



3	IEEE 1394 4P-4P CABLE ASSY	4500±90	68808-0009
2	IEEE 1394 4P-4P CABLE ASSY	2000±40	68808-0008
1	IEEE 1394 4P-4P CABLE ASSY	1000±20	68808-0007
ITEM	DESCRIPTION	LENGTH	MOLEX P/N

WIRING DIAGRAM:1

SHIELD	SHIELD	BRAID+SPIRAL		ITEM	DESCRIPTION	L	QTY
PAIR2	PAIR1	PAIR2	PAIR1	F	2P+32AWG-F-SHLD,PVC,SY,4.2MM,1394 4P ;172000463		1
				E	UPPER CAP 887899692		2
				D	HOUSING SURPPOR 887899625		2
				C	SHIELD REAR SHELL 887899624		2
				B	SHIELD FRONT SHELL 887899623		2
				A	PLUG 887899622		2

GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE		SCALE		DESIGN UNITS		THIRD ANGLE PROJECTION			
	mm	INCH	MM ONLY	---	METRIC						
4 PLACES	±---	±---	DRAWN BY	JFZHENG	DATE	IEEE1394 4P TO 4P CABLE					
3 PLACES	±---	±---	CHECKED BY	JFZHENG	DATE	MOLEX INCORPORATED					
2 PLACES	±---	±---	APPROVED BY	DQLUO	DATE	MATERIAL NO. 688080007~9 DOCUMENT NO. SD-68808-007 SHEET NO. 2 OF 1					
1 PLACE	±---	±---	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS							SIZE A4 THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION	
ANGULAR ±---		°									

NOTE:
 1. IEEE1394 OVERMOLD 887800153
 2. ALL PARTS MUST MEET RoHS REQUIREMENT.

ENTER DESCRIPTION	DESCRIPTION
EC NO: DG2006-0082	2005/10/15
DRWN: JFZHENG	2005/10/17
CHKD: CHYKD	2005/10/20
APPR: DQLUO	
1	REV

QUALITY SYMBOLS
▽=0
▽=0