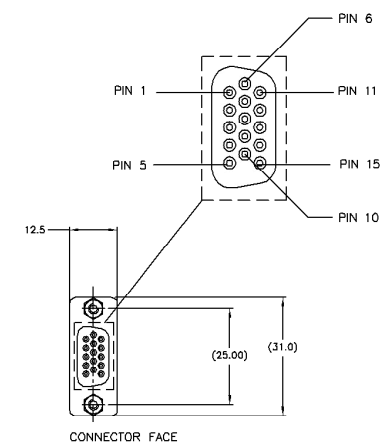
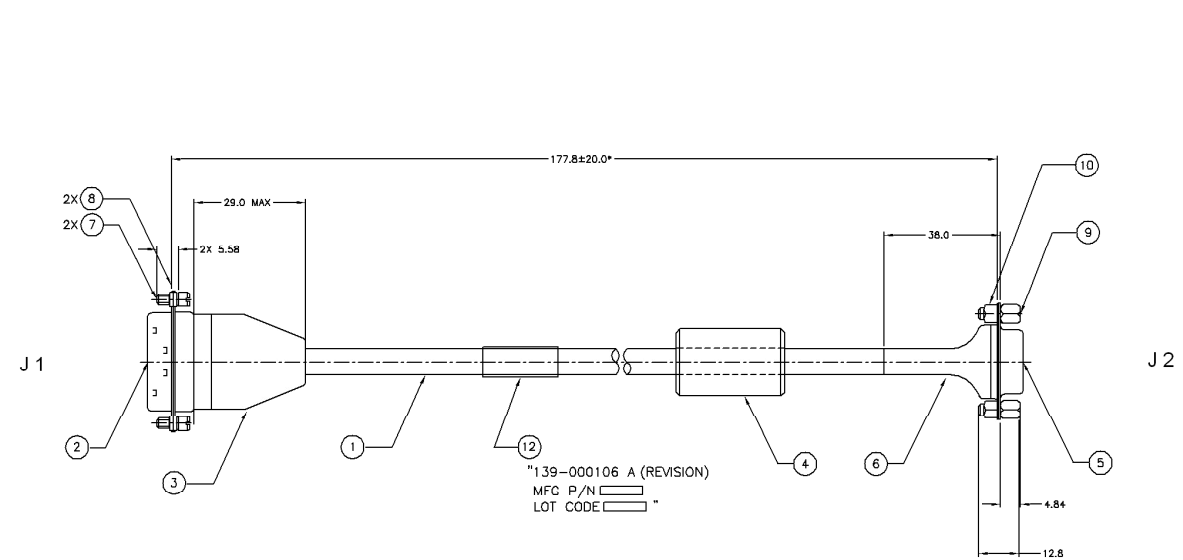
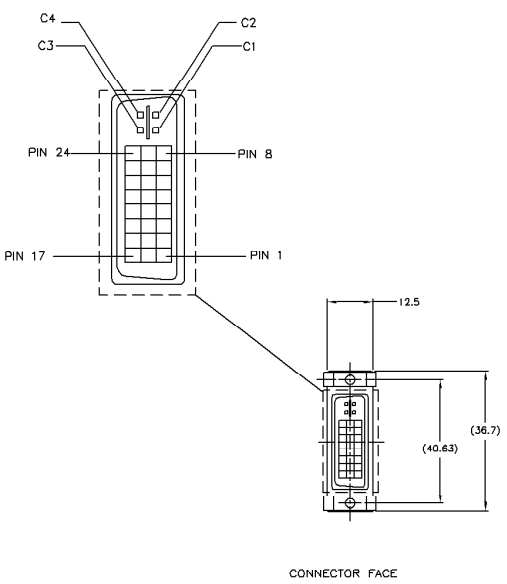


REVISION HISTORY				
REV	DESCRIPTION	BY	DATE	APPROVED
00	REVISED PRIOR TO RELEASE TO PRODUCTION	JLP	10/20/05	JLP
01	RELEASED IAW ECO	JLP	VOID	
02	REVISED IAW ECO BU377	JLP	2/20/06	JLP/DO
A	REVISED IAW ECO BU449	JLP	12/1/06	AL/JW/HC



J1		J2		SIGNAL
PIN		PIN		
ANALOG RED	C1	1		RED VIDEO
ANALOG GND	C5	6		RED VIDEO SHIELD
ANALOG GRN	C2	2		GRN VIDEO
ANALOG GND	C5	7		GRN VIDEO SHIELD
ANALOG BLUE	C3	3		BLUE VIDEO
ANALOG GND	C5	8		BLUE VIDEO SHIELD
ANALOG HSYNC	C4	13		HSYNC
GROUND	15	10		H SYNC SHIELD
DDC CLOCK	6	5		GND
DDC DATA	7	15		ID3 / DDC CLOCK
ANALOG V SYNC +5V	8	12		ID1 / DDC DATA
HOT PLUG DETECT	14	14		V SYNC
PIN ONLY	1	9		NC
PIN ONLY	2	4		NC
PIN ONLY	17	11		NC
PIN ONLY	18			
EMPTY	23			
EMPTY	24			
EMPTY	3			
EMPTY	5			
EMPTY	9			
EMPTY	10			
EMPTY	11			
EMPTY	12			
EMPTY	13			
EMPTY	19			
EMPTY	20			
EMPTY	21			
EMPTY	22			

- NOTES: UNLESS OTHERWISE SPECIFIED
- 1. ALL DIMENSIONS ARE "MM".
 - 2. ANY OPEN, MISWIRING, SHORT AND INTERMITTENT ARE NOT PERMITTED
 - 3. INSULATION RESISTANCE: 20M OHMS/250V DC MIN. CONTINUITY: 2.0 MAX.
 - 4. CABLE MIN BEND RADII TO BE 17.0MM
 - 5. FERRITE CORE IS TO REMAIN FREE

ITEM	QTY	DESCRIPTION
11 LABEL	1	CABLE IDENTIFICATION LABEL
10 HEX. NUT(CAPTIVE)	2	4-40UNC-2B, STEEL NICKEL PLATED
9 JACK SCREW	2	#4-40UNC-2A, NICKEL PLATED
8 CLIP	2	IRON, NICKEL PLATED, T=0.30MM
7 INSERT SCREW	2	4-40UNC-2A STEEL NICKEL PLATED
6 H.S TUBE	A/R	UL224, COLOR: BLACK SELF-ADHESIVE
5 HD D-SUB 15 PIN FEMALE CONN.	1	CONTACT: GOLD FLASH INSULATOR: PBT, UL94V-0, COLOR: BLACK SHELL: STEEL, NICKEL PLATED
4 FERRITE CORE	1	O.D=Ø17.5MM, I.D=Ø10.6MM, L=28.5MM IMPEDANCE: >95 Ω/25MHZ, >173 Ω/100MHZ
3 INNER MOLDED	A/R	COLOR: NATURAL
2 DVI-A MALE CONN. OPTION: DVI-I MALE CONN.	1	CONTACT: GOLD FLASH SOLDER TAIL INSULATOR: PBT, COLOR: BLACK UL94V-0, SHELL: STEEL, NICKEL PLATED
1 CABLE	1	#28 X 4 COAX +6C (OUTER BRAID TO BE REMOVED) JACKET: PVC OR MESH O.D=Ø9.82 MAX COLOR: BLACK OR DARK GRAY MOGAMI: 3206-08 OPTIONAL: UL2919 OR 20124

RoHS

UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN INCHES
TOLERANCES ARE

.XXX ± .005
.XX ± .015 ANGULAR ± .1°
.X ± .030
DO NOT SCALE DRAWING

DATE: 12/20/05
BY: J. WATKINS
CHECKED: J. PIDKOWICZ
DRAWN: J. PIDKOWICZ
APPROVED: H. CREVE

APPROVALS	DATE
J. PIDKOWICZ	09/06/05
J. WATKINS	12/20/05
H. CREVE	12/20/05

CABLE, HDD15M TO DVI-D

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SIZE: D	PRJ NO.	DWG NO.	REV
SCALE: NONE		139-000106	1 OF 1