

6

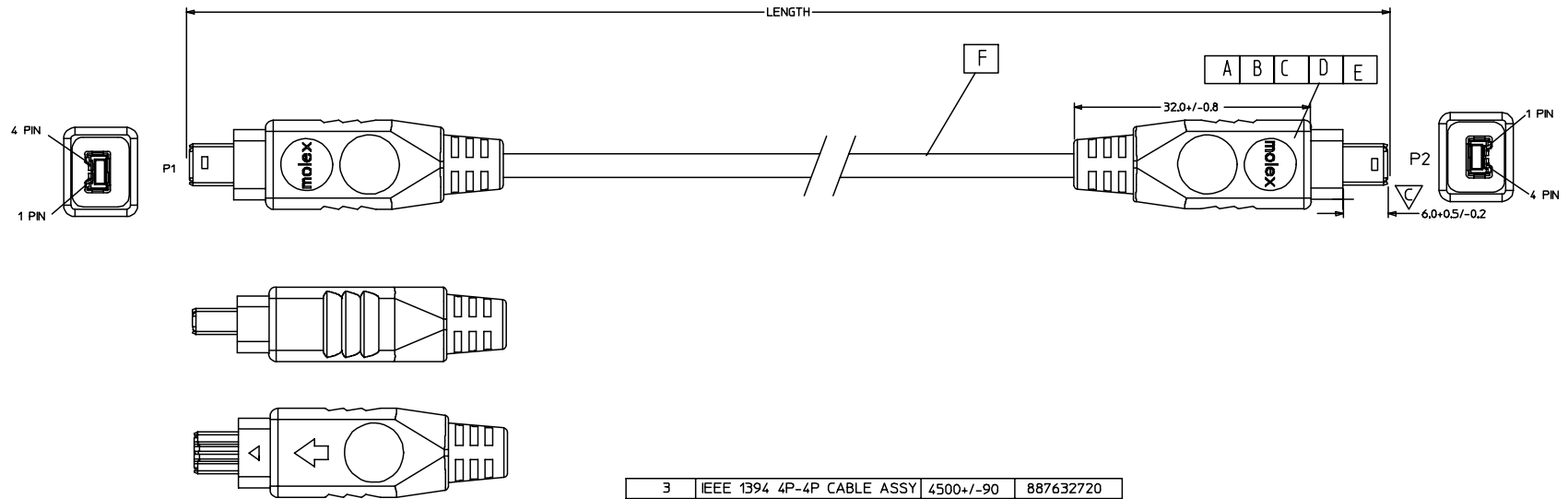
5

4

3

2

1



3	IEEE 1394 4P-4P CABLE ASSY	4500+/-90	887632720
2	IEEE 1394 4P-4P CABLE ASSY	2000+/-40	887632710
1	IEEE 1394 4P-4P CABLE ASSY	1000+/-20	887632700
ITEM	DESCRIPTION	LENGTH	MOLEX P/N

## NOTE:

1. IEEE1394 OVERMOLD 887800153
2. ELECTRICAL CHECK
- 2.1 DIELECTRICAL STRENGTH: 500V/0.01S DC
- 2.2 INSULATION RESISTANCE: 100M OHM
- 2.3. CONDUCTOR RESISTANCE: max: 3ohm;

## WIRING DIAGRAM:1

SHIELD	SHIELD			F	IEEE1394 4PIN CABLE, GREY 887808446	1
PIN 4	PIN 2	RED	PAIR2	E	UPPER CAP 887899626	2
PIN 3	PIN 1	GREEN		D	HOUSING SURPPOR 887899625	2
PIN 2	PIN 4	ORANGE	PAIR1	C	SHIELD REAR SHELL 887899624	2
PIN 1	PIN 3	BLUE		B	SHIELD FRONT SHELL 887899623	2
P1	P2	WIRE COLOR	TWIST PAIR	A	PLUG 887899622	2
				ITEM	DESCRIPTION	L QTY

EC NO. DRAWN: YANG 04/03/04 CHK: APPR:	DESCRIPTION	QUALITY SYMBOLS	GENERAL TOLERANCES: (UNLESS SPECIFIED)		SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION	DIMENSIONS:	SHT	REV
		MAJOR ▼ -0 CRITICAL ▽ -2	mm	INCH	<input checked="" type="checkbox"/> mm <input type="checkbox"/> INCH	<input type="checkbox"/> mm <input type="checkbox"/> INCH <input checked="" type="checkbox"/> mm ONLY	<input type="checkbox"/> mm <input type="checkbox"/> INCH <input checked="" type="checkbox"/> mm ONLY	REVISE ON CAD ONLY		
A	REV	4 PLACES	∕0.	∖.	DRAWN BY & DATE YANG 04/02/04	TITLE: IEEE1394 4P TO 4P CABLE ASSY,				
		3 PLACES	∕0.	∖.	CHECKED BY & DATE	MOLEX INCORPORATED				
2 PLACES	∕0.	∖.	APPROVED BY & DATE	CAD FILENAME	MATERIAL NO. 887632700					
		1 PLACE	∕0.	∖.	ANGULAR: ∖ °	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION.				
										SIZE A4