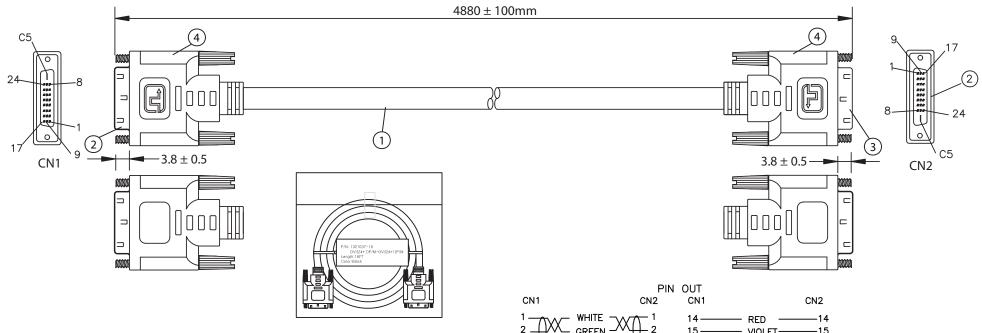
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REVISION							
REV.	DESCRIPTION	DATE	APPROVED				
В	Updated Notes and Graphics	10-21-14	LY				



NOTES:

1. CABLE: UL20276

 $(28AWG*1PR+EAM)*7+28AWG*1PR+28AWG*3C+AEB(AL)\ 65\%$

OUTER JACKET: BLACK, OD: 8.5 ± 0.2 mm

2. CONNECTOR: DVI 24+1 MALE

INSULATOR: BLACK

PIN G/F

GOLD PLATED SHELL

THUMB SCREW: 2.8*32 4-40UNC

3. CONNECTOR: DVI 24+1 MALE

INSULATOR: BLACK

PIN G/F

GOLD PLATED SHELL

THUMB SCREW: 2.8*32 4-40UNC

4. PVC MOLDED: COLOR V398 30P BLACK

- 5. ELECTRICAL TEST:
 - <1>.100% OPEN SHORT & MISS WIRE TEST
 - <2>.INSULATION RESISTANCE: AC300V DC400V 10M ohm MIN.
 - <3>.CONDUCTOR RESISTANCE: 4 ohm MAX.
- 6. PACKING: 1PC/POLYBAG

CN1	CN2	CN1	CN2	
CIVI	CINZ	CIVI	CNZ	
1 — WHITE	¬√√ <u>↑</u> 1	14	RED ———14	
2 GREEN	_M[]_ 2	15	VIOLET15	
3 CV DRAIN		16	WHITE ————16	
DRAIN	<u></u>	17	PINK ¬_\/ 17	
5 WHITE BLUE	_XX\/_5		DRANGE_XX+++ 18	
6 N/ YELLOW	6	130	DRAIN 19	
7 -XX ORANGE	<u></u> XX_ ₇		DRAIN — 20	
9 WHITE	√ <u>√</u> 9	LJXX -	GRAY _XXV_21	
10_{}XX RED	<i>-</i> ∕√{}_10	23	HT-BLUE	
11 DRAIN		24_ _XXv	10LET _XX_{}_ 24	
12 DRAIN WHITE	¬^/12	22 -V [PRAIN ———— 22	
13_UX_ BROWN	XX () : [BRAID&SHELL	CONTROLLER
BROWN	V -13		DRAIN	CONTROLLED

Dim range (mm)	Tolerance +/- (mm)	Davit Marrala an	tek Electron WCI DIVISIO 321037-16	ics Corp. N
0-1	0.15	Description: DVI (24+1)P/M - DVI (24+1)P/M		
1-6	0.20			
6-18	0.30		LINUT	DEV D
18-50	0.50		UNIT: mm	REV. B
50-120	0.70	Drawn / Date	Checked / Date	Approved / Date
120-250	0.90	B. Grubb	01-25-07	JJH / 01-25-07
250-500	1.20	01-25-07	01-25-07	33117 01 23 07

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