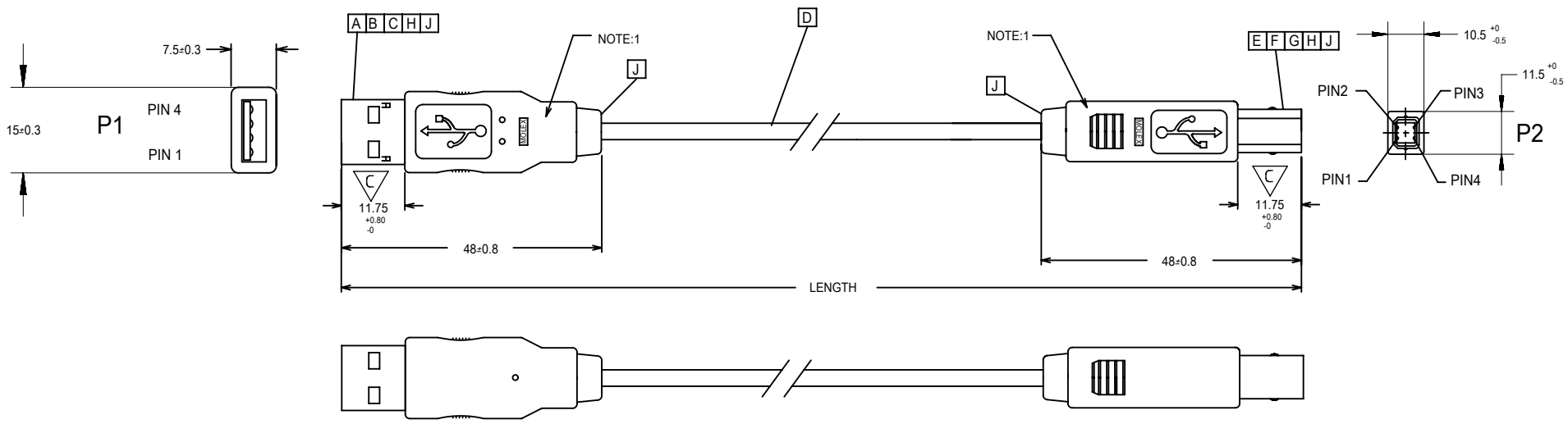


6 5 4 3 2 1



887329002	USB 28#/28#	820+0/-30	887808218	887800019
887329220	USB 28#/24#	2090+0/-40	887808234	887800043
887329120	USB 28#/24#	1320±25	887808243	887800043
887329020	USB 28#/24#	820±15	887808243	887800043
887329202	USB 28#/24#	2090+0/-40	887808239	887800019
887328102	USB 28#/24#	1800+0/-30	887808239	887800019
887328100	USB 28#/24#	1800+0/-30	887808238	887800043
887328000	USB 28#/26 #	1000+0/-30	887808204	887800043
MOLEX P/N	DESCRIPTION	LENGTH	CABLE P/N	PVC P/N

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:				
MM	NTS	MM	INCH					
GENERAL TOLERANCES (UNLESS SPECIFIED)				EC NO: 628958 DRWN: AKUMAR19 2018/09/06 CHK'D: GGA 2020/01/16 APPR: GGA 2020/01/16				
4 PLACES	±	±						
3 PLACES	±	±						
2 PLACES	±	±						
1 PLACE	±	±						
0 PLACES	±	±						
ANGULAR TOL ± °				INITIAL REVISION: DRWN: XHLEI 2006/01/20 APPR: BORON 2006/01/20				
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS								
THIRD ANGLE PROJECTION		DRAWING		SERIES	DOCUMENT NUMBER	DOC TYPE	DOC PART	REVISION
		A4-SIZE		88732	SD-88732-002	PSD	001	C
MATERIAL NUMBER		CUSTOMER		SHEET NUMBER				
SEE TABLE		GENERAL MARKET		1 OF 2				

molex

USB A-B CABLE ASSY

PRODUCT CUSTOMER DRAWING

DOCUMENT STATUS	P1	RELEASE DATE	2020/01/16	06:07:10
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6 5 4 3 2 1

FORMAT: Met-lega-master-ib-prod-A4
REVISION: D
DATE: 2018/01/18

NOTE:1

1.MOLDED WITH PVC RESIN P/N:SEE TABLE


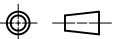
2.ELECTRICAL PERFORMANCE:

- 2.1 DIELECTRIC STRENGTH
- 2.2 INSULATION RESISTANCE
- 2.3 CONDUCTIVE RESISTANCE
- 2.4 CABLE IMPEDANCE
- 2.5 ATTENUATION
- 2.6 PROPAGATION DELAY
- 2.7 SIGNAL PAIR SKEW

REFER TO ES-003 ELECTRICAL SPECIFICATION FOR DETAILS

3.THIS PRODUCT MUST MEET MX RoHS COMPLIANCE.

J	COPPER FOIL 877801083		2		
H	TERMINAL		8		
G	HOUSING 887809085		1		
F	REAL SHELL 887809082		1		
E	FRONT SHELL 887809081		1		
D	USB CABLE SEE TABLE				
C	REAR SHELL 887809084		1		
B	FRONT SHELL 887809083		1		
A	CRIMP HOUSING 887809086		1		
PIN ASSIGNMENTS		ITEM	DESCRIPTION	L	QTY.

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:					
MM NTS									
GENERAL TOLERANCES (UNLESS SPECIFIED)				EC NO: 628958		DRWN: AKUMAR19		2018/09/06	
		MM	INCH	DRWN: GGA		2020/01/16			
4 PLACES		±	±	APPR: GGA		2020/01/16			
3 PLACES		±	±	INITIAL REVISION:				DOCUMENT NUMBER	
2 PLACES		±	±	DRWN: XHLEI		2006/01/20		SD-88732-002	
1 PLACE		±	±	APPR: BORON		2006/01/20		PSD 001 C	
0 PLACES		±	±					DOC TYPE DOC PART REVISION	
ANGULAR TOL		± °		THIRD ANGLE PROJECTION		DRAWING		SHEET NUMBER	
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				A4-SIZE		SERIES		MATERIAL NUMBER CUSTOMER	
						88732		SEE TABLE GENERAL MARKET	

DOCUMENT STATUS	P1	RELEASE DATE	2020/01/16	06:07:10
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