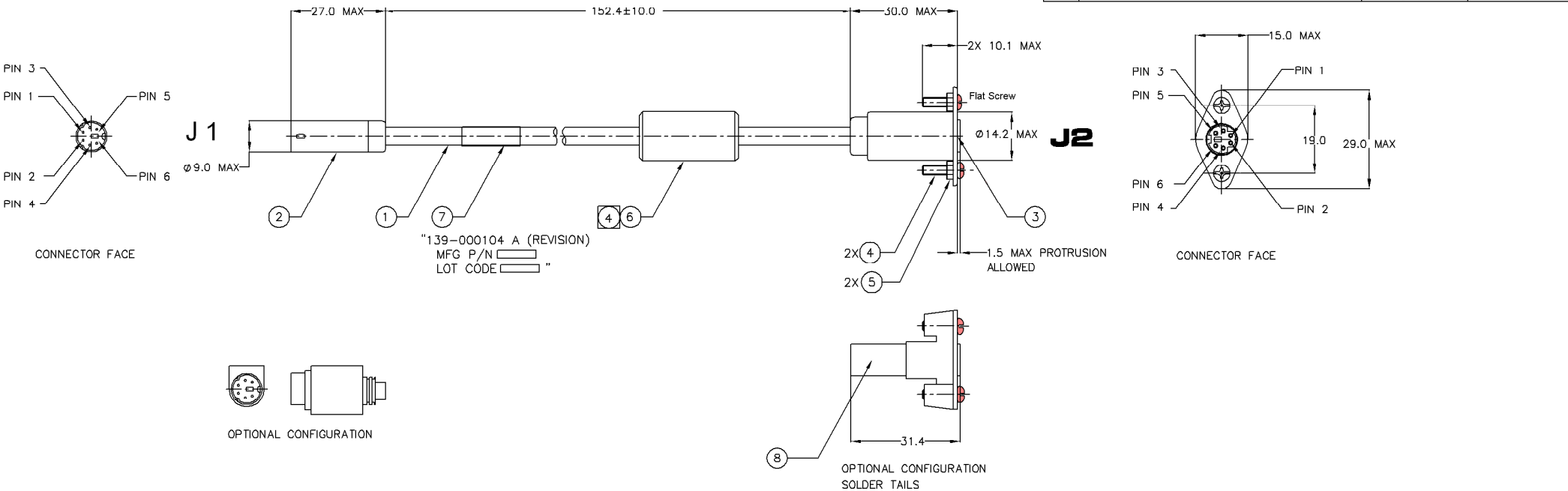


REVISION HISTORY			
REV	DESCRIPTION	DATE	APPROVED
00	RELEASED IAW ECO BU377	2/20/06	JLP/DO
A	RELEASED IAW ECO BU449	12/1/06	AL/JW/HC



J 1			J 2		
PIN		SIGNAL		PIN	
1		DATA		1	
2		NO CONNECTION		2	
3		GND		3	
4		VCC		4	
5		CLK		5	
6		NO CONNECTION		6	

NOTES: UNLESS OTHERWISE SPECIFIED

- ALL DIMENSION ARE: "MM".
- ANY OPEN, MISWIRING, SHORT OR INTERMITTENT IS NOT PERMITTED.
- INSULATION RESISTANCE: 20M OHMS/250V DC MIN.
- FERRITE CORE TO REMAIN FREE
- CABLE MIN BEND RADII TO BE 7.6MM

8	H.S TUBE	A/R	UL224. COLOR: BLACK (ADHESIVE)
7	LABEL	1	CABLE IDENTIFICATION LABEL
6	FERRITE CORE	1	O.D=ø14.2MM, I.D=ø6.35MM, L=28.5MM IMPEDANCE: 171Ω/25MHZ, 250Ω/100MHZ
5	HEX. NUT	2	4-40UNC-2B, STEEL, NICKEL PLATED
4	SCREW	2	4-40UNC-2A, STEEL, NICKEL PLATED
3	MINI DIN 6 PIN FEMALE CONN. (SOLDER TYPE)	1	INSULATOR: PBT, MOLD COLOR: BLACK CONTACT: PHOSPHOR BRONZE, TIN PLATED SHIELD CASE: PHOSPHOR BRONZE, NICKEL PLATED
2	MINI DIN 6 PIN MALE CONN. (SOLDER TYPE)	1	INSULATOR: PBT, MOLD COLOR: BLACK CONTACT: PHOSPHOR BRONZE, TIN PLATED SHIELD CASE: PHOSPHOR BRONZE, NICKEL PLATED
1	CABLE	1	22-26 X4C+DRAIN WIRE+AL./MYLAR+JACKET: OPTIONAL: BUT IF USED MUST ONLY CONNECT TO SHELL OF J1 PVC UL2464 & CSA II A/B, O.D=ø3.5±0.15MM COLOR: BLACK
NO.	ITEM	QTY	DESCRIPTION

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE 1				CABLE MOUSE / KEYBOARD	
		APPROVALS			
.XXX +- .005 .XX +- .015 ANGULAR +- .1° .X +- .030 DO NOT SCALE DRAWING		DRAWN		HO CHIEN www.hochien.com	
		J PIDKOWICZ DEC/20/05			
MATERIAL		CHECKED		PN# CA-B5042-0010	
		J PIDKOWICZ DEC/20/05			
FINISH		MFG		SIZE PRJ NO. DWG NO. REV	
		D OESTER DEC/20/05			
		ENGR		C 139-000104 A	
		J WATKINS DEC/20/05			
		ENGR		SCALE: NONE SHEET 1 OF 1	
		H CREVE DEC/20/05			

RoHS