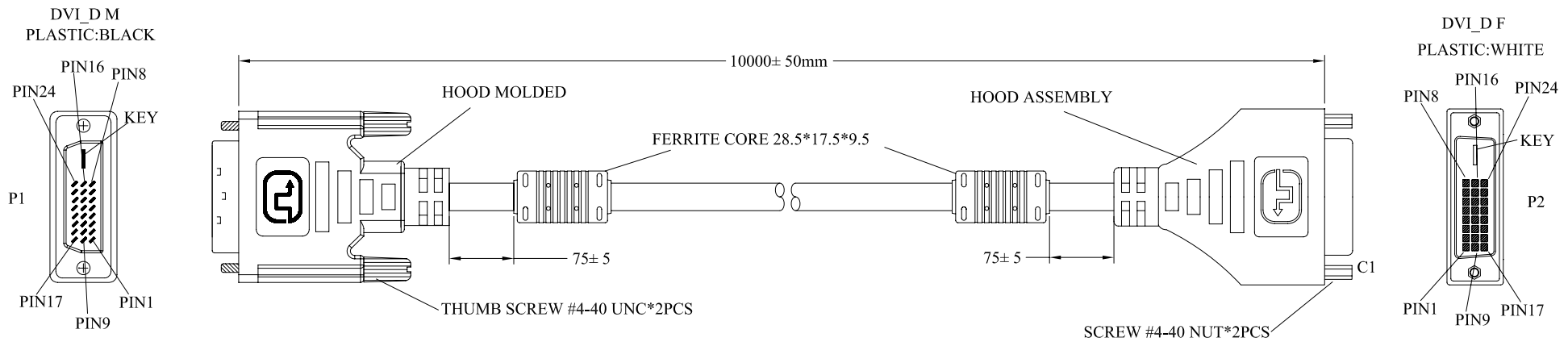
Signature	Revision History	Date	Rev.
Alex.Dan	For Bulk Production	Dec.20,2005	01



WIRE CONNECTION

P1	WIRE COLOR	P2
1		1
2		2
3		3
3		3
4		4
5		5
6		6
7		7
9		9
10		10
11		11
11		11
12		12
13		13
14		14
15		15
16		16
17		17
18		18
19		19
19		19
20		20
21		21
22		22
23		23
24		24
SHELL	BRAID SHIELDS	SHELL

NOTES:

1. CABLE:[28AWG(7/0.127)*1P+DRAIN WIRE+AL/MYLAR]*7C+28AWG(7/0.127)T.C*1P+
   28AWG(7/0.127)*3C+AL/MYLAR+BRAID SHIELDS+JACKET:PVC
   OD: 8.6± 0.15mm UL20276 APPROVED. COLOR:GRAY.
2. CONNECTOR: P1: DVI_D 25P: 24P+KEY MALE GOLD FLASH CONTACT,
   NICKEL PLATED SHELL
   P2: DVI_D 25P: 24P+KEY FEMALE GOLD FLASH CONTACT,
   NICKEL PLATED SHELL
3. SHIELD: P1: COPPER FOIL 360° SOLDERED TO CONNECTOR SHELL & CABLE SHIELDING
4. HOOD: P1: MOLDED TYPE, PVC 45P, COLOR:GRAY.
   P2: ASS'Y TYPE & METAL CAN COLOR:GRAY.
5. FERRITE CORE: (28.5*17.5*9.5) X 2
6. TEST REQUESTED:
   (1) 100% OPEN SHORT & MIS WIRE TEST
   (2) CONTACT RESISTANCE 3 OHM MAX
   (3) INSULATION RESISTANCE 20M OHM MIN
   (4) HI-POT VOLTAGE 300V DC
7. PACKING: SEE P-0039 REV.C PACKING DRAWING
   (HANKING SIZE MUST BE SMALLER THAN PACKING)
   PACKING TYPE: DB VP5.

RoHS Compliant

EAN Code: 4016032126218

	Date	Name
Drawn by	Dec.20,2005	Alex Dan
Checked by	Dec.20,2005	Norman Xu
Approved by		

ASSMANN Electronic GmbH

ST81407

Part No.

AK 626-10

Title.

DVI_D-DVI_D DUAL LINK EXTENSION CABLE

Scale	N/A	Sheet
Unit	MM	1/1