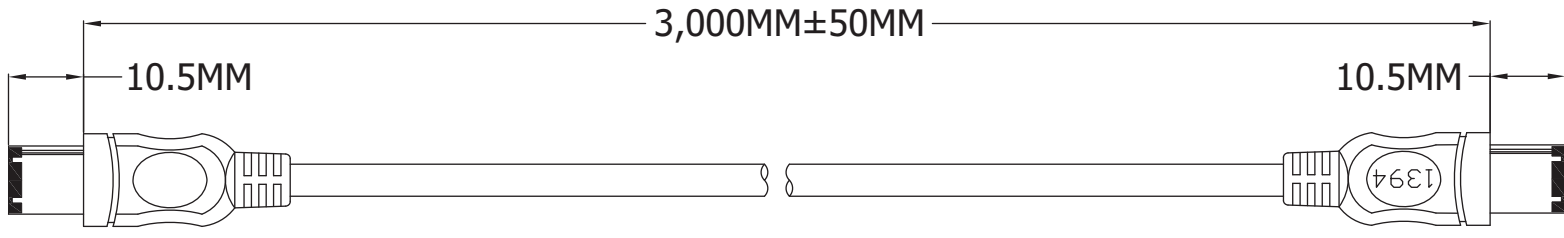
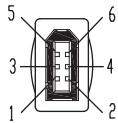
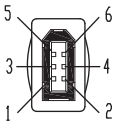


A



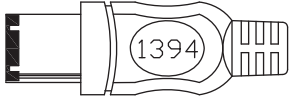
A

B

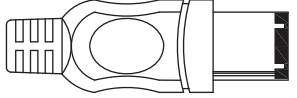


B

P1

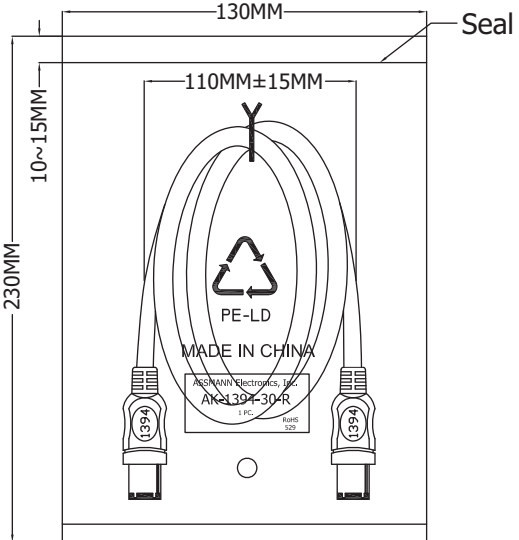


P2



C

C



D

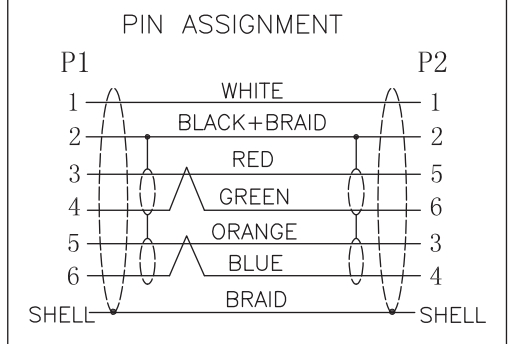
D

Material:

- Cable: UL20276 (28AWG/1P+AL/MY+B)*2C+22AWG*2C+MAB
 - OD 6.0MM
 - Jacket Black
- P1 & P2 Connectors: IEEE 1394 6P Male
 - Pin G/F
 - Insulator Black
 - Shield Nickel plated
- Outer jacket: Black 40P PVC
- Tube: Heat shrink tube black OD1.5*10MM

Electrical:

- 100% short, open, miswire test
- Conduct resistance: 5Ω Max.
- Insulation resistance: 5MΩ Min.
- Dielectric test: 300V DC



1PCS/PE Bag

Unit: MM±0.25MM

F

F

G

G

Scale	1:1						Name	Item No. AK-1394-30-R
TOLERANCE					Drawn	10.24.11	Chappell	
X.X	±0.40				Approved			Title IEEE 1394 Cable - 6 Pin, Male <=> Male, Black, 3 Meters
X.XX	±0.25							
X.XXX	±0.15							Drawing No.
Angle	±3°							
								Replace
								Sheet
					Modification	Date	Name	



H