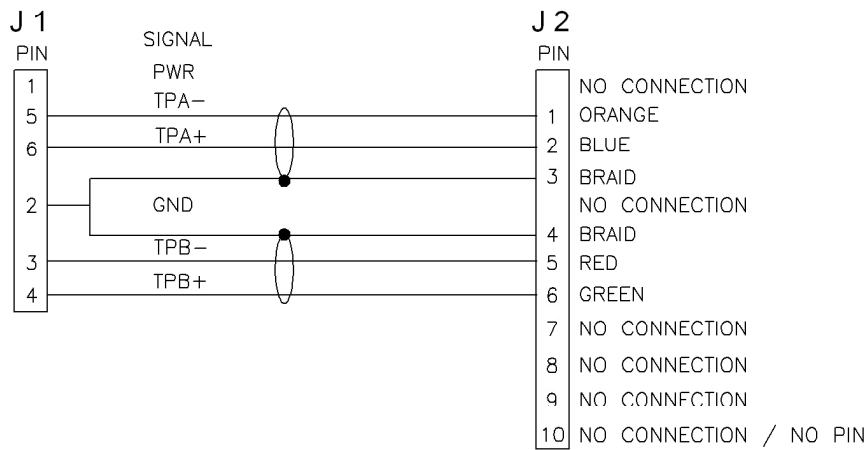
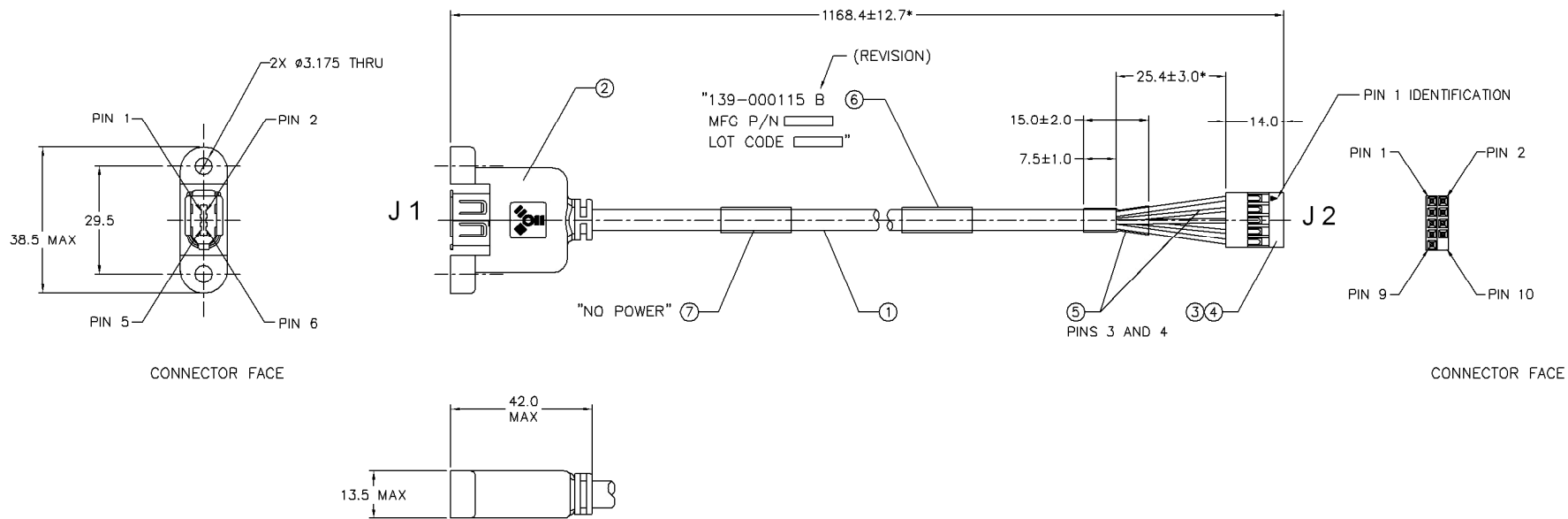


REVISION HISTORY			
REV	DESCRIPTION	DATE	APPROVED
01	REVISED J2 PIN CALLOUTS	12/15/05	JLP
02	REVISED IAW BU377	2/28/06	JLP/DJO
A	REVISED IAW BU421	7/3/06	JLP/DJO
B	REVISED IAW ECO BU449	12/1/06	AL/JW/HC



7	LABEL	1	IDENTIFICATION " NO POWER "
6	LABEL	1	CABLE IDENTIFICATION LABEL
5	H.S. TUBE	3	COLOR: BLACK
4	TERMINAL	9	COPPER ALLOY, GOLD FLASH, CRIMP TYPE
3	10 PIN HOUSING	1	2 ROWS X 5 INSULATOR: BLK PBT SHELL PITCH: 2.54MM
2	1394 6 PIN FEMALE CONN.	1	CONTACT: COPPER ALLOY, GOLD FLASH HOOD: PVC 45P OVERMOLDED BLACK NICKEL PLATED SOLDER TAILS
1	IEEE 1394 CABLE	1	(#28X1P+AL/MYLAR+DRAIN WIRE+BRAID COVERAGE: 65% MIN))X2 O.D=#6.1±0.1MM MAX UL20276 BLK PVC JACKET
NO	ITEM	QTY	DESCRIPTION

- NOTES:
- ALL DIMENSIONS ARE "MM".
 - ANY OPEN, MISWIRING, SHORT AND INTERMITTENT ARE NOT PERMITTED.
 - J1 (A) BRAID WIRE SHALL BE 360° SOLDERED TO COPPER FOIL.
(B) COPPER FOIL SHALL BE SOLDERED TO CONN. SHELL ON BOTH SIDES.
 - INSULATION RESISTANCE: 20M OHMS/250V DC MIN.
CONTINUITY: 2.0Ω MAX.
 - MIN BEND RADII TO BE XX.XMM
 - DRAWING CANNOT BE CHANGED WITHOUT PRIOR HARRIS APPROVAL

RoHS

UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN INCHES
TOLERANCES ARE
.XXX +- .005
.XX +- .015 ANGULAR +- .1°
.X +- .030
DO NOT SCALE DRAWING

1

APPROVALS

DATE

DRAWN
J PIDKOWICZ
09/06/05

CHECKED
DAVID OESTER
2/16/06

ENGR
J.WATKINS
2/16/06

MGR

MATERIAL

FINISH

CABLE 1394
MOTHERBOARD TO CHASSIS

HO CHIEN
www.hochien.com

PN# CA-B5042-0017

SIZE
C

PRJ NO.

DWG NO.
139-000115

REV
B

SCALE: NONE

SHEET 1 OF 1