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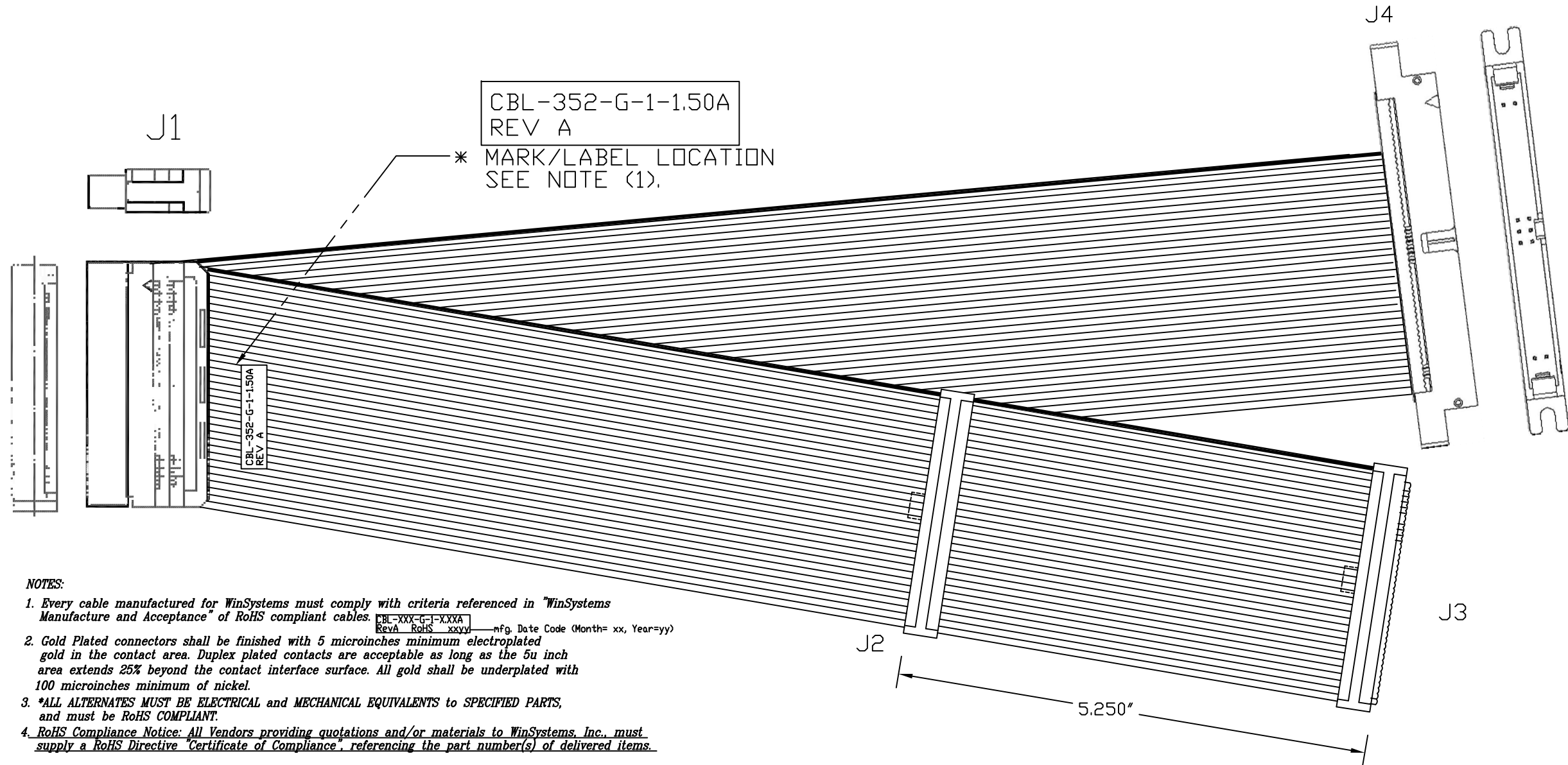
3

2

1

REVISIONS				
ZONE	REV	DESCRIPTION	DATE	CHANGED BY
	A	DRAFTED	02.04.09	M.BROWNING

18.00" LENGTH, ALL BRANCHES



NOTES:

- Every cable manufactured for WinSystems must comply with criteria referenced in "WinSystems Manufacture and Acceptance" of RoHS compliant cables. CBL-XXX-G-1-XXXA
RevA RoHS xxxxyy mfg. Date Code (Month= xx, Year=yy)
- Gold Plated connectors shall be finished with 5 microinches minimum electroplated gold in the contact area. Duplex plated contacts are acceptable as long as the 5u inch area extends 25% beyond the contact interface surface. All gold shall be underplated with 100 microinches minimum of nickel.
- *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.

(1) MARK/LABEL ASSEMBLY USING HIGH CONTRAST TEXT, WITH PART NUMBER AND REVISION LETTER, USE PERMANENT TYPE MARKING.

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

MACHINE FINISH



CUSTOMER APPROVAL	DATE
APPROVAL	DATE
CHECKER	DATE
DRAFT/DESIGN M.BROWNING	DATE 02.04.09

WinSystems, Inc.
"THE STD BUS AUTHORITY"

RoHS CBL-352-G-1-1.50A
DUAL IDE, DIGITAL I/O
HIROSE TO 50 POS. HDR.

SIZE C	CAGE CODE 1AUB7	DWG NO. CBL-352-G-1-1.50A_SH1	REV A
SCALE	CAD ID:	SHEET 1 OF 2	

5

4

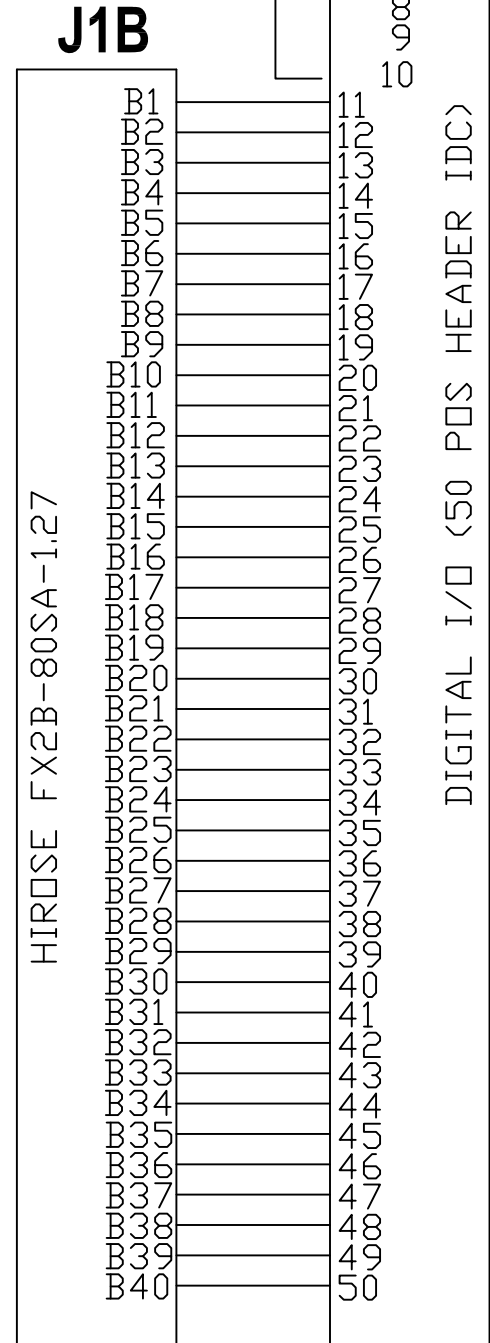
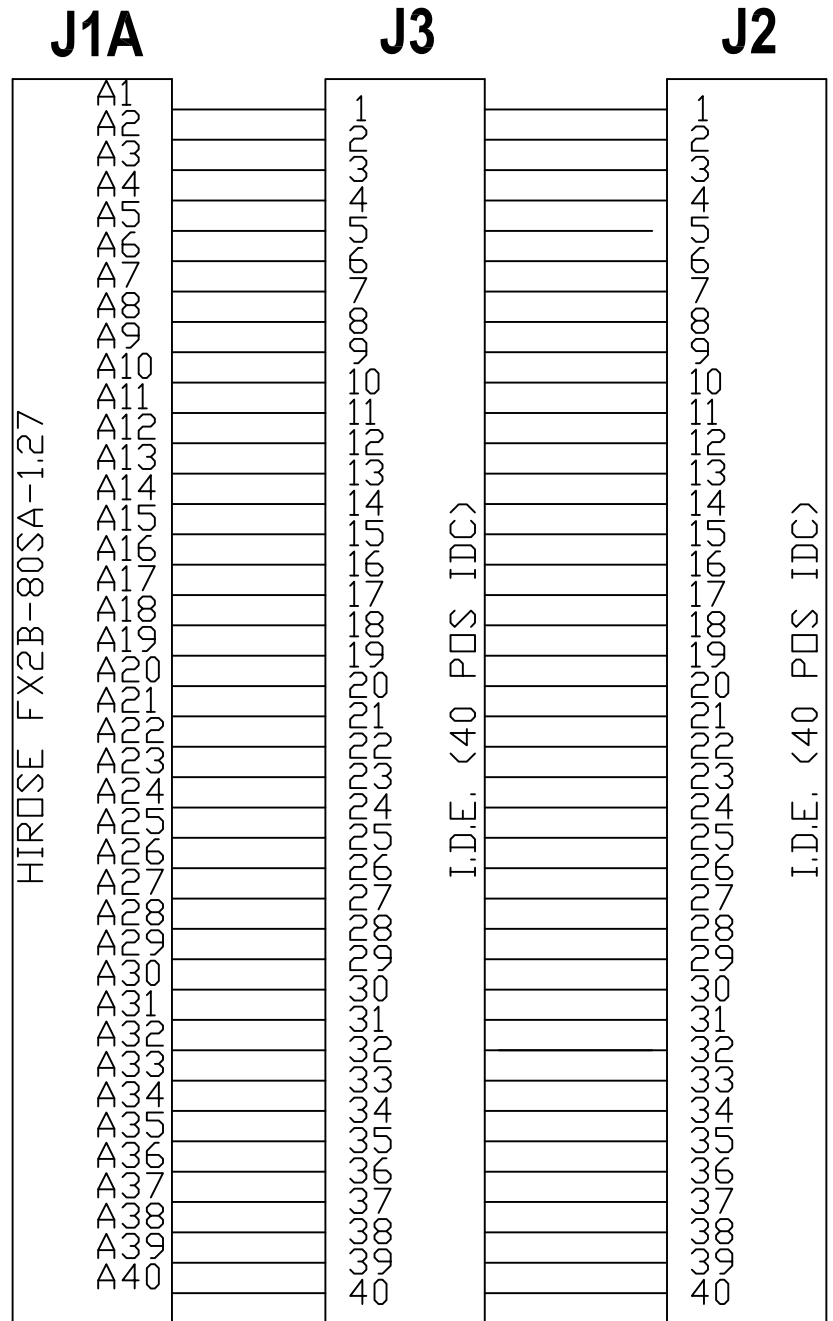
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REVISIONS				
ZONE	REV	DESCRIPTION	DATE	CHANGED BY
	A	DRAFTED	02.04.09	M.BROWNING

NO CONNECTS 1-10



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DET	REF	DESCRIPTION	MANUFACTURER	MPART NO.	WIN. NO.	-1	100	RoHS Compliance
100	EI					1		
J1A/B		HIROSE FX2BA-80SA-1.27R	HIROSE	FX2BA-80SA-1.27R			1	RoHS
J2,J3	**	40 POS IDC RIBBON CONNECTOR	ITW PANCON	050-040-455A			2	RoHS
J4		50 POS HEADER IDC RIBBON	3M	4650-6000			1	RoHS
101		40 POS RIBBON CABLE	ITW-PANCON	050F28V40-CR			38.00'	RoHS

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

CUSTOMER APPROVAL	DATE
APPROVAL	DATE
CHECKER	DATE
DRAFT/DESIGN M.BROWNING	DATE 02.04.2009

WinSystems, Inc.
 "THE STD BUS AUTHORITY"
 CBL-352-G-1-1.50A
 DUAL IDE, DIGITAL I/O
 HIROSE TO 50 POS. HDR.

SIZE C	CAGE CODE 1A087	DWG NO. CBL-352-G-1-1.50A	REV A
SCALE	CAD ID:	SHEET 2 of 2	