



ENTER DESCRIPTION EC NO: DG2006-0082 DRWN: JFZHENG CHKD: JFZHENG APPR: DQLUO 2005/10/15 2005/10/17 2005/10/20	DESCRIPTION 1	QUALITY SYMBOLS ▼=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY	SCALE ---	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION	
			mm	INCH	DRAWN BY JFZHENG	DATE 2005/06/13	TITLE IEEE1394 6P TO 6P CABLE		
		4 PLACES	±---	±---	CHECKED BY JFZHENG	DATE 2005/06/13			
		3 PLACES	±---	±---	APPROVED BY DQLUO	DATE 2005/06/13	MOLEX INCORPORATED		
ANGULAR ±1/2°			MATERIAL NO. 688080001-3		DOCUMENT NO. SD-68808-001	SHEET NO. 1 OF 2			
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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Rev. D 2004/04/02

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3	IEEE 1394 6P-6P CABLE ASSY	4500±90	68808-0003
2	IEEE 1394 6P-6P CABLE ASSY	2000±40	68808-0002
1	IEEE 1394 6P-6P CABLE ASSY	1000±20	68808-0001
ITEM	DESCRIPTION	LENGTH	MOLEX P/N

NOTE:

- OVERMOLD WITH PVC RESIN 887800153
- ALL COMPONENTS MUST MEET MOLEX RoHS REQUIREMENT.

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

D	1394 6P PLUG 528740619		2
C	SHELL COVER 598560600		2
B	SHELL BODY 598550600		2
A	2P*28AWG+1C*1,SHLD,PVC,GY,6,0MM,1394 6P.172000461		
ITEM	DESCRIPTION	L	QTY.

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				MM ONLY		---	METRIC		
		4 PLACES	±---	±---	DRAWN BY	DATE	TITLE		
		3 PLACES	±---	±---	JFZHENG	2005/06/13	IEEE1394 6P TO 6P CABLE		
2 PLACES	±---	±---	CHECKED BY	DATE					
1 PLACE	±---	±---	JFZHENG	2005/06/13					
ANGULAR ±1/2°		APPROVED BY		DATE	MATERIAL NO.				
		DQLUO		2005/06/13	688080001-3				
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		MATERIAL NO.		DOCUMENT NO.	SHEET NO.				
		688080001-3		SD-68808-001	2 OF 2				
		SIZE A4		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION					

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