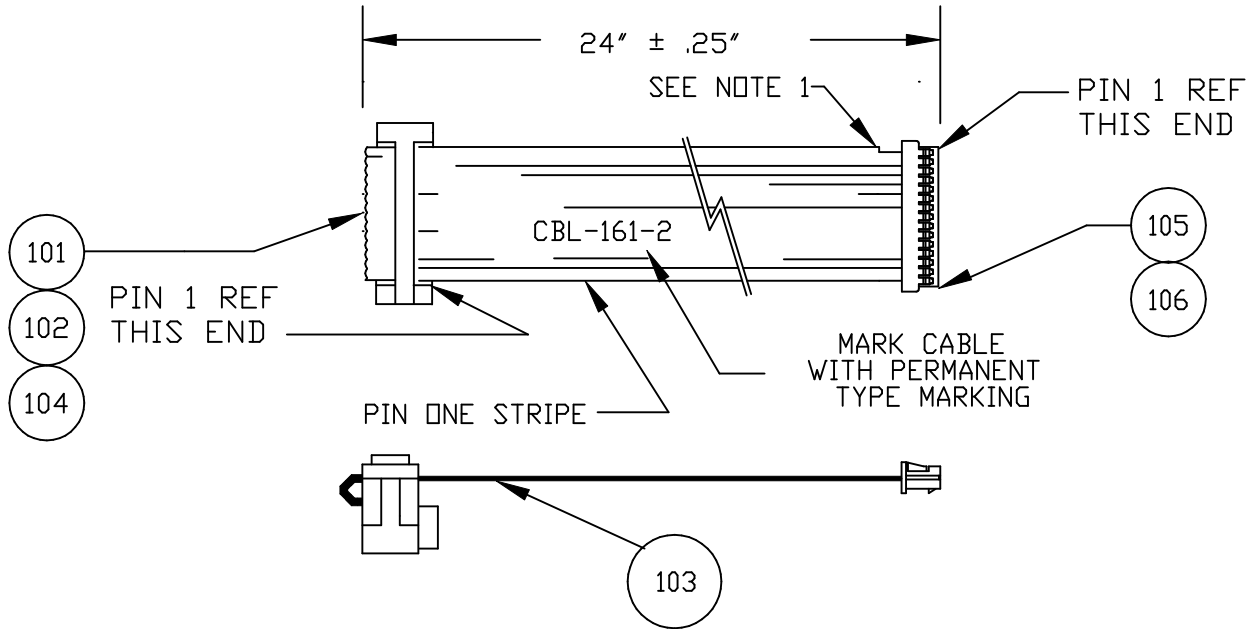


WIRE LIST

101	105
1	15
2	14
3	13
4	12
5	11
6	10
7	9
8	8
9	7
10	6
11	5
12	4
13	3
14	2
15	1
16	N/C

REV.	DESCRIPTION	DATE:	ALT. BY	APPROVED
A	REDRAWN FOR CLARITY ECD 94-19	4/28/94	R.C.	



DET.	REF.	DESCRIPTION	MANUFACTURER	MPART NO.	WIN. NO.	-1	100
100	E1	CABLE ADAPTER, FLAT PANEL			CBL-161-2	1	
101	*	RIBBON CONN. 16 PIN	PANDUIT	050-016-455	270-0016-455		1
102	*	STRAIN RELIEF, 16 PIN	PANDUIT	050-000-0016	271-0016-500		1
103	**	28 AWG, RIBBON CABLE	PANDUIT	050F28V16-C	269-0016-000		26"
104	*	KEY, POLARIZING	PANDUIT	100-000-043	271-000-000		1
105		RECEPTACLE HOUSING 51021	MOLEX	51021-1500	201-0015-200		1
106		TERMINAL	MOLEX	50158-8100	201-0015-201		15
*	ALT. IDC CONN. MAY BE USED, MUST MEET MIS-C-83503 AND HAVE WINSYSTEMS APPROVAL.						
**	ALT. WIRE MAY BE USED, MUST BE STYLE UL2651.						

NOTES:

- DEAD END FLOAT WIRE NUMBER 16, WITHIN .20 IN. OF DET. 105. METHOD OF DEAD END FLOAT OPTIONAL.
- CABLE ASSY MUST BE ELECTRICAL TESTED, FULL SCALE

PART NO.	CBL-130-2			
TOLERANCE UNLESS NOTED	(0.0)	(0.00)	(0.000)	ANG.
	±	±	±	±

WinSystems, Inc.

"THE STD BUS AUTHORITY"

TITLE: CBL-161-2 (CABLE ADAPTER, FLAT PANEL)			
DRAWN BY: R.A. KAHN		DATE: 7/01/92	
APP. BY: R. COMPTON		DATE: 7/01/92	
CAD ID: CBL1612.DWG	SCALE: NONE	TOL: ± .20	
FSCM. NO: 1AU87	DRW. NO: CBL-161-2	REV: A	SHT. 1 OF 1