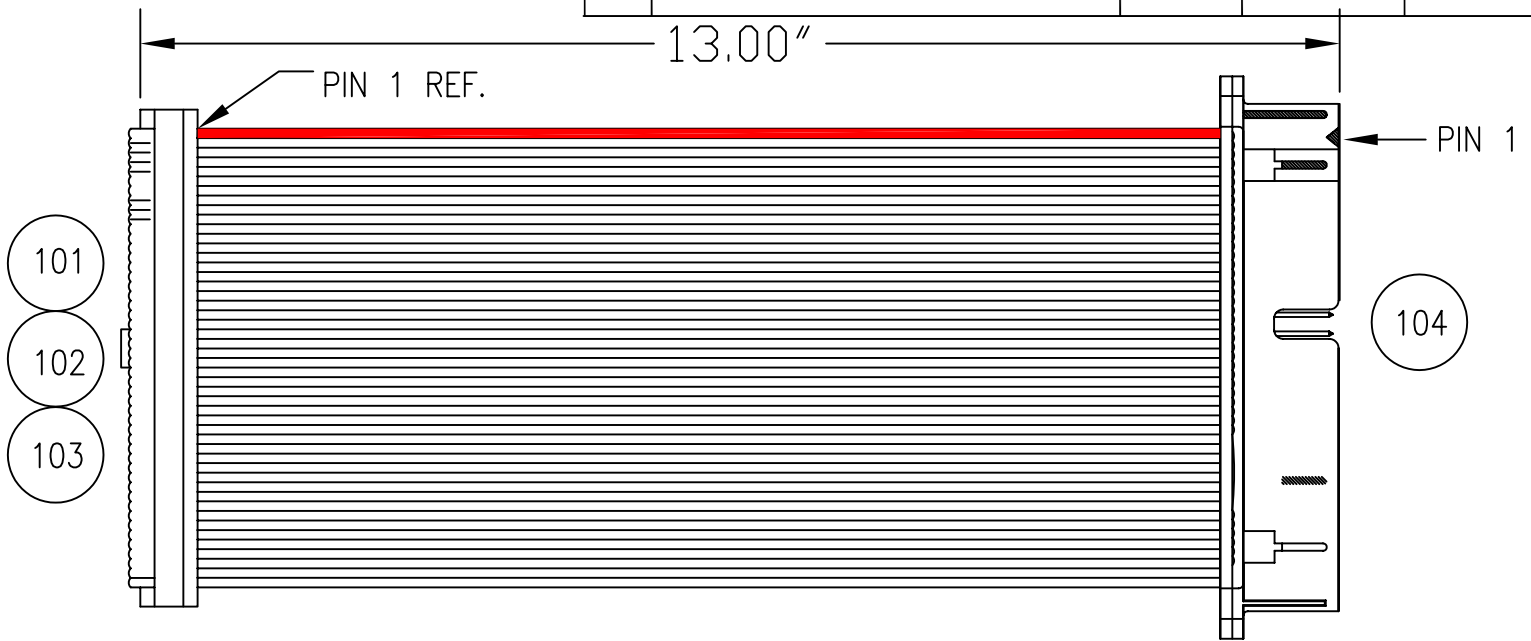


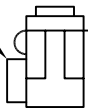
REV	DESCRIPTION	DATE:	ALT. BY	APROVED
A	SOLID CABLE VERSION OF CBL-G-1-1.08A	02.27.08	M.E.B.	



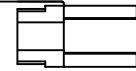
CBL-327-G-2-1.08A
REV: A

LABEL CABLE WITH PART NUMBER, REV LETTER. USE PERMANENT LABELING METHOD.

KEY ALL CONN.



W1



DET	REF	DESCRIPTION	MANUFACTURER	MPART NO.	WIN. NO.	-1	100	ROHS
100	EI	DATA I/O CABLE, ENC-EBC				1		
101	*	RIBBON CONN. 50 PIN	ITW-PANCON	050-050-455A	270-0050-455		1	ROHS
102	*	STRAIN RELIEF, 50 PIN	ITW-PANCON	050-000-050	271-0050-500		1	ROHS
103		KEY, POLARIZING	ITW-PANCON	100-000-043	271-0000-000		1	ROHS
104		.100 in. Wiremount Plug, .100" x .100" MOUNTING FLANGE, PANEL MOUNT	3M	4650-6000			1	ROHS
W1	**	28 AWG, RIBBON CABLE	ITW-PANCON	050F28V50-CR	269-0050-000		13"	ROHS
*		ALT IDC CONN MUST MEET MIL-C-83503 AND HAVE WINSYSTEMS APPROVAL						
**		ALT. WIRE MAY BE USED, MUST BE STYLE UL2651.						

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.

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

100

1. UNLESS OTHERWISE SPECIFIED
ALL DIMENSIONS ARE IN INCHES
NOTES: CABLE ASSY MUST BE
ELECTRICALLY TESTED.

WinSystems, Inc.

"THE STD BUS AUTHORITY"

TITLE: CBL-327-G-2-1.08A
DIGITAL I/O CABLE, ENC-EBC **RoHS**

APP. BY:	DATE:	TOL: ± .25	SCALE: NONE	SIZE: A	REV: A	SHT. 1 OF 1
DRAWN BY: M. BROWNING DATE: 03.21.07						