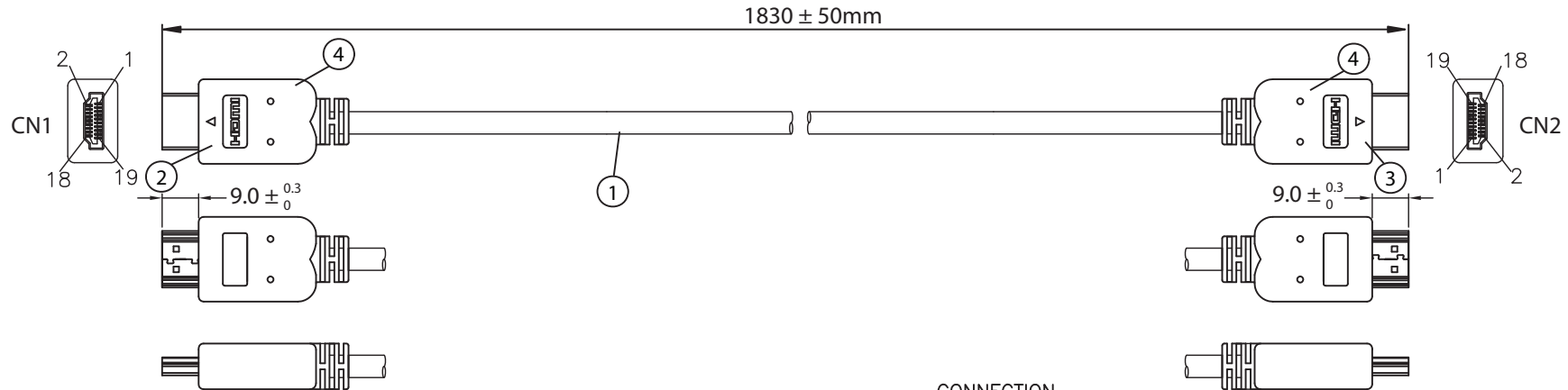


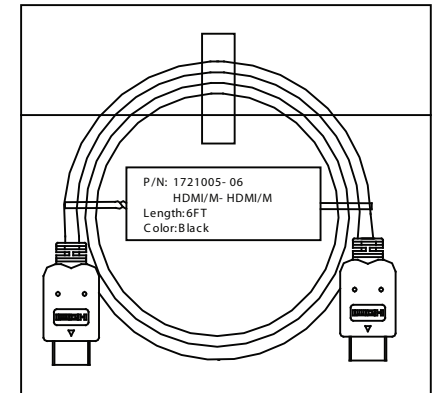
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REVISION			
REV.	DESCRIPTION	DATE	APPROVED
A	Changed HDMI/M Mold Design / Changed Cable Spec /	03-12-07	DP
	Changed From Crimp Terminal to Solder Terminal		
B	Updated Graphics, Notes, and Pin out	02-07-14	LY



CONNECTION

CN1	CN2	CN1	CN2
1 — WHITE	13 — VIOLET	13 — VIOLET	13
3 — BROWN	3 — BROWN	14 — WHITE	14
2 — DRAIN	2 — DRAIN	15 — YELLOW	15
4 — WHITE	4 — WHITE	16 — ORANGE	16
6 — RED	6 — RED	17 — GRAY	17
5 — DRAIN	5 — DRAIN	18 — BLACK	18
7 — WHITE	7 — WHITE	19 — RED	19
9 — GREEN	9 — GREEN	SHELL — DRAIN & BRAID	SHELL
8 — DRAIN	8 — DRAIN		
10 — WHITE	10 — WHITE		
12 — BLUE	12 — BLUE		
11 — DRAIN	11 — DRAIN		



NOTES:

- CABLE: UL20276
(28AWG*1PR+EAM)*4+28AWG*1PR+28AWG*5C+AEB (AL) 65%
OUTER JACKET: BLACK, OD: 7.0 ± 0.2mm
- CONNECTOR: HDMI A 19P MALE
INSULATOR: BLACK PBT
PIN G/F
NICKEL PLATED SHELL
- CONNECTOR: HDMI A 19P MALE
INSULATOR: BLACK PBT
PIN G/F
NICKEL PLATED SHELL
- PVC MOLDED: 45P BLACK
- ELECTRICAL TEST:
<1>.100% OPEN SHORT & MISS WIRE TEST
<2>.INSULATION RESISTANCE: AC 300V DC400V 10M ohm MIN.
<3>.CONDUCTOR RESISTANCE: 3 ohm MAX.
- 1PC/POLYBAG

CONTROLLED

Dim range (mm)	Tolerance +/- (mm)	Qualtek Electronics Corp. WCI DIVISION		
		Part Number:	1721005-06	RoHS Compliant
0-1	0.15	Description: HDMI/M - HDMI/M		
1-6	0.20			
6-18	0.30		UNIT: mm	REV. B
18-50	0.50		Checked / Date	Approved / Date
50-120	0.70	Drawn / Date		
120-250	0.90	B.Grubb 01-25-07	01-25-07	JJH / 01-25-07
250-500	1.20			