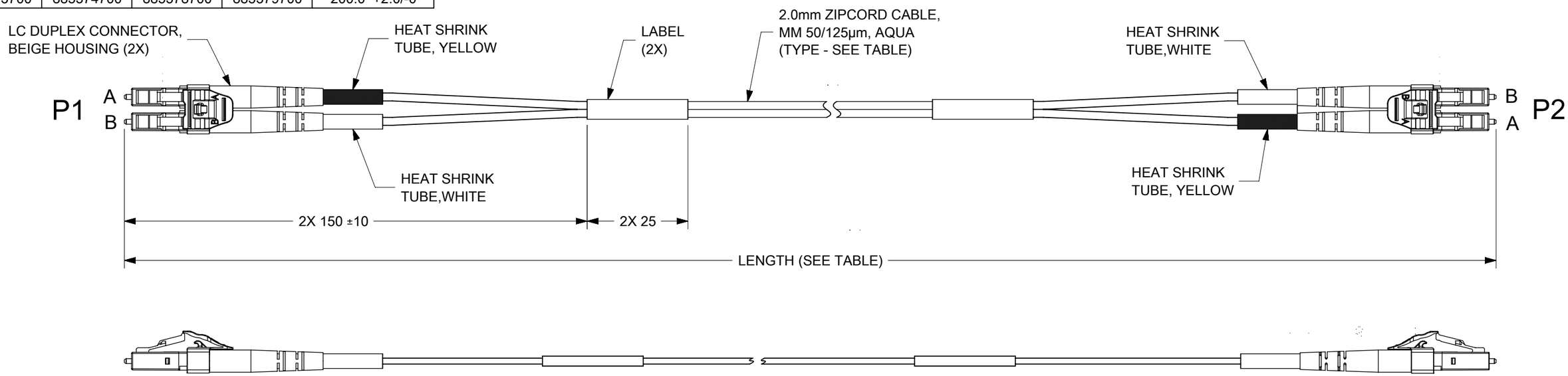
MOLEX P/N				LENGTH (M)
Plenum		LSZH, Riser		
OM3	OM4	OM3	OM4	
885373501	885374501	885378501	885379501	1.0 +0.1/-0
885373502	885374502	885378502	885379502	2.0 +0.1/-0
885373503	885374503	885378503	885379503	3.0 +0.1/-0
885373506	885374506	885378506	885379506	3.5 +0.1/-0
885373504	885374504	885378504	885379504	4.0 +0.1/-0
885373505	885374505	885378505	885379505	5.0 +0.1/-0
885373507	885374507	885378507	885379507	7.0 +0.1/-0
885373510	885374510	885378510	885379510	10.0 +0.1/-0
885373515	885374515	885378515	885379515	15.0 +0.2/-0
885373520	885374520	885378520	885379520	20.0 +0.2/-0
885373525	885374525	885378525	885379525	25.0+0.25/-0
885373530	885374530	885378530	885379530	30.0 +0.3/-0
885373550	885374550	885378550	885379550	50.0 +0.5/-0
885373600	885374600	885378600	885379600	100.0 +1.0/-0
885373700	885374700	885378700	885379700	200.0 +2.0/-0

CONNECTIONS	
FROM	TO
P1-A	P2-B
P1-B	P2-A



NOTES:

1. DUST CAPS ARE INCLUDED, BUT NOT SHOWN.

2. LABEL CONTENT: MOLEX P/N AND SERIAL NO.

3. MAXIMUM INSERTION LOSS PER CONNECTOR @ 850nm: 0.35dB.

4. CABLE'S BEND RADII:
   INSTALLATION: 60mm
   OPERATING: 30mm

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

DIMENSION UNITS	SCALE
mm	NTS

GENERAL TOLERANCES (UNLESS SPECIFIED)

ANGULAR TOL	± 0.5 °
4 PLACES	±
3 PLACES	±
2 PLACES	±
1 PLACE	±
0 PLACES	±

DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS

CURRENT REV DESC:

EC NO: 700885
DRWN: JHUANG18 2022/03/25
CHK'D: IGUMIN 2022/04/01
APPR: IGUMIN 2022/04/01

INITIAL REVISION:
DRWN: SDXIE 2019/06/18
APPR: WCHEN 2019/07/15

THIRD ANGLE PROJECTION | DRAWING: B-SIZE | SERIES: 88537

molex

LCD TO LCD 2.0MM MM ZIPCORD CABLE JUMPER, AQUA

PRODUCT CUSTOMER DRAWING

DOCUMENT NUMBER	DOC TYPE	DOC PART	REVISION
885373501	PSD	000	C

MATERIAL NUMBER	CUSTOMER	SHEET NUMBER
SEE TABLE	GENERAL MARKET	1 OF 1

DOCUMENT STATUS	P1	RELEASE DATE	2022/04/01 17:01:37

FORMAT: master-tb-prod-B
REVISION: J1
DATE: 2021/05/01