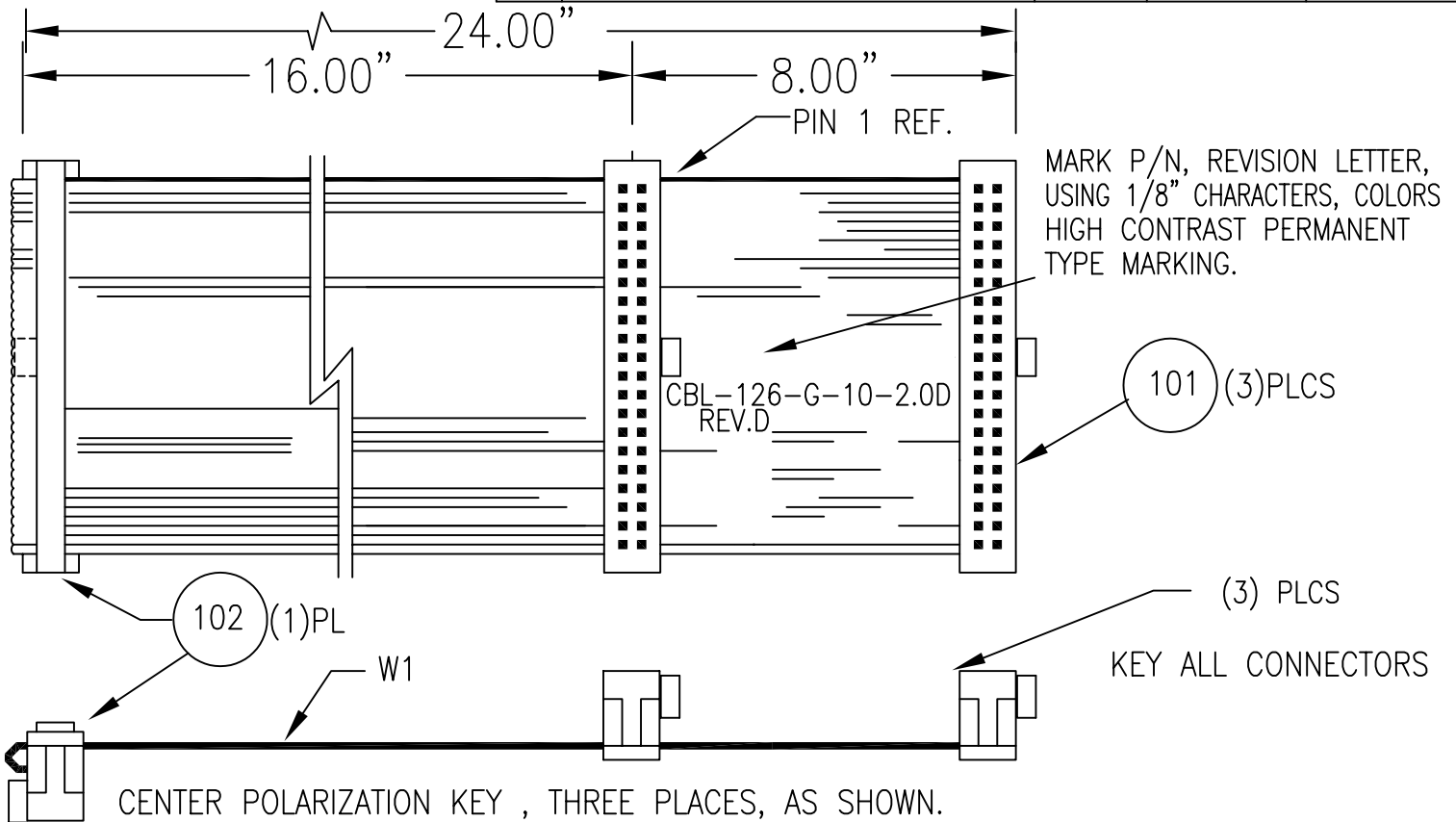


REV.	DESCRIPTION	DATE:	ALT. BY	APROVED
A	INITIATED DWG.	05-29-03	M.BROWNING	
B	ECD 04-91 CABLE PIN 1 LOCATION.	12-14-04	M.BROWNING	
C	ROHS COMPLIANCE	10.12.06	M.BROWNING	
D	CORRECT 101,102 40POS ATA IDC SOCKET	4.16.07	M.BROWNING	



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

DET.	REF.	DESCRIPTION	MANUFACTURER	MPART NO.	WIN. NO.	-1	100	ROHS
100	EI	DUAL I.D.E. U.D.M.A. 66 HIGH DATA RATE				1		
101	*	INSULATION DISPLACEMENT SOCKET ULTRA ADA/UDMA66/100	CIRCUIT ASSEMBLY	CA-40ATAS-C			3	ROHS
102	*	STRAIN RELIEF, SR40ATAS	CIRCUIT ASSEMBLY	SR40ATAS			3	ROHS
W1	**	RIBBON CABLE, FLAT .025" TPO SOLID MICROZIP	HITACHI CABLE MANCHESTER	23203-80			25"	ROHS
		RIBBON CONN. 80 POSITION U.D.M.A.66 HIGH DATA RATE	AWM E101344 2678 VW-1 150V 105° SPACE SHUTTLE 30AWG CSA LL80671 AWM IA FT1					

**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.**

NOTE: CABLE ASSY MUST BE ELECTRICALLY TESTED.

*WinSystems, Inc.*

"THE STD BUS AUTHORITY"

TITLE: *CBL-126-G-10-2.0D DUAL I.D.E. U.D.M.A.66 HIGH DATA RATE \*RoHS\**

DRW. BY: M.BROWNING DATE: 10.12.06 APP. BY: DATE:

ACAD ID:	SCALE: NOTED	TOL:
FSCM. NO:	DRW. NO:	REV: D
		SHT. 1 OF 1

FULL SCALE

PART NO.	TOLERANCE UNLESS NOTED	(0.0)	(0.00)	(0.000)	ANG.
100	±	±	±	±	