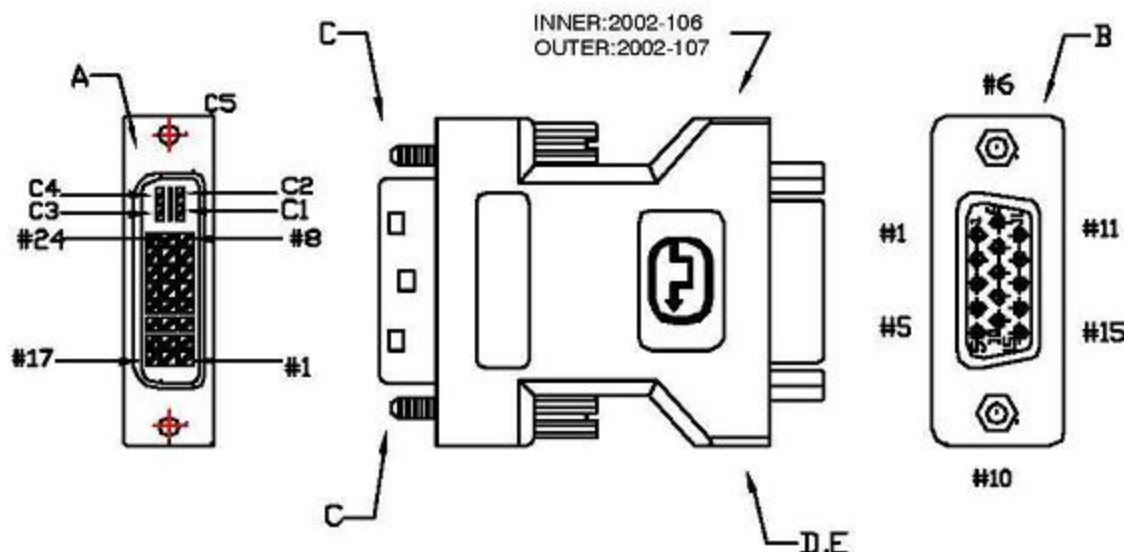


LTR.	REV.	RECORD	DATE
A			
B			
C			



PIN ASSIGNMENT

P1	DVI SIGNAL NAME	P2
1	ANALOG RED	C1
2	ANALOG GREEN	C2
3	ANALOG BLUE	C3
5	GROUND	15
6	ANALOG GROUND	C5
7	ANALOG GROUND	C5
8	ANALOG GROUND	C5
9	+5V POWER	14
9	HDP	16
10	GROUND	15
12	DCC DATA	7
13	ANALOG HSYNG	C4
14	ANALOG VSYNG	8
15	DCC CLOCK	6
SHELL	GROUND	SHELL

MATERIAL :

A: DVI 24+5P MALE BLACK COLOR

B: HD 15P FEMALE BLUE COLOR

C: THUMB SCREW UNC 4#40 LENGTH : 4.7X17.5mm

D: MOLDING

E: WIRE CABLE UL 1007 28# L=28.5mm YELLOW X 10

UL 1007 26# L=20mm GREEN X 1

UL 1007 26# L=35mm BLACK X 1

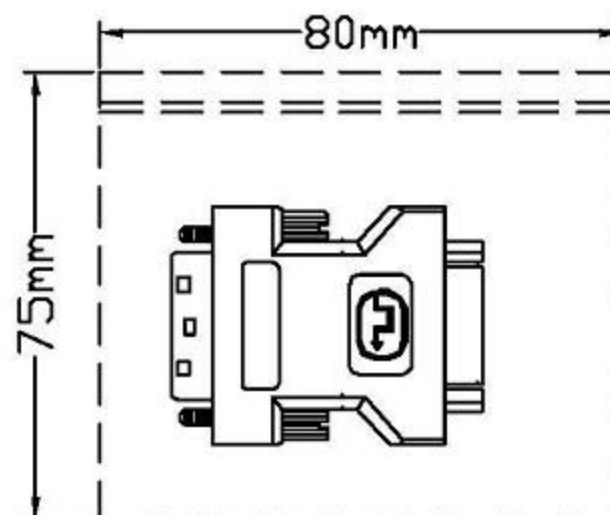
100% OPEN SHORT TEST

TEST CONDITION:

1. INSULATION RESISTANCE: >500M ohms/DC 200V

2. CONTACT RESISTANCE: <3 ohms /DC 200V

3. TIME :0.1S



A020338-1	NATURAL
PART NUMBER	COLOR

E-GREEN ENTERPRISE CO.,LTD.			DESCRIPTION	DVI 29M/HD15F SHORT BODY			
			DWG.NO.	A020338-1			
AUTHORITY	SIGNATURE	DATE		TOLERANCE UNLESS OTHERWISE SPECIFIED			
DWN.	ALEX	2003.02.12		LINEAR	.x±0.3 ,xx±0.2 ,xxx±0.1		
CHK.	JAMES	2003.02.12					
APVD.	JACKY	2003.02.12		UNIT: mm	ANGLES	±3°	
DWG KIND:	CUSTOMER		REV.	A 0	SCALE	1:1	SHEET 1 OF 1