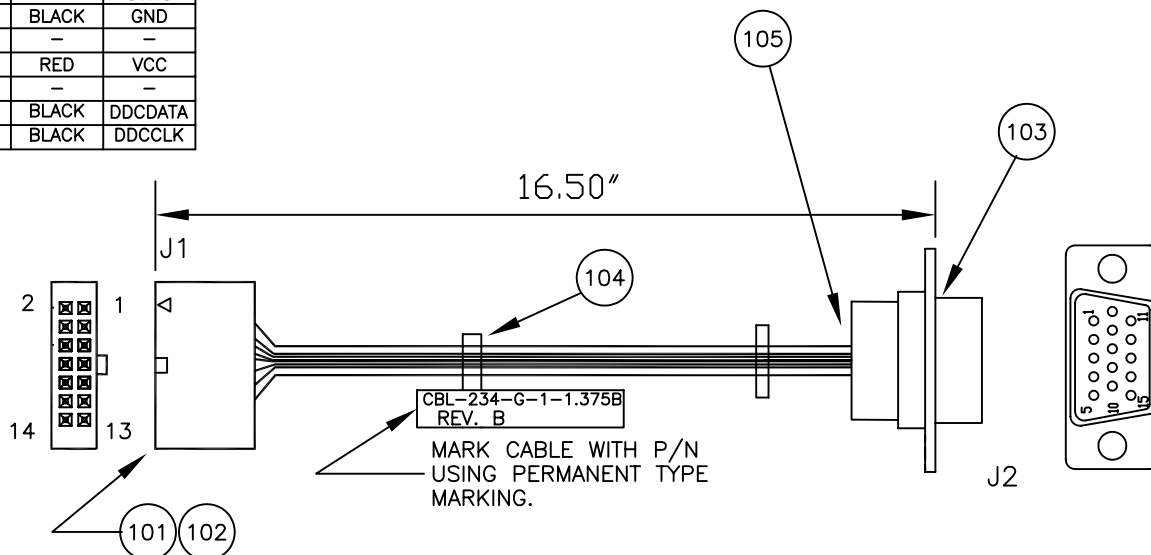


WIRE LIST			
J1	J2	COLOR	SIGNAL
1	1	RED	R
2	6	BLACK	GND
3	2	GREEN	G
4	7	BLACK	GND
5	3	BLUE	B
6	8	BLACK	GND
7	13	VIOLET	SYNC
8	5	BLACK	GND
9	14	YELLOW	SYNC
10	10	BLACK	GND
—	4	—	—
14	9	RED	VCC
—	11	—	—
11	12	BLACK	DDCDATA
13	15	BLACK	DDCCLK

***ALL ALTERNATES MUST BE ELECTRICAL and MECHANICAL EQUIVALENTS to SPECIFIED PARTS, and must be RoHS COMPLIANT.**

RoHS Compliance Notice: All Vendors providing quotations and/or materials to WinSystems, Inc., must supply a RoHS Directive "Certificate of Compliance", referencing the part number(s) of delivered items.

*NOTE: HEAT SHRINK AT SOLDER CONNECTIONS.



DET.	REF.	DESCRIPTION	MANUFACTURER	MPART NO.	WIN. NO.	-1	100	
100	EI	CBL 14P, 2mm TO 15 FEMALE D-SUB				1		
101		HOUSING 2.00MM, 14 POS	MOLEX	51110-1451	201-0014-001		1	RoHS
102		CRIMP TERMINAL 50394	MOLEX	50394-8051	201-0014-002		14	RoHS
103		15 POSITION HIGH DENSITY (VGA) SOCKET(FEMALE) D-SUB SOLDER	KELTRON	DNH-15SYCSSG			1	RoHS
104	*	WIRE TIE 4"	PANDUIT (MOUSER)	PLT1M-M			2	RoHS
105		SHRINKABLE TUBING 3:1 HIGH SHRINK RATIO POLYOLEFIN	ALPHA WIRE	FIT-321-1/8			8"	RoHS
W1	*	WIRE 26 AWG PVC BLACK	ALPHA	7053/2			80"	RoHS
W2	*	WIRE 26 AWG PVC RED	ALPHA	7053/3			16"	RoHS
W3	*	WIRE 26 AWG PVC YELLOW	ALPHA	7053/5			16"	RoHS
W4	*	WIRE 26 AWG PVC GREEN	ALPHA	7053/4			16"	RoHS
W5	*	WIRE 26 AWG PVC BLUE	ALPHA	7053/6			16"	RoHS
W6	*	WIRE 26 AWG PVC VIOLET	ALPHA	7053/10			16"	RoHS
	*							
	*							
*		ALT WIRE MAY BE USED MUST BE UL STYLE 1429.						

NOTE: CABLE ASSY MUST BE ELECTRICALLY TESTED.

THIS DRAWING IS CAD GENERATED. COORDINATE REVISIONS WITH DOCUMENTATION CONTROL

WinSystems, Inc. "THE STD BUS AUTHORITY"				SCALE 1 TO 1	TOL NOTED
				DRAWING NO. CBL-234-G-1-1.375B	*RoHS*
TITLE CBL-234-G-1-1.375B 14 POS., 2.0 MM TO 15 FEMALE D-SUB				SHEET NO. 1 OF 1	
DRAWN M.BROWNING	DATE 10.12.06	APPRV	DATE		
CHKD	DATE	REV: B	DATE		

FORMAT A