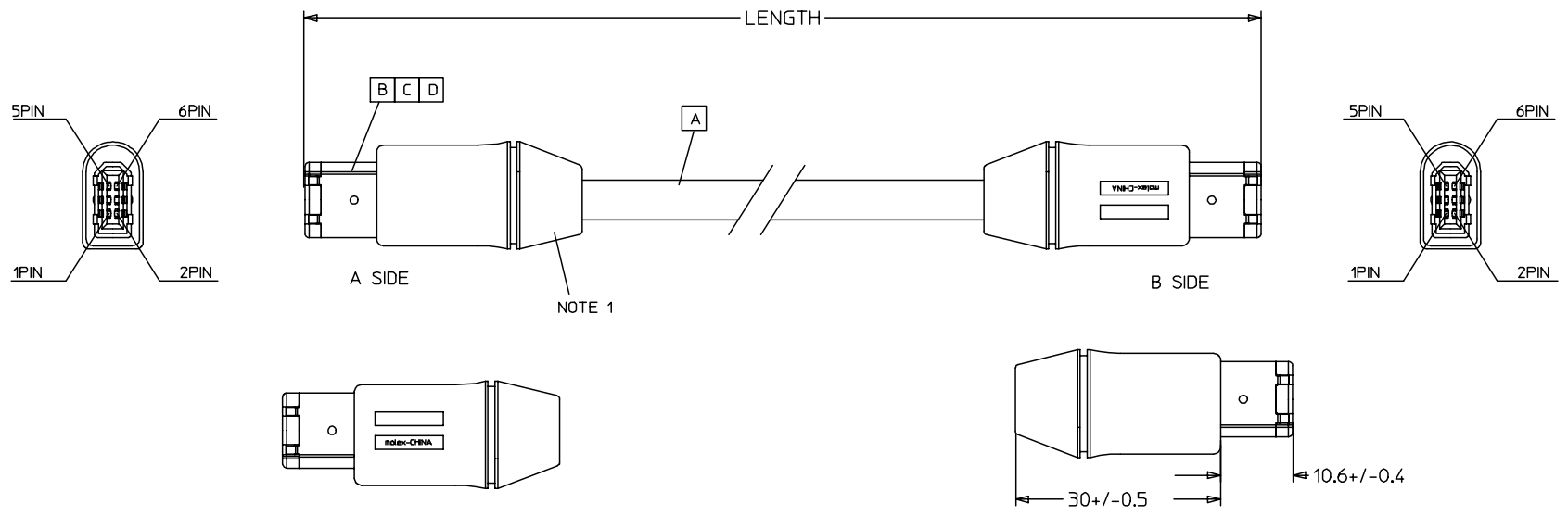


7 6 5 4 3 2 1



3	IEEE 1394 6P-6P CABLE ASSY	4500+/-90	887632520
2	IEEE 1394 6P-6P CABLE ASSY	2000+/-40	887632510
1	IEEE 1394 6P-6P CABLE ASSY	1000+/-20	887632500
ITEM	DESCRIPTION	LENGTH	MOLEX P/N

ENTER DESCRIPTION EC NO: DG2008-0027 DRWN: JFZHENG CHKD: XIE HUI APPR: BLAU	QUALITY SYMBOLS ▽=0 ◻=0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE IN/MM		SCALE ---	DESIGN UNITS INCH	THIRD ANGLE PROJECTION		
		4 PLACES ± --- ± ---	3 PLACES ± --- ± ---	2 PLACES ± --- ± ---	1 PLACE ± --- ± ---	ANGULAR ±1/2°	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	DRAWN BY JFZHENG	DATE 2007/09/07	TITLE IEEE1394 6PIN TO 6PIN
		APPROVED BY BENTZ LIU		DATE 2007/09/07		MATERIAL NO. 88763-25XX		DOCUMENT NO. SD-88763-004		SHEET NO. 1 OF 2
		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION								

6 5 4 3 2 1

7 6 5 4 3 2 1

NOTE:

1. OVERMOLD WITH GREY PVC RESIN 887800153
2. ELECTIRCAL
 - 2.1 HI-POT VOLTAGE:300V DC 0.01S
 - 2.2 INSULATION RESISTANCE:100 M OHMS MIN
 - 2.3 CONDUCTOR RESISTANCE: 3 OHMS MAX
3. THIS PRODUCT MEET RoHS COMPLIANCE

SHELL	BRAID WIRE	SHELL
6	BLUE	4
5	ORANGE	3
4	GREEN	6
3	RED	5
2	INNER BRAID	2
1	WHIT	1
A SIDE	WIRE COLOR	B SIDE

ITEM	DESCRIPTION	L	QTY.
D	1394 6P PLUG 887899807		2
C	SHELL COVER 887899809		2
B	SHELL BODY 887899808		2
A	2P*28AWG+1C+1,SHLD,PVC,GY,6.0MM,1394 6P 887808447		

ENTER DESCRIPTION EC NO: DG2008-0027 DRWN: JFZHENG CHKD: XIE HUI APPR: BLAU	2007/10/22 2007/10/24 2007/10/24	QUALITY SYMBOLS =0 =0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE IN/MM		SCALE ---	DESIGN UNITS INCH	THIRD ANGLE PROJECTION			
										TITLE IEEE1394 6PIN TO 6PIN		
			4 PLACES	± ---	± ---	DRAWN BY JFZHENG	DATE 2007/09/07	MATERIAL NO. 88763-25XX				
			3 PLACES	± ---	± ---	CHECKED BY XIE HUI	DATE 2007/09/07	DOCUMENT NO. SD-88763-004				
2 PLACES	± ---	± ---	APPROVED BY BENTZ LIU		DATE 2007/09/07	MOLEX INCORPORATED		SHEET NO. 2 OF 2				
1 PLACE	± ---	± ---	ANGULAR ±1/2°		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION							
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS												

6 5 4 3 2 1