



Diagram 10 shows a side view of the cable assembly. The cable jacket is labeled "SINK". A callout line points to the label with the number 10 in a circle.

Diagram illustrating the cross-section of a cable with the following layers and components:

- (28AWG×1P+Drain+Al+Mylar)/5C
Conductor:Bare Copper 1/0.32mm
Insulation:FM-PE+Skin
- 28AWG/(1P+2C)
Conductor:Bare Copper 1/0.32mm
Insulation:HD-PE
- Al.Mylar
- Braid:AL-Mg 16/10/0.12mm
- Jacket: Matf PVC; Color:BLACK
Ø6.5mm

3		Red	3	TMDS data2-
1		White	1	TMDS data2+
2		Drain	2	TMDS data2 Shield
6		Green	6	TMDS data1-
4		White	4	TMDS data1+
5		Drain	5	TMDS data1 Shield
9		Blue	9	TMDS data0-
7		White	7	TMDS data0+
8		Drain	8	TMDS data0 Shield
12		Brown	12	TMDS Clock-
10		White	10	TMDS Clock+
11		Drain	11	TMDS Clock Shield
19		Black	19	HPD/ HEAC-
14		White	14	Utility/ HEAC+
17		Drain	17	DDC/CEC/HEAC GND
13		White	13	CEC
15		Yellow	15	SCL
16		Orange	16	SDA
18		Red	18	+5V Power
SHELL		Braid	SHELL	

Mould number:	Customer: M018UA	Customer P/N:	HA-HHL14-15	Article No./ HL-GC-001			
	Designed by: Pillar	Checked by:	Approved by	File number: D-0773	Date: 17/07/26	Scale: none	Unit: mm
	 HAILINK™ Electronics Limited			Name: HDMI Cable,28AWG,with Ethernet,with RedMere			
Packing file:	This drawing contains information that is proprietary to Hailink Electronics Limited incorporated and should not be used without written permission			P/N: HC.HH112728-0773		Edition: 1.0	Sheet: 1/1 A3