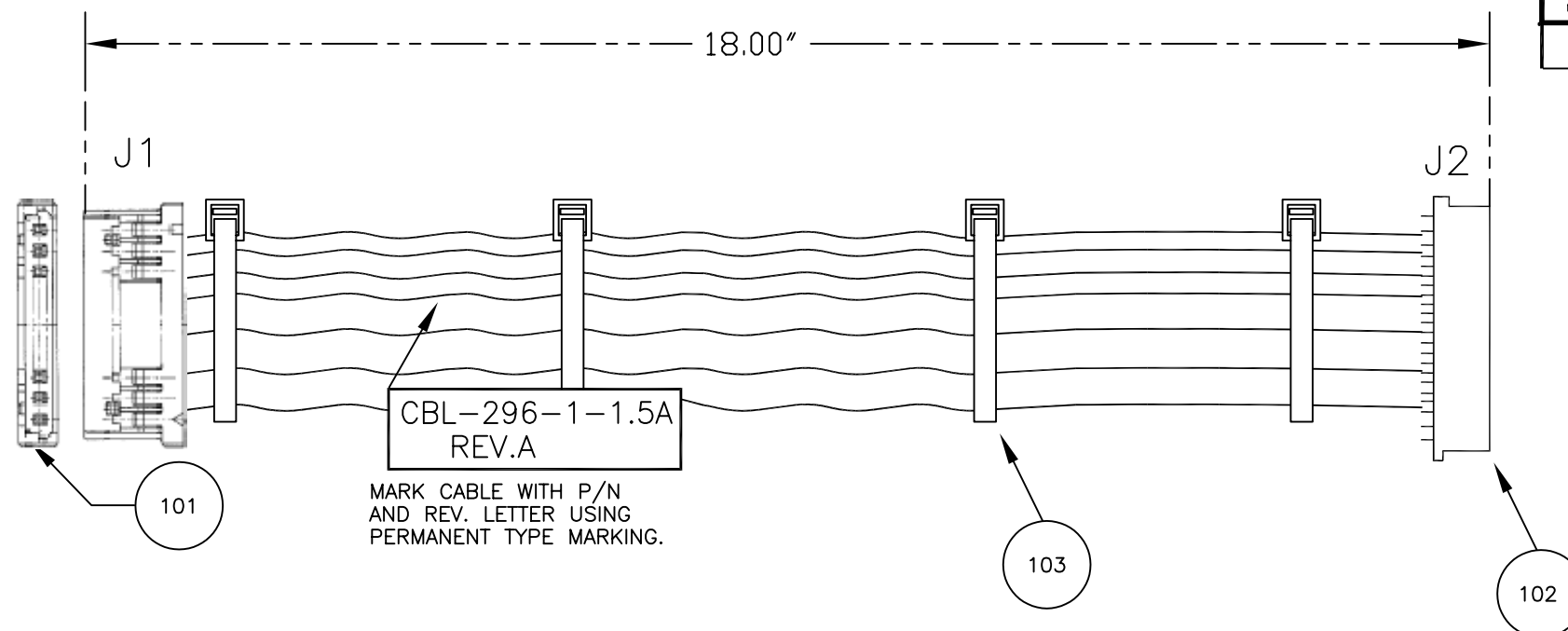


REVISIONS			
REV	DESCRIPTION	DATE	CHANGED BY
A	INITIATED DWG	01-31-06	M.BROWNING



NOTES:(1) CABLE ASSY MUST BE ELECTRICALLY TESTED.

J1=HIROSE DF14-20S-1.25C  
 J2=SE20S ADAPTABLE PLUG (JAPAN AVAIATION ELECTRONICS INDUSTRY LIMITED)

J1	J2	ASSEMBLY NOTES	COLOR
3	18		BLACK
4	17		RED
6	19		
7	15	TWISTED-PAIRS WIRING	WHITE
8	14		BROWN
9	12	TWISTED-PAIRS WIRING	WHITE
10	11		BROWN
12	9	TWISTED-PAIRS WIRING	WHITE
13	8		BROWN
14	6	TWISTED-PAIRS WIRING	WHITE
15	5		BROWN
16	3	TWISTED-PAIRS WIRING	BLACK
17	4		BLACK
19	1	TWISTED-PAIRS WIRING	RED
20	2		RED

DET.	REF.	DESCRIPTION	MANUFACTURER	MPART NO.	WIN. NO.	-1	100
100			QUADRANGLE		CBL-296-1-1.5A	1	
101	J1	DF14-20S-1.25C	HIROSE	DF14-20S-1.25C			
102	J2	SE20S	JAE IL	SE20S			1
103		CABLE TIE 4"	MOUSER	PLT1M-M (PAN)			4
W1		WIRE 28 AWG. BLACK	ALPHA				54.0'
W2		WIRE 28 AWG. BROWN	ALPHA				72.0'
W3		WIRE 28 AWG. RED	ALPHA				36.0'
W4		WIRE 28 AWG. WHITE	ALPHA				72.0'

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES. TOLERANCE FRACTIONS ANGLES +/- 1/2" DECIMALS: .XX ± .03 .XXX ± .010	DRAFT/DESIGN M.BROWNING	DATE 01-31-06	<b>WinSystems, Inc.</b> "THE STD BUS AUTHORITY" <b>CBL-296-1-1.5A</b> HARNESS, LVDS TRANSMITTER TO OPTREX LVDS PANELS	
	CHECKER	DATE		
MACHINE FINISH: ✓	APPROVAL	DATE	SIZE B	CAGE CODE 1AU87
	CUSTOMER APPROVAL	DATE	DWG NO. CBL-296-1-1.5A	REV A
			CAD ID: \STDCBL\CBL-296-1-1.5A	SHEET 1 OF 1