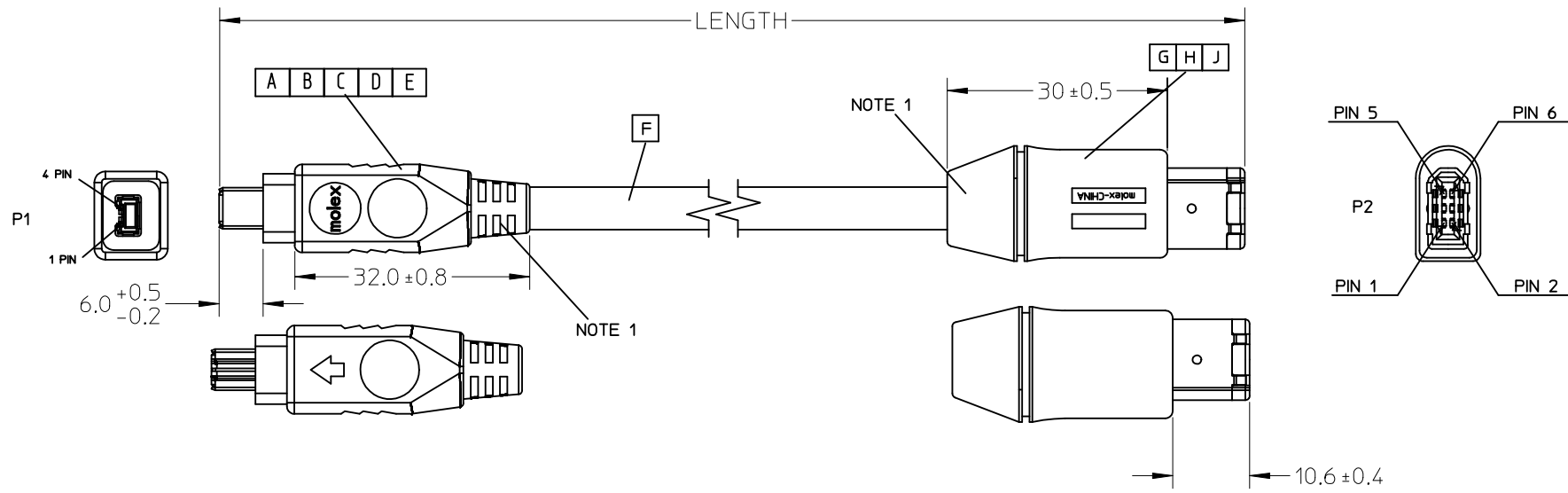


REVISIONS				
EC NO	DATE	REV	DESCRIPTION	CHANGER
CY14-5614	2013/11/01	D	UPDATE DRAWING (FOLLOW ED)	FZHANG01



ITEM	DESCRIPTION	LENGTH	MOLEX P/N
3	IEEE 1394 4P-6P CABLE ASSY	4500+/-90	887632620
2	IEEE 1394 4P-6P CABLE ASSY	2000+/-40	887632610
1	IEEE 1394 4P-6P CABLE ASSY	1000+/-20	887632600

WIRING DIAGRAM:

	SHELL		OUTER BRAID
	PIN 2		INNER BRAID
PIN 4	PIN 4	RED	PAIR2
PIN 3	PIN 3	GREEN	
PIN 2	PIN 6	ORANGE	PAIR1
PIN 1	PIN 5	BLUE	
P1	P2	WIRE COLOR	TWIST PAIR

ITEM	DESCRIPTION	L	QTY.
J	SHELL COVER		1
H	SHELL		1
G	I/O HOUSING ASS'Y		1
F	2P*32AWG+F;SHLD;PVC;GY;4.2MM;1394 4P.		1
E	UPPER CAP		1
D	HOUSING SURPPOR		1
C	SHIELD REAR SHELL		1
B	SHIELD FRONT SHELL		1
A	PLUG		1

- NOTE:
- IEEE1394 OVERMOLD WITH PVC RESIN
 - ELECTRICAL PERFORMANCE
 - 1 DIELECTRICAL STRENGTH:500V/0.01S DC
 - 2 INSULATION RESISTANCE:100M OHM
 3. CONDUCTOR RESISTANCE: 3ohm MAX
 3. THIS PRODUCT MEET WITH RoHS COMPLIANCE

ENTER DESCRIPTION EC NO: CPG2014-1310 DRW/NXJGU001 2013/11/04 CHKD:FZHANG01 2013/11/04 APPR:XAWANG 2013/11/05	QUALITY SYMBOLS
	▽=0
	∇=0
	DESCRIPTION
REV	D

GENERAL TOLERANCES (UNLESS SPECIFIED)	
mm	INCH
4 PLACES ± ---	± ---
3 PLACES ± ---	± ---
2 PLACES ± ---	± ---
1 PLACE ± ---	± ---
ANGULAR ±1/2°	
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	

DIMENSION STYLE		SCALE	DESIGN UNITS
IN/MM			INCH
DRAWN BY	DATE	TITLE	
JFZHENG	2007/09/07	IEEE1394 4PIN TO 6PIN 1	
CHECKED BY	DATE		
XIE HUI	2007/09/07		
APPROVED BY	DATE		
BENTZ LIU	2007/09/07		
MATERIAL NO.		DOCUMENT NO.	
88763-26XX		SD-88763-005	
SIZE	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION		
A 4			

THIRD ANGLE PROJECTION	
MOLEX INCORPORATED	
SHEET NO.	1 OF 1