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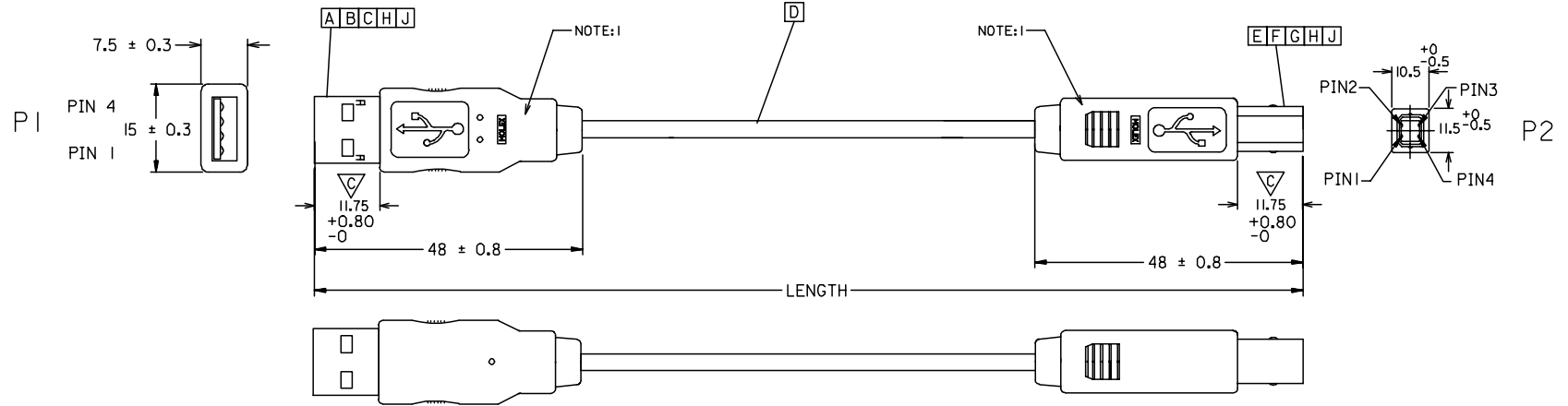
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4

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2

1



TABLE

ITEM	Molex P/N	DESCRIPTION	LENGTH	CABLE P/N
1	887329302	USB- A TO USB-B VER1.1 CABLE ASSY'	3340+0/-50	887808229
2	887329300	USB- A TO USB-B VER1.1 CABLE ASSY'	3340+0/-50	887808203

ITEM	DESCRIPTION	L	QTY.
J	TERMINAL 887809090(22AWG)		4
H	TERMINAL 887809091(28AWG)		4
G	HOUSING 887809085		1
F	REAL SHELL 887809082		1
E	FRONT SHELL 887809081		1
D	USB1.1 *28/*22 CABLE SEE TABLE	SEE TABLE	1
C	REAR SHELL 887809084		1
B	FRONT SHELL 887809083		1
A	CRIMP HOUSING 887809086		1

SHELL	BRAID WIRE	SHELL
4	AWG22 BLACK	4
3	AWG28 GREEN	3
2	AWG28 WHITE	2
1	AWG22 RED	1
P1	WIRE COLOR	P2

NOTE:  
1. 887329302 MOLDED WITH PVC RESIN  
88780042  
887329300 MOLD WITH PVC REISN  
887800043

2. ELECTRICAL PERFORMANCE:  
ALL TEST DUABILITY: 0.01 SEC.  
DIELECTRONIC STRENGTH: 500V DC  
INSULATION RESISTANCE: 100M OHMS  
CONDUCTIVE RESISTOR: 2 OHMS
3. STICK UL LABEL ON EACH CARTON.

EC NO.:	DRWN: YANG 04/02/10	CHK: CHYK	APPR: APPR	DESCRIPTION	QUALITY SYMBOLS	GENERAL TOLERANCES: (UNLESS SPECIFIED)		SCALE N.S.T	DESIGN UNITS <input checked="" type="checkbox"/> mm <input type="checkbox"/> INCH	THIRD ANGLE PROJECTION	DIMENSIONS:			SHT	REV	
						mm	INCH				<input type="checkbox"/> mm <input type="checkbox"/> INCH	<input checked="" type="checkbox"/> mm <input type="checkbox"/> ONLY	REVISION ON CAD ONLY			
A					MAJOR ▼ = 0 CRITICAL ▽ = 3	4 PLACES ±0.	±.									
						3 PLACES ±0.	±.									
						2 PLACES ±0.	±.									
						1 PLACE ±0.	±.									
						ANGULAR: ± °										
								DRAWN BY & DATE YANG 04/02/10	TITLE: USB(A) TO USB(B) CABLE ASSY'							
								CHECKED BY & DATE	MOLEX INCORPORATED							
								APPROVED BY & DATE								
								CAD FILENAME 8873293-XX.DGN	MATERIAL NO. SEE TABLE	DRAWING NO. SD-88732-001			SHEET NO. 1 OF 1			
								THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION.							SIZE A4	