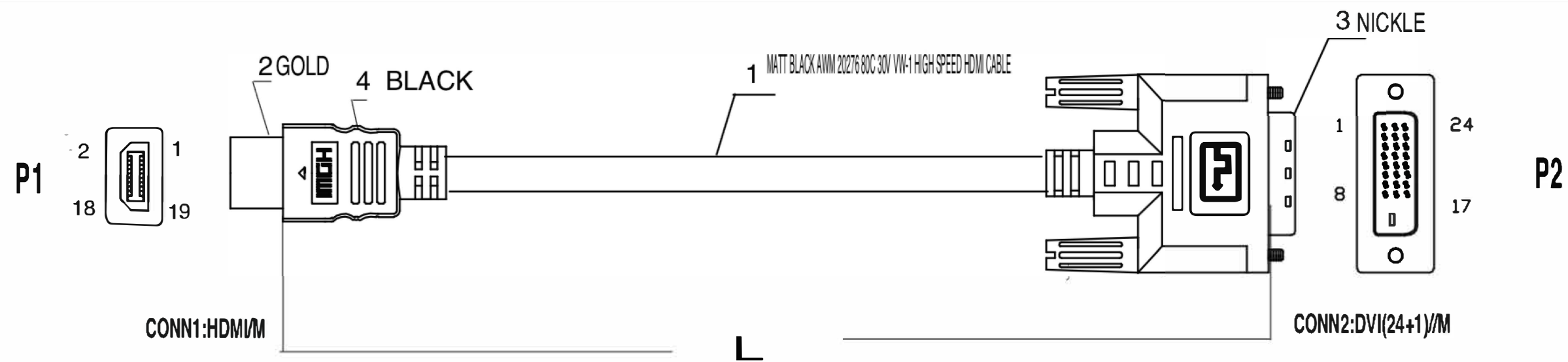
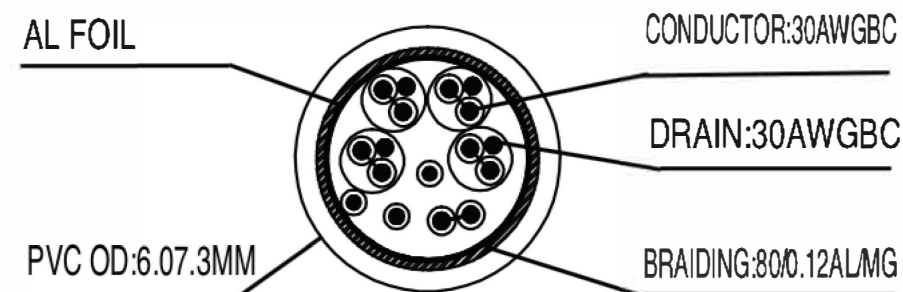
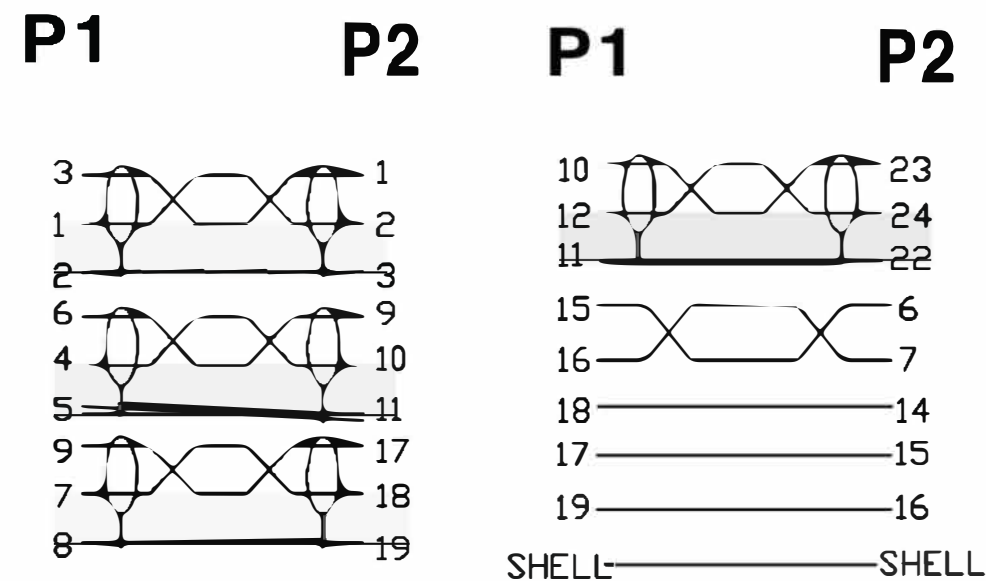


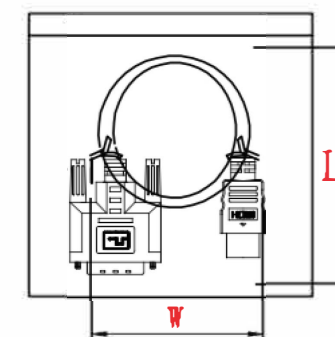


ROHS
ROHS2

PIN OUT

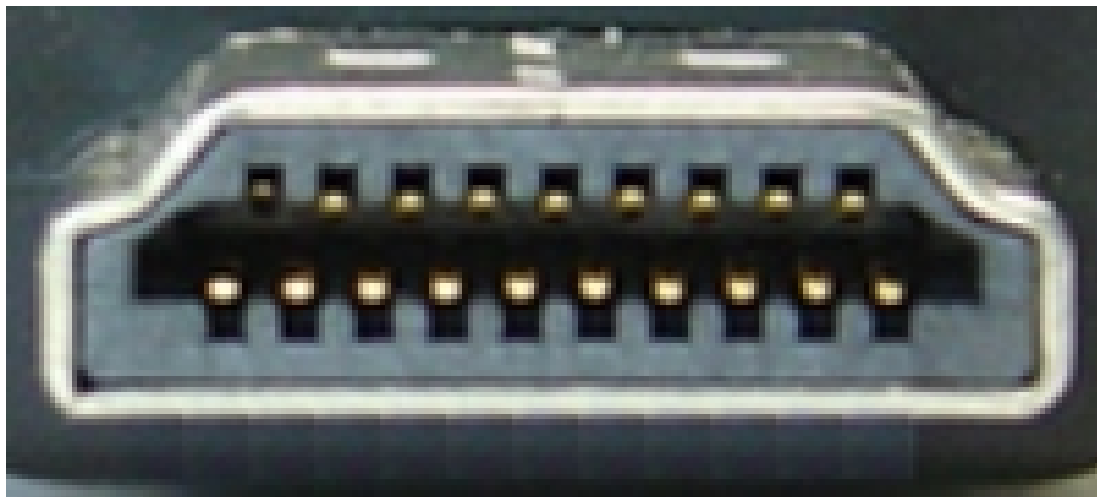


1.1PC/BAG+LABEL



5	4602003	SCREW	34*37MM NICKLE	2	BLACK
4	8602001	MOLDING	UL 80℃ 45P PVC	2	BLACK
3	7904023	CONN. 2	DVI24+1 MALE	1	GOLD
2	7904021	CONN. 1	HDMI MALE	1	GOLD
1	6104003	DVI CABLE	(30AWGBC*1P+D+AL+MLARY)*4P+30AWGBC *1P+30AWG*3C+AL+D+B80*0.12AL/Mg,OD:7.3mm	1	BLACK
NO.	PART NO.	PART NAME	MATERIAL	Q' TY	MARKING

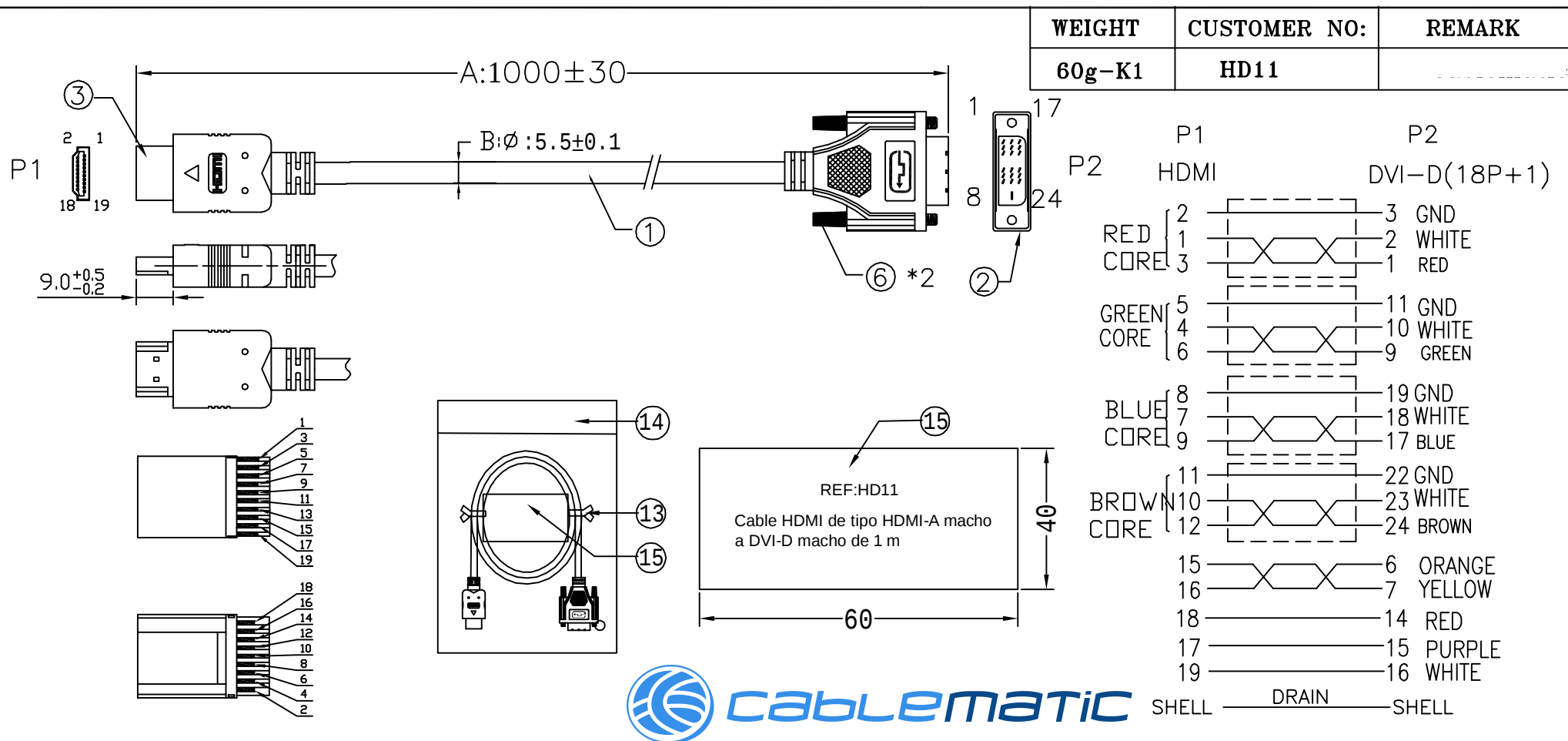
		PART NO.		A24-XX			
		DESCRIPTION		HDMI M TO DVI(24+1) M			
DRAW	Jerry wang						
CHECK						REV.	A
APP.		SHEET	1/1	UNIT	mm	SCALE	1:1
DATE	2017-06-17						



PIN 1	T.M.D.S. DATA2 +
PIN 2	T.M.D.S. DATA2 Shield
PIN 3	T.M.D.S. DATA2 -
PIN 4	T.M.D.S. DATA1 +
PIN 5	T.M.D.S. DATA1 Shield
PIN 6	T.M.D.S. DATA1 -
PIN 7	T.M.D.S. DATA0 +
PIN 8	T.M.D.S. DATA0 Shield
PIN 9	T.M.D.S. DATA0 -
PIN 10	T.M.D.S. Clock +
PIN 11	T.M.D.S. Clock Shield
PIN 12	T.M.D.S. Clock -
PIN 13	CEC
PIN 14	Reserved (N.C. on device)
PIN 15	SCL
PIN 16	SDA
PIN 17	DDC/CEC Ground
PIN 18	+5V Power
PIN 19	Hot Plug Detect



cablematic



NOTE:

- 1) HDMI DIE NO: OD15Z02, DVI DIE NO:0H24007.
- 2) RoHS COMPLIANT.
- 3) 1PC/PE BAG+LABEL

4	OUTER JACKET PVC 45Pa BLACK(1101) (RoHS)
3	HDMI A/M SOLDER TYPE TERMINAL & SHELL PLATED GOLD 1U" RoHS
2	DVI 18+1 MALE SOLDER TYPE TERMINAL&SHELL PLATED GOLD W/O METAL HOOD RoHS
1	HDMI1.3V UL20276 {30#1P+1}4+30#(1P+5)+AEB(64Am) OD5.5 BLACK(1101) 1000MM RoHS

A		FIRST EDITION	CJAN	06/08/10
REV.	ECR	DESCRIPTION	C.N.	DATE
THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF WIRETEK COMPUTER LIMITED AND SHALL NOT BE REPRODUCED COPIED OR USED IN ANY MANNER WITHOUT THE PRIOR WRITTEN CONSENT OF WIRETEK COMPUTER LIMITED.		TITLE		
		HDMI CABLE		
		CHKD.		CONF.
		DR.		APPD.
UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS ANGULAR TOLERANCE: ±1.0°		CJAN		
DIMENSIONS		TOLERANCE		
0.00 TO 30.00mm		±0.10mm		
30.01 TO 80.00mm		±0.13mm		
80.01 TO 150.00mm		±0.15mm		
150.01mm		±0.20mm		
MATERIAL		PART NO.		
FINISH		2162-2797		
		SCALE		
		SHEET		
		UNIT		
		SIZE		
		REV.		