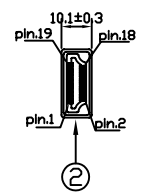
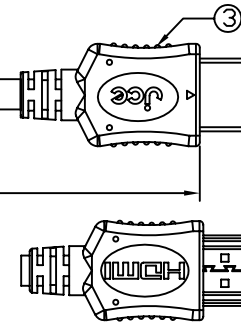
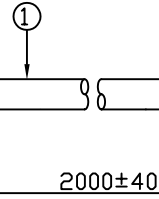
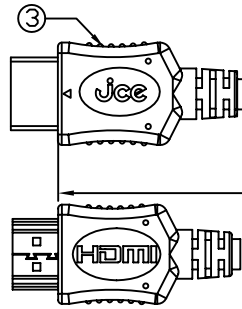
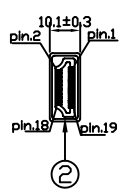


(CN.1)



(A). WIRE PIN ASSIGNMENT AND WIRE DESCRIPTION.

CN.1	PAIR#	CN.2	COLOUR
1	PAIR1	1	RED
3		3	ORANGE
2	PAIR2	2	DRAIN
4		4	GREEN
6	PAIR3	6	BLACK
5		5	DRAIN
7	PAIR4	7	BLUE
9		9	WHITE
8	PAIR5	8	DRAIN
10		10	BROWN
12	PAIR6	12	YELLOW
11		11	DRAIN
13	SIGNAL	13	RED
14	SIGNAL	14	BLUE
15	SIGNAL	15	PURPLE
16	SIGNAL	16	GREEN
17	PAIR7	17	ORANGE
18		18	YELLOW
19	SIGNAL	19	WHITE
SHELL		SHELL	BRAID

(B). ELECTRICAL TESTING :

- a. OPEN/SHORT: 100% TESTING ON LINE-PROCESS.
- b. INSULATION RESISTANCE : 10MΩ (MIN.), 300V/DC.
- c. CONTACT RESISTANCE : 2Ω (MAX.).

Q'TY	U/M	MATERIALS LIST & SPEC. DESCRIPTION	ITEM
3	KG	Molded 50P P.V.C Color:Black	3
2	PCS	HDMI CONNECTOR(19PIN 2ROW) black (NI PLATED)	2
2020	mm	UL20276 30AWG(1/0.254)*(4P+1P+5C) Braid:85% Jacket color:BLACK OD:5.0mm	1

# RoHS Compliant

<b>X MULTIPLE</b>		THE INFORMATION AGE	
<small>XMULTIPLE ASIA 4F, No. 347, Yang Guang St., Neihu Chiu, Taipei, Taiwan 11475</small>		<small>XMULTIPLE USA 1420 Los Angeles Ave., Suite G, Simi Valley, CA 93065</small>	
THIS DRAWING IS A CONTROLLED DOCUMENT.		G/NO:	
TITLE: HDMI CABLE		DWG NO:	
PART NO: XHDMI-C2-021-J		XHDMI-C2-021-J	
DRAWN: RUNES		CHKD: JEFF	
DATE: Dec.11,06		REV: 01	
UNIT: mm[inch]		SHEET: 1 of 1	