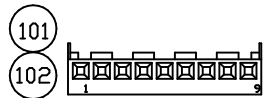
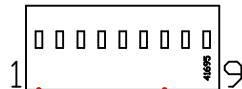


REVISIONS				
ZONE	REV	DESCRIPTION	DATE	CHANGED BY
	A	INITIATED	04/03/00	M.E.B.

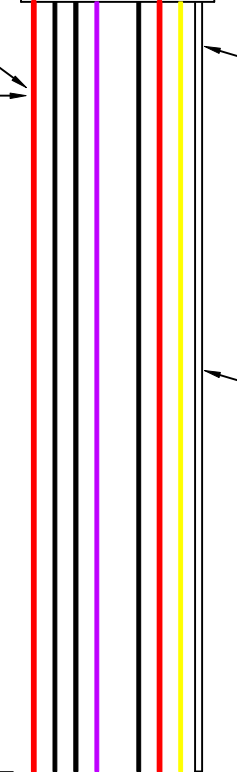


P1



LABEL CABLE ASSY. LOCATED HERE, WITH PRINTED LABEL, PERMANENT INK, INCLUDE REVISION LETTER AS SHOWN.

CBL-236-2  
REV.A



P1	DET	WIRE
1,7	W1	18 AWG. RED
2,3,6	W2	18 AWG. BLACK
4	W3	18 AWG. VIOLET
8	W4	18 AWG. YELLOW
9	W5	18 AWG. WHITE

	DET.	REF.	DESCRIPTION	MANUFACTURER	MPART NO.	WIN. NO.	-1	100
	100	EI	DC HARNESS , EBC-TX CPU, UNTERMINATED			CBL-236-2	1	
P1	101	*	CRIMP TERMINAL HOUSING 41695	MOLEX	09-50-8093	201-0009-001		1
	102	*	CRIMP TERMINALS 6838	MOLEX	08-58-0189	201-0009-002		9
	103		TIE WRAP 4'	MOUSER	4810102	500-0050-000		2
	W1	**	WIRE, 18 AWG. RED	ALPHA	7057/19-3			36"
	W2	**	WIRE, 18 AWG. BLACK	ALPHA	7057/19-2			54"
	W3	**	WIRE, 18 AWG. VIOLET	ALPHA	7057/19-10			18"
	W4	**	WIRE, 18 AWG. YELLOW	ALPHA	7057/19-5			18"
	W5	**	WIRE, 18 AWG. WHITE	ALPHA	7057/19-1			18"
	*		NO ALTERNATES ALLOWED.					
	**		ALT. WIRE MAY BE USED. STYLE UL1429 / MIL-W-16878D TYPE B					

NOTES:

- (1) POPULATE ALL CONNECTOR PIN POSITIONS WITH CRIMP TERMINALS.
- (2) UNLESS OTHERWISE NOTED, ALL DIMENSIONS TOLERANCES ±.250"
- (3) CABLE MUST BE ELECTRICALLY TESTED.

18.00" LENGTH —  
UNTERM.

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES. TOLERANCE FRACTIONS: ANGLES +/- 1/2" DECIMALS: .XX ± .03 .XXX ± .010  MACHINE FINISH 	CUSTOMER APPROVAL	DATE	<b>WinSystems, Inc.</b> "THE STD BUS AUTHORITY" CBL-236-2 DC HARNESS, EBC-TX CPU			
	APPROVAL	DATE				
	CHECKER	DATE	SIZE	CAGE CODE	DWG NO.	REV
	DRAFT/DESIGN M. BROWNING	DATE 04/03/00	C	1AUB7	CBL2362.DWG	A
		SCALE	CAD ID: DWG/STDCBL/CBL2362.DWG	SHEET 1 OF 1		