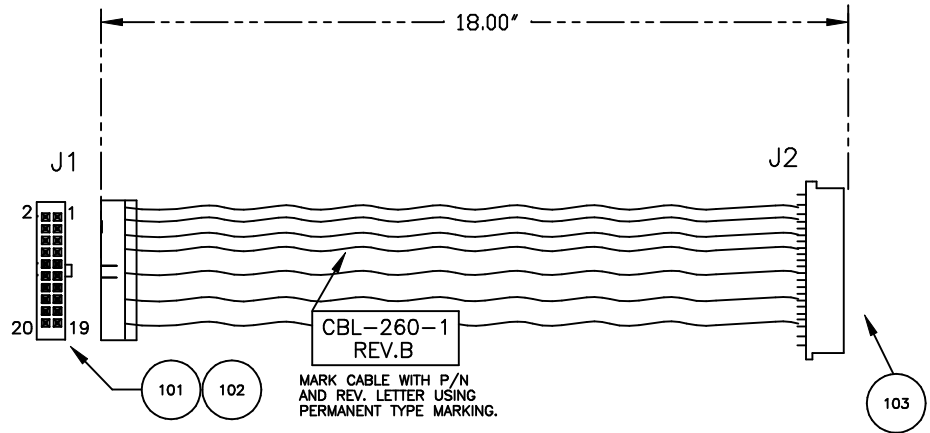


REVISIONS			
REV	DESCRIPTION	DATE	CHANGED BY
A	INITIATED DWG	08-04-03	M.BROWNING



J1=20 POS. PANDUIT IDC RIBBON CONN.
 J2=FI-SE20S ADAPTABLE PLUG (JAPAN AVIATION ELECTRONICS INDUSTRY LIMITED.)

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

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

DET.	REF.	DESCRIPTION	MANUFACTURER	MPART NO.	WIN. NO.	-1	100
100		HARNESS, KIT NEC-329 TO 20 POS IDC FOR NEC NL10276BC12-02 PANEL	QUADRANGLE		CBL-260-1	1	
101	J1	HOUSING 20 PIN	PANDUIT	050-020-450	270-0020-455		1
102	J1	POLARIZING KEY	PANDUIT	100-000-043	271-0000-000		1
103	J2	ADAPTABLE PLUG FI-SE20S	JAPAN AVIATION ELECTRONICS INDUSTRY LIMITED	FI-SE20S			1
104		CABLE TIE 4"	MOUSER	PLT1M-M (PAN)			4
105		WIRE 28 AWG. BLACK	ALPHA				108.0
106		WIRE 28 AWG. WHITE	ALPHA				108.0

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES.
 TOLERANCE
 FRACTIONS ANGLES +/- 1/2"
 DECIMALS: .XX ± .03 .XXX ± .010

MACHINE FINISH:
 ✓

DRAFT/DESIGN M.BROWNING	DATE 08-04-03
CHECKER	DATE
APPROVAL	DATE
CUSTOMER APPROVAL	DATE

WinSystems, Inc.
 "THE STD BUS AUTHORITY"

CBL-260-1
 HARNESS, KIT NEC-329 TO 20 POS IDC FOR NEC NL10276BC12-02 PANEL

SIZE B	CAGE CODE 1AU87	DWG NO. CBL-260-1.DWG	REV B
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CAD ID: \STDCBL\CBL2601.DWG SHEET 1 OF 1