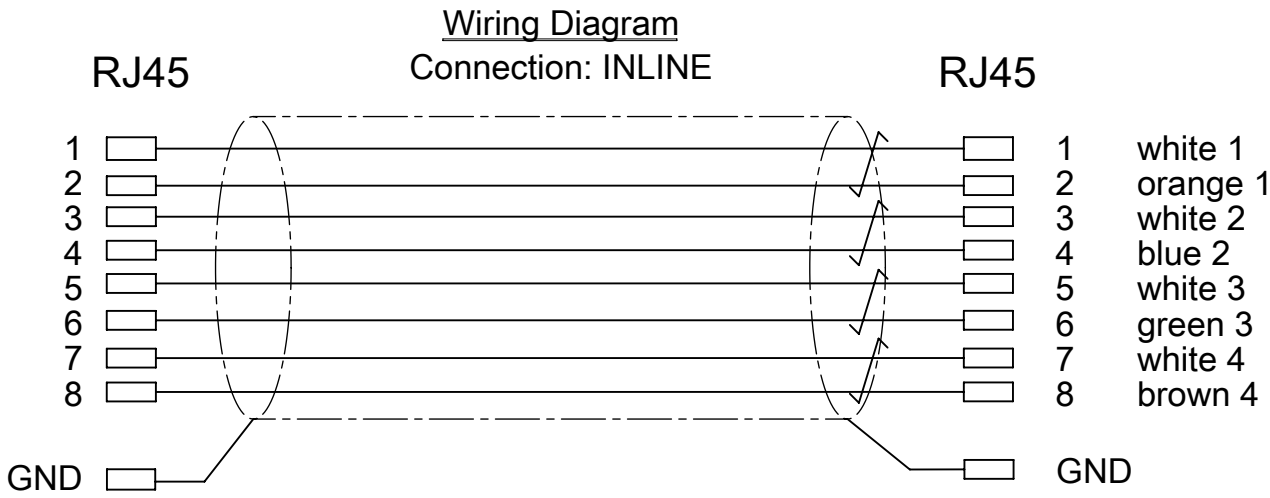


CABLE SPECIFICATION:

CONDUCTOR:
SECTION 4x2x26AWG
JACKET:
MATERIAL: PUR
COLOR: TEAL
DIAMETER: 6.4mm
TEMPERATURE RANGE:
DINAMIC: -10°C TO +50°C
STATIC: -40°C TO +70°C
MAX. OPERATING VOLTAGE: 125V



PAIRS OF WIRES

PAIR 1: WHITE 1 - ORANGE 1
PAIR 2: WHITE 2 - GREEN 2
PAIR 3: WHITE 3 - BROWN 3
PAIR 4: WHITE 4 - BLUE 4

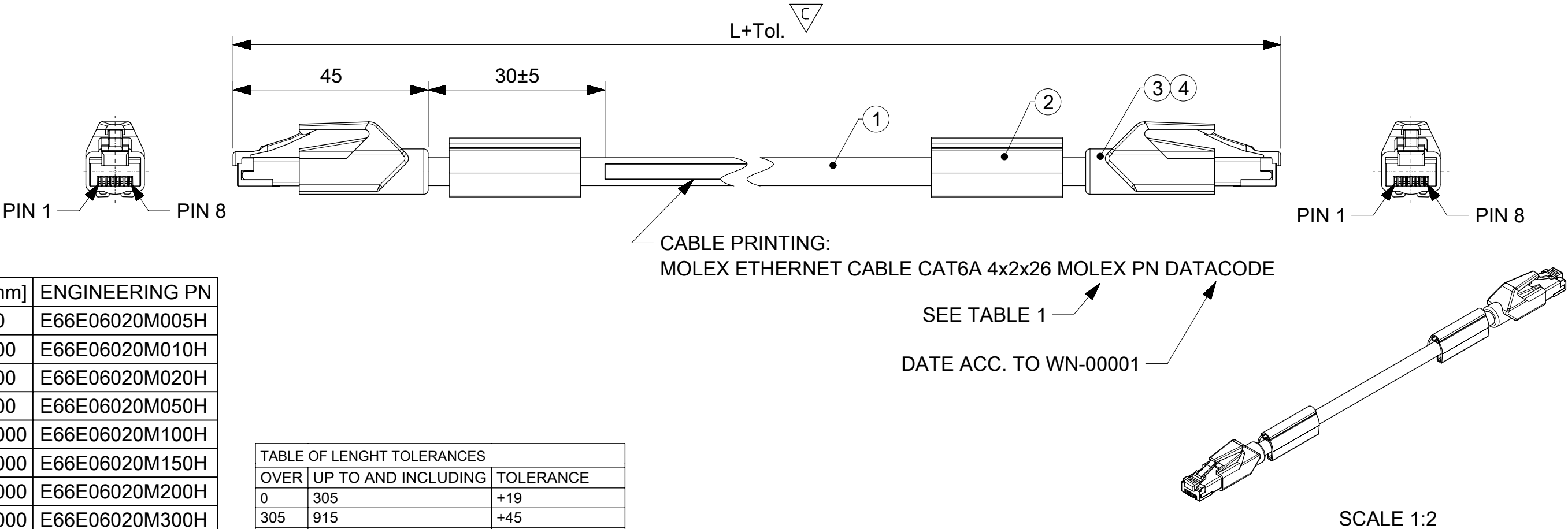


TABLE 1

MOLEX PN	L[mm]	ENGINEERING PN
1203410608	500	E66E06020M005H
1203410609	1000	E66E06020M010H
1203410610	2000	E66E06020M020H
1203410611	5000	E66E06020M050H
1203410612	10000	E66E06020M100H
1203410613	15000	E66E06020M150H
1203410620	20000	E66E06020M200H
1203410621	30000	E66E06020M300H
1203410622	40000	E66E06020M400H
1203410623	50000	E66E06020M500H
1203410624	60000	E66E06020M600H
1203410625	70000	E66E06020M700H

TABLE OF LENGHT TOLERANCES		
OVER	UP TO AND INCLUDING	TOLERANCE
0	305	+19
305	915	+45
915	1830	+56
1830	3660	+89
3660	7320	+165
7320	14640	+317
14640	30500	+610
30500	>	+2% OF LENGTH

BILL OF MATERIALS

4	-	TAPE	COPPER	-
3	2	PLUG RJ45	-	-
2	2	ID CARRIER	-	-
1	-	CABLE 26AWG D6.4	PUR	-
ITEM	QTY.	DESCRIPTION	MATERIAL	FINISH

FUNCTIONAL SYMBOLS	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION		CURRENT REV DESC:		molex		
	DIMENSION UNITS	SCALE			CSE RJ45 CAT6A 8P 0C FE STR PUR XM-ID		
FA = 0	mm	1:1					
FE = 0	GENERAL TOLERANCES (UNLESS SPECIFIED)						
FE = 0	ANGULAR TOL	± °					
DIVISIONAL SYMBOLS	4 PLACES	±	EC NO: 634425				
	3 PLACES	±	DRWN: MKOWALCZYK01		2020/03/20		
	2 PLACES	±	CHK'D: DSTACHOWIAK		2020/03/23		
	1 PLACE	±	APPR: DSTACHOWIAK		2020/03/23		
	0 PLACES	±	INITIAL REVISION:				
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		THIRD ANGLE PROJECTION	DRAWING	SERIES	MATERIAL NUMBER	CUSTOMER	SHEET NUMBER
			A3-SIZE	120341	SEE TABLE 1	GENERAL MARKET	1 OF 1