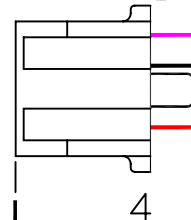
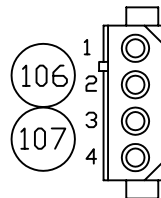


5.25" LENGTH
(+/- .125")

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

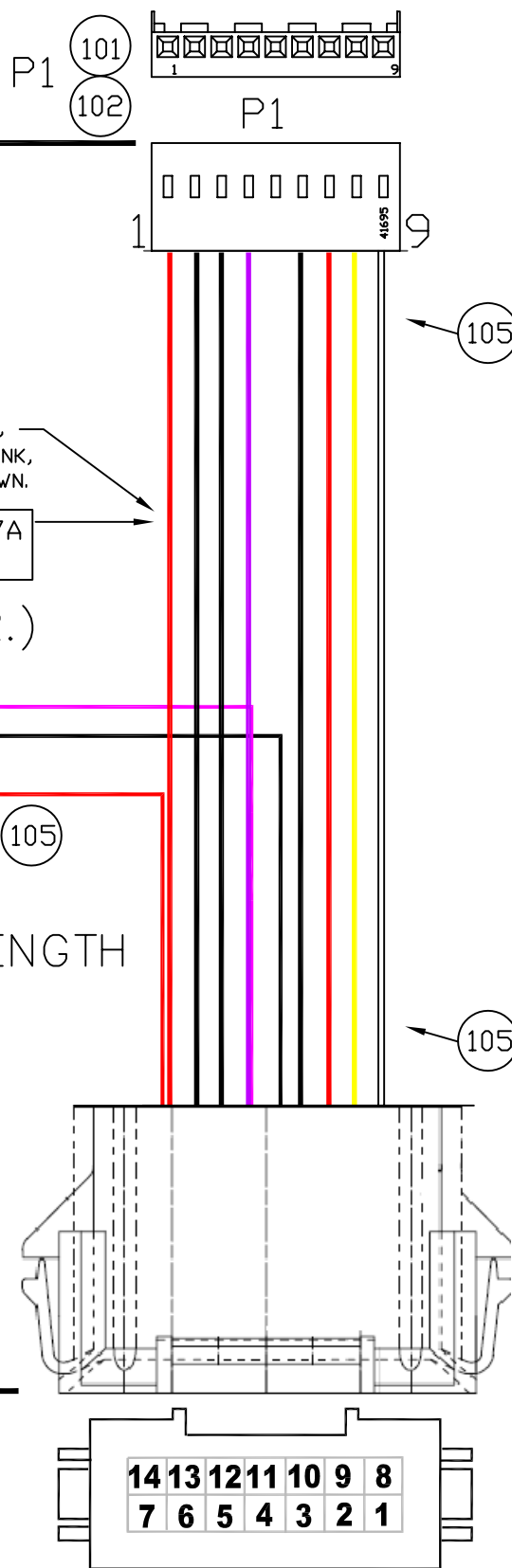
CBL-341-G-1-0.437A
REV.A

P3 (HD/AUX. PWR.)



6.00" LENGTH

0.00"



* NOTE: TWO OR MORE CONDUCTORS CRIMPED INTO ONE TERMINAL: P2 @ PINS 1,2.

P1	P2	P3	WIRE COLOR	SIGNAL
1	1	--	16G RED	+5V
7	2	--	16G RED	+5V
--	3	4	18G RED	+5V
--	4	--	---	+3.3V
4	5	*1	18G VIOLET	+12V
9	6	--	18G WHITE	PGOOD/RST
--	7	--	---	+5V SUS
2	8	--	16G BLACK	GND
3	9	--	16G BLACK	GND
6	10	--	16G BLACK	GND
--	11	*2,3	18G BLACK	GND
8	12	--	18G YELLOW	-12V
--	13	--	---	/PWR btn
--	14	--	---	/PS on

NOTES:
(1) UNLESS OTHERWISE NOTED,
ALL DIMENSIONS TOLERANCES ±.125"
(2) CABLE MUST BE ELECTRICALLY TESTED.

DET.	REF.	DESCRIPTION	MANUFACTURER	MPART NO.	ROHS	-1	100
100	EI	HARNESS, DC, EPIC TYPE				1	
P1	101	* CRIMP TERMINAL HOUSING 41695	MOLEX	09-50-8093	ROHS		1
	102	* CRIMP TERMINALS 6438 GOLD PLATING ONLY	MOLEX	08-58-0189	ROHS		9
P2	103	* 4.20mm (.165") Pitch Mini-Fit BMI Plug Housing	MOLEX	15-06-0145	ROHS		1
	104	* Mini-Fit, HCS Crimp Terminal, 16 AWG	MOLEX	44478-3112	ROHS		14
	105	TIE WRAP 4"	PANDUIT	PLT1M-M	ROHS		3
P3	106	* TERM. HOUSING 8981-4P	MOLEX	15-24-4048	ROHS		1
	107	* TRIFURCON TERMINALS 6838	MOLEX	02-08-1202	ROHS		4
W1	**	WIRE, 16 AWG. BLACK	ALPHA WIRE	7058/19-2	ROHS		
W2	**	WIRE, 16 AWG. RED	ALPHA WIRE	7058/19-3	ROHS		
W3	**	WIRE, 18 AWG. BLACK	ALPHA WIRE	7057/19-2	ROHS		
W4	**	WIRE, 18 AWG. RED	ALPHA WIRE	7057/19-3	ROHS		
W5	**	WIRE, 18 AWG. YELLOW	ALPHA WIRE	7057/19-5	ROHS		
W6	**	WIRE, 18 AWG. VIOLET	ALPHA WIRE	7057/19-10	ROHS		
W7	**	WIRE, 18 AWG. WHITE	ALPHA WIRE	7057/19-1	ROHS		
*		NO ALTERNATES ALLOWED UNLESS SPECIFIED.					
**		ALT. WIRE MAY BE USED. STYLE UL1429 / MIL-W-16878D TYPE B					

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.**

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

02.27.08

WinSystems, Inc.

"THE STD BUS AUTHORITY"

CBL-341-G-1-0.437A

INT. DC HARNESS, "ENC-EBC-855", ROHS

SIZE C CAGE CODE 1AUB7 DWG NO. CBL-341-G-1-0.437A REV A

SCALE CAD ID: \DWG\STDCBL\CBL265LDWG SHEET 1 OF 1