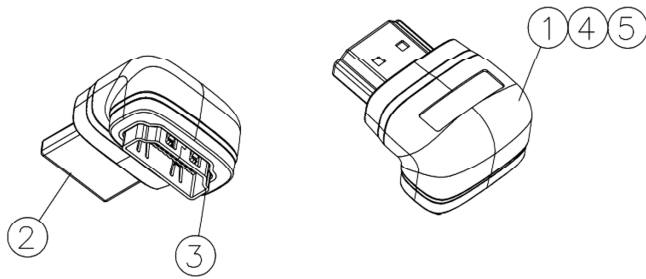
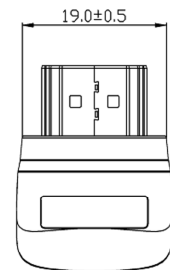
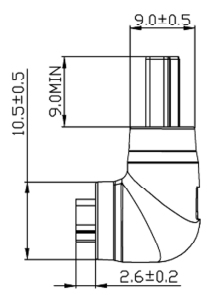
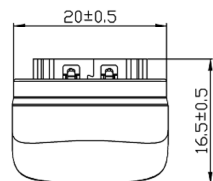
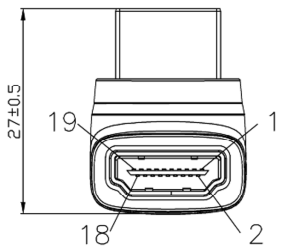
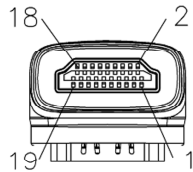


RoHS Compliant

RevNo	Revision note	Date	Signature	Checked
1.0	Product to release	14/05/15	TONY	



PIN ASSIGNMENT

HDMI 19M	HDMI 19F
3	3
1	1
2	2
6	6
4	4
5	5
9	9
7	7
8	8
12	12
10	10
11	11
17	17
13	13
15	15
14	14
18	18
19	19
SHELL	SHELL

Meets or exceeds HDMI 1.4B and HDMI 2.0 testing specifications

- ELECTRICAL CHARACTER:**
- 100% OPEN&SHORT TESTING
 - WITHSTANDING VOLTAGE:DC 300V 0.01SEC
 - INSULATION RESISTANCE:10M Ohm(Min)
 - CONDUCTIVE RESISTANCE:2 Ohm (Max)

5	OVERMOLD	PVC 45Pa Black		
4	INTERMOLD	PE Low Density		
3	CONN	HDMI A Female,PIN G/F,Insulation/Black,Shell/Gold Plated		
2	CONN	HDMI A Male,PIN G/F,Insulation/Black,Shell/Gold Plated		
1	PCB	HDMI A/F TO HDMI A/M 270° PCBA		
NO.	PART NAME	SPEC DESCRIPTION	PART P/N	REMARK

Mould number:	Customer:M018UA	Customer P/N:HA-HH-FM270	Article No./ HL-GC-001	
Designed by:	Checked by:	Approved by - date:	File name:	Date:
TONY				14/05/15
My Cable Mart, LLC			Name: HDMI A/F TO HDMI A/M 270° ADAPTER	
Packing file:			Number: HAD.0211-063	Edition: 1.0
This drawing contains information that is proprietary to Hallink Electronics Limited incorporated and should not be used without written permission			Sheet: 1/2	