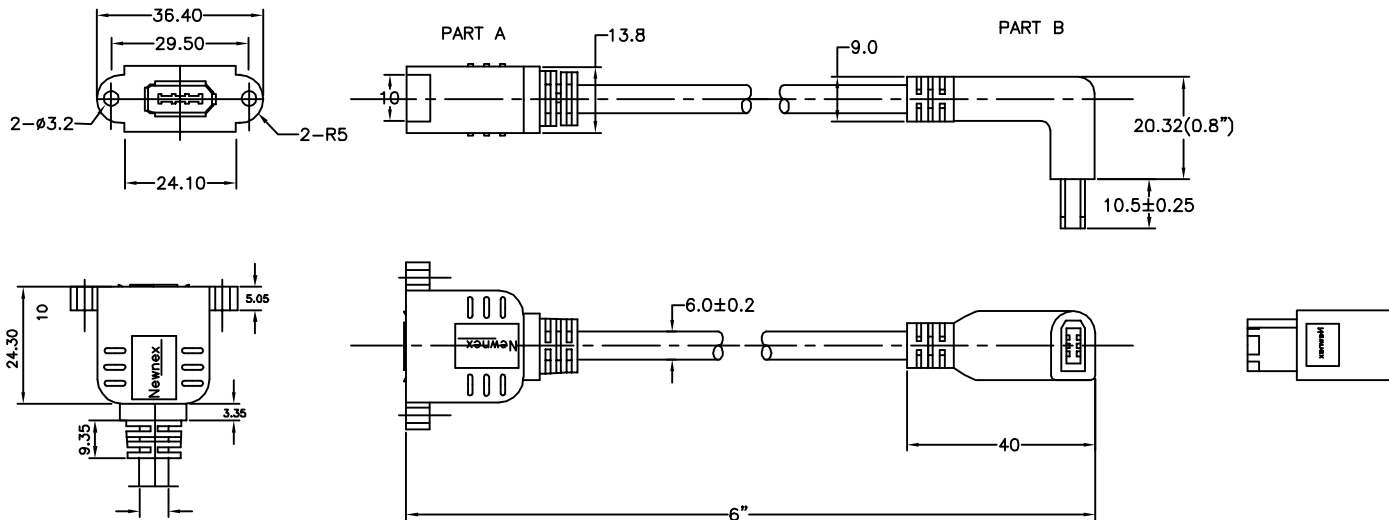


Newnex Proprietary

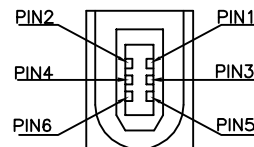
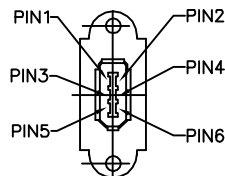
THIS DOCUMENT AND THE DATA DISCLOSED HEREIN OR WITHIN IS NOT TO BE REPRODUCED, USED, OR DISCLOSED IN WHOLE OR PART TO ANYONE WITHOUT THE WRITTEN PERMISSION OF NEWNEX

REVISIONS

REV	DESCRIPTION	DATE	APPROVED



WIRING STRUCTURE			
PART A	SIGNAL	WIRE COLOR	PART B
1	VP	WHITE	1
2	VG	△	2
3	TPB*	RED	3
4	TPB	GREEN	4
5	TPA*	ORANGE	5
6	TPA	BLUE	6
SHELL		OUTER BRAID	SHELL



BLACK
CONNECTED TO
INNER SHIELDS

NOTE:

- CABLE: IEEE1394 6C CABLE, 22/28 AWG
OD=6.0± 0.2MM, COLOR: GREY OR BLACK
- CONNECTOR: IEEE1394 6 PIN MALE

*100% OPEN,SHORT,MISWIRE TESTING

Newnex Technology Corp.

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MM METERS TOLERANCES ARE:	MATERIAL	-1 IEEE1394 CABLE ASSEMBLY	
	FINISH	-2 6 PIN PLUG TO 6 PIN RECEPTACLE	
FRACTIONS DECIMALS ANGLES	SCALE	SIZE: A2	DRAWN BY: Kenny hu
± NA X± 0.2 ± 0.5' Y± 0.1 Z± 0.05	DATE:	01/15/2004	CHECKED BY: Sam H. Liu
PART NUMBER CFR-66R02-AV06	DRAWING NO:		SHEET 1 OF 1