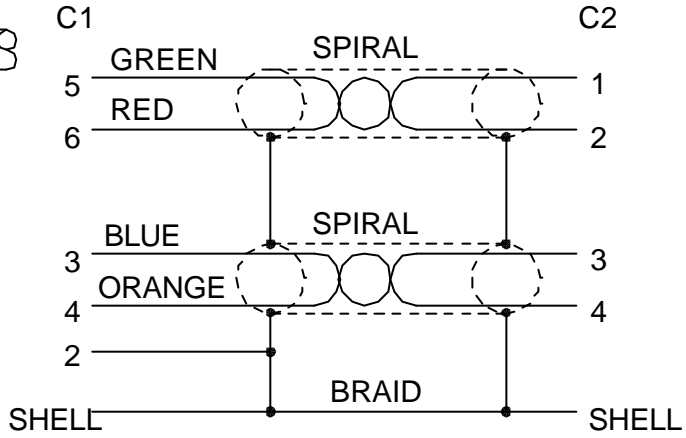


X ( SEE NOTES 4 FOR SPECIFYING LENGTH )

10.4±0.3

6.0±0.3

WIRE LIST



NOTES:

1. CABLE: IEEE 1394 UL 2725[(30AWG\*1P+AL/MY+SPIRAL 100%)\*2+ CLEAR MYLAR +BRAID 65%] OD:4.5mm COLOR: CLEAR
2. TESTING:
  - a. 100% TEST OPEN, SHORT, MISWIRE
  - b. CONTACT RESISTANCE: 2 ohms MAX
  - c. INSULATION RESISTANCE: 50M ohms MIN
  - d. HI-POT: 300VDC/1S
3. ALL MATERIAL ROHS COMPLIANT.
4. Specify Length as Suffix on Part Number in mm.

For Example:  
1394-10636-1500 = 1500mm Long IEEE 1394 Cable.

3	PVC	20G	45P PVC CLEAR	
2	IEEE 1394 4P	1 SET	SHELL: NICKEL PLATED PIN: G/F	
1	IEEE 1394 6P	1 SET	SHELL: NICKEL PLATED PIN: G/F	
NO.	DESCRIPTION	Q'TY:	P/N	REMARKS

TOLERANCE		GENESIS TECHNOLOGY, INC.		TITLE:		
LINEAR	ANGLES	 <small>3F 5Bld GeXia 1 nd Park Longhua Shenzhen China</small>		IEEE 1394 4P TO 6P CABLE ASSY		
X.±	X°.±			PART NO.	1394-10637-XXXX	
.X±0.25	.X°.±			DWG NO.	SC-10637	
.XXX±0.05	.XXX°.±	APPD:	MAT'L:	CHKD:	FINISH:	
		DRWN:	Q'TY:			

[A]	ISSUED	AXL	2/7/07	.XX±0.15	.XX°.±	APPD:	MAT'L:		UNITS	SCALE	SHEET	REV
REV	ECN NO.	NAME	DATE	.XXX±0.05	.XXX°.±	DRWN:	Q'TY:		MM	NONE	1 OF 1	A