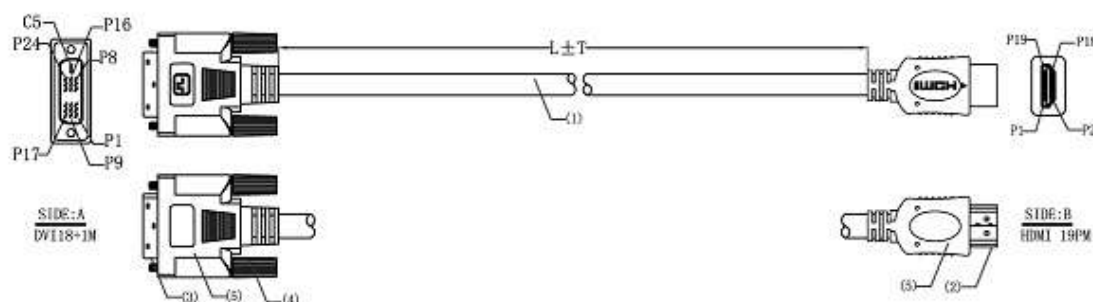


REV:	DESCRIPTION	DATE:
00	Sample drawing	2012.05.29



SIDE:A	SIDE:B	SIDE:A	SIDE:B
DVI18+1M	HDMI19AM	DVI18+1M	HDMI19AM
1 Red	3	15 White	17
2 White	1	16 Black	19
3 Drain	2	17 Blue	9
6 Yellow	15	18 White	7
7 Orange	16	19 Drain	8
9 Green	6	22 Drain	11
10 White	4	23 White	10
11 Drain	5	24 Brown	12
14 Pink	18	Shell Drain	Shell

NAME	CC-HDMI-DVI-6	CC-HDMI-DVI-10	CC-HDMI-DVI-15	CC-HDMI-DVI-7.5MC	CC-HDMI-DVI-10MC
L ± T	1800 ± 20	3000 ± 30	5000 ± 50	7500 ± 50	10000 ± 100
PE BAG	180*280*10, 10mm				250*350*10, 10mm

NOTE:

- (1) Cable UL20276[30#(1/0.254Cu)*1P+ADM]*4+30#(1/0.254Cu)*1P+30#(1/0.254Cu)*3C+ADB(16/4/0.12ALMG)

Jacket Material:PVC OD:6.0±0.15MM

Colour:Black

Cable Printing:Standard HDMI Cable E324540 兄 AWM STYLE
20276 80° C 30V VW-1

- (2)Connector B:HDMI A 19PIN Male Solder Type
Insulation:Black
Contact:Phosphor Bronze,Gold Plated
Shell:Gold Plated
- (3)Connector A:DVI(18+1) Male Solder Type
Insulation:Black
Contact:Phosphor Bronze,Gold Plated
Shell:Gold Plated

(4)Screw:DVI Screw NICKEL PLATED

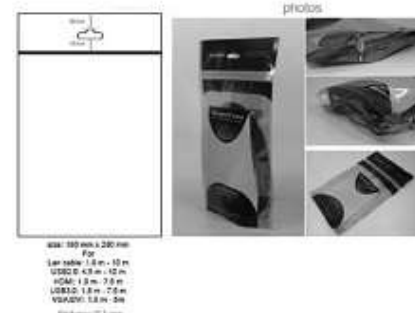
(5)Over Molding Colour:PVC-45P-Black

(6)Parameter Settings: CT-8681FA

1. Insulation Resistance:5MΩ (MIN).

2. Conductive Resistance:1.5~2.5 Ω

(7)Packing: The self-styled keel bag packaging



GENERAL TOLERANCES (UNLESS SPECIFIED)		GEMBIRD®		GEMBIRD ELECTRONICS LTD.	
LENGTH: X ± 1		UNIT:mm		REV:00	
.X ± 0.2		DRAWING		2012.05.29	
.XX ± 0.10		CHECK		S. P. NO.	
ANGLE: X° ± 1°		APPROVE		P. O. NO.	
.X° ± 0° 30'				SIZE	
				NAME	
				DWG. NO.	
				PAGE	
				1/1	