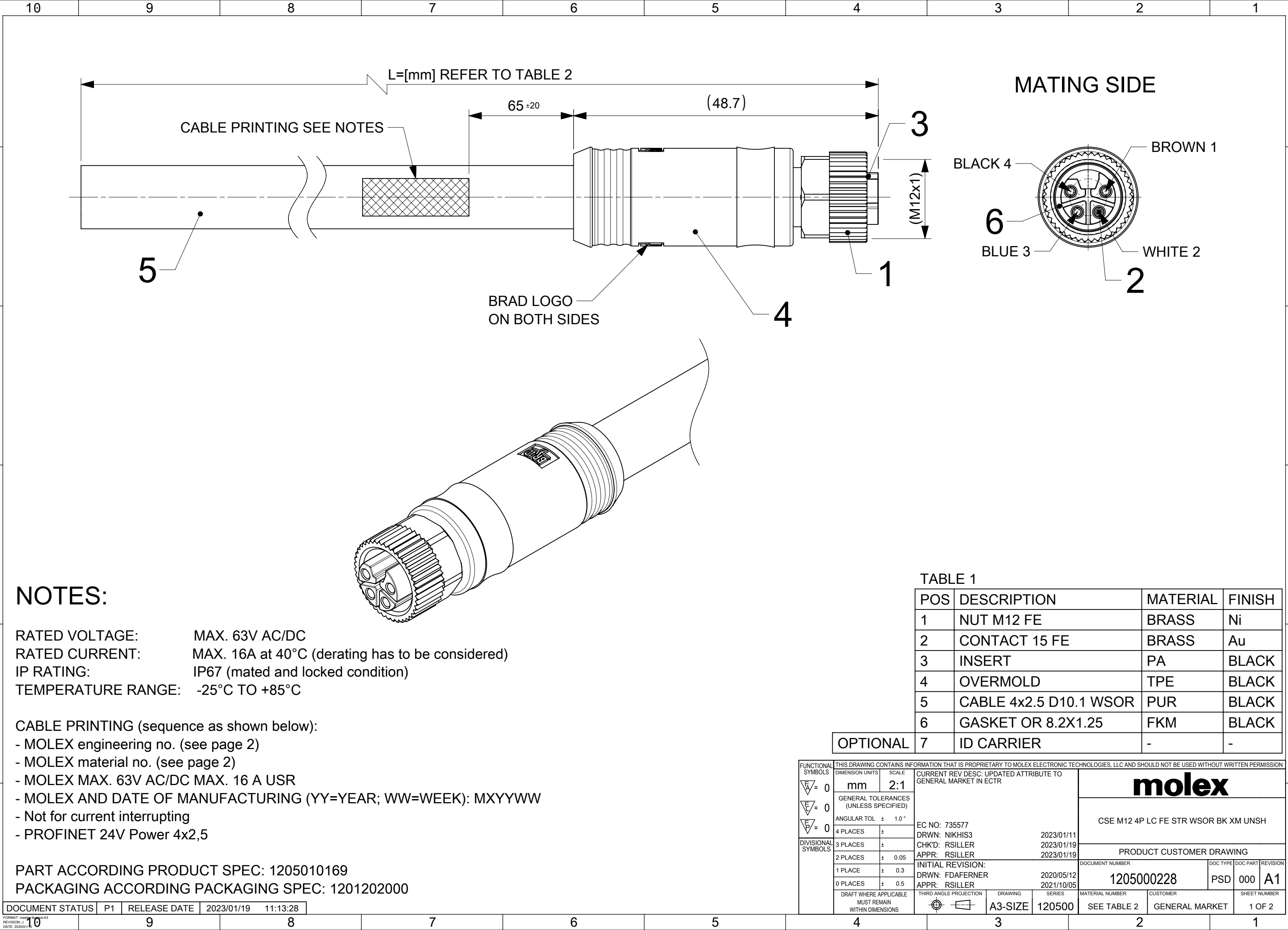




NOTES:

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

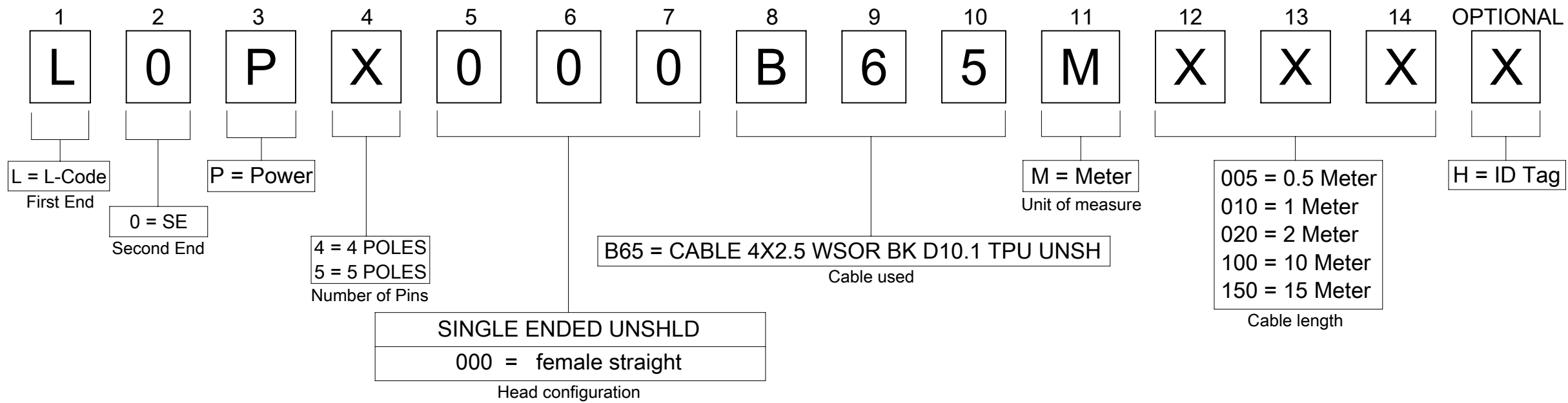


TABLE 2

NOMINAL SECTION 2,5mm ²			
MATERIAL NO.	ENGINEERING NO.	L [mm]	TOLERANCE [mm]
1205000228	L0P4000B65M010	1000	+40
1205000229	L0P4000B65M020	2000	+60
1205000230	L0P4000B65M030	3000	+60
1205000231	L0P4000B65M050	5000	+60
1205000232	L0P4000B65M100	10000	+80
1205000233	L0P4000B65M150	15000	+140
1205000234	L0P4000B65M200	20000	+140

DOCUMENT STATUS	P1	RELEASE DATE	2023/01/19	11:13:28
-----------------	----	--------------	------------	----------

FUNCTIONAL SYMBOLS	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: UPDATED ATTRIBUTE TO GENERAL MARKET IN ECTR				molex							
	mm		1:1													
	GENERAL TOLERANCES (UNLESS SPECIFIED)															
	ANGULAR TOL ± 1.0°															
	4 PLACES		±		EC NO: 735577 DRWN: NIKHIS3 2023/01/11 CHK'D: RSILLER 2023/01/19 APPR: RSILLER 2023/01/19				CSE M12 4P LC FE STR WSOR BK XM UNSH							
	3 PLACES		±													
	2 PLACES		± 0.05													
	1 PLACE		± 0.3		INITIAL REVISION: DRWN: FDAERNER 2020/05/12 APPR: RSILLER 2021/10/05				DOCUMENT NUMBER 1205000228		DOC TYPE PSD		DOC PART 000		REVISION A1	
	0 PLACES		± 0.5													
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				THIRD ANGLE PROJECTION												