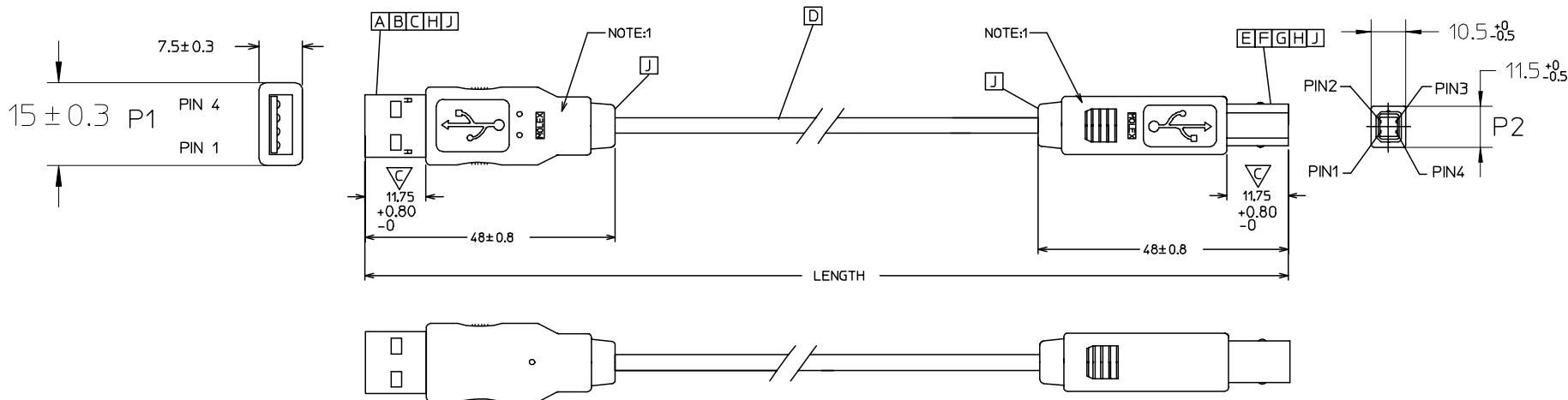




887329302	USB 28#/22#	3340+0/-50	887808229	887800019
887329002	USB 28#/28#	820+0/-30	887808218	887800019
887329220	USB 28#/24#	2090+0/-40	887808234	887800043
887329120	USB 28#/24#	1320±25	887808243	887800043
887329020	USB 28#/24#	820±15	887808243	887800043
887329402	USB 28#/20#	5010+0/-80	887808230	887800019
887329202	USB 28#/24#	2090+0/-40	887808239	887800019
887329102	USB 28#/26#	1320+0/-30	887808228	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
887328002	USB 28#/26#	1000+0/-30	887808228	887800019
MOLEX P/N	DESCRIPTION	LENGTH	CABLE P/N	PVC P/N

ENTER DESCRIPTION EC NO: DG2006-0163 DRWN:PDAI CHKD: APPR:TKAN		2006/01/20 2006/01/20 2006/01/20	DESCRIPTION	REV	QUALITY SYMBOLS ▽=0 □=0	GENERAL TOLERANCES (UNLESS SPECIFIED)			DIMENSION STYLE MM ONLY		SCALE ---	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION		
							mm	INCH	DRAWN BY XHLEI		DATE 2006/01/20	TITLE USB A-B CABLE ASSY			
						4 PLACES	± ---	± ---	CHECKED BY ZXDENG		DATE 2006/01/20				
						3 PLACES	± ---	± ---	APPROVED BY		DATE				
						2 PLACES	± ---	± ---	BORON		2006/01/20	molex MOLEX INCORPORATED			
						1 PLACE	± ---	± ---	ANGULAR ±---°		MATERIAL NO. SEE TABLE				
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS						THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION									

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E	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 RETER TO ES-003 ELECTRICAL SPECIFICATION FOR DETAILS 3.THIS PRODUCT MUST MEET MX RoHS COMPLIANCE.							E																																																																																																	
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