



10	OVERMOLD	PVC	AR
9	SCREW	# 4-40 UNC	2PCS
8	COPPER FOIL		AR
7	PREMOLDED	PE	AR
6	TAPE TEFLONE		AR
		BLACK, Ø4.0mm	AR
5	SHRINK TUBE	BLACK, Ø2.5mm	AR
		BLACK, Ø1.5mm	AR
4	HDM 15P	MALE	1PC
3	DVI-A	MALE	1PC
2	CABLE	BLACK,28AWG	AR
1	CABLE UL 1354,	BLUE	AR
'	30AWG	GREEN	AR
	007.1110	RED	AR
ITEM	DESCRIPTION		Q ' TY

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WIRING LIST

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Α	ASSIGNMENT	COLOR	В	
P6	DDC CLOCK	BLACK	P15	
P7	DDC DATA	BLACK	P12	
P8	VERTICAL SYNC	BLACK	P14	
P14	POWER +5V/HOT	BLACK	P9	
P16	PLUG DETÉCT	BLACK	F8	
P15	GROUND(+5V	BLACK	P5	
PIO	& HV SYNC)	BLACK	P10	
C1	ANALOG	RED	P1	
C2	ANALOG	GREEN	P2	
C3	ANALOG	BLUE	P3	
C4	HORIZONTAL SYNC	BLACK	P13	
C5	ANALOG GROUND	SHIELD OF ALL ANALOG	PIN R6,G7,B8	
SHELL	GROUND	SHIELD	SHELL	

Note:

1. ELECTRICAL TEST PARAMETERS:

HIPOT VOLTAGE: 300 V
INSULATION RESISTANCE: >100 Mohm
CONNECTION RESISTANCE: 0.5 ohm
DURATION PER NET: 10 ms

2. PART NO. DESCRIPTION

5 7 7 2 3 - C 0 P

T PLATING:

A-GOLD FLASH
B-15 uin.gold
C-30 uin.gold
C-30 uin.gold
C-3RAY
B-BLACK
W-BEIGE

		tolerances unless otherwise specified		CUSTOMER	ELECTRONICS						
	ecn no				.X.	±.3	COPY	4	FCI	www.fcic	onnect.com
Α	N10155	SHENW	07/24/01	linear	.XX	±.13	projection		DVI TO	HDM 15P	MALE
В	N10208	SHENW	10/24/01		.XXX	±.051	A A		טו ועט	HUM 13P	MALE
С	N10241	SHENW	12/06/01		0.	±2°	W T				
					WJ SHEN	12/06/01	mm	produc		CABLE ASS'Y	
					MANDY TENG	12/06/01			wg no		NONGTONG
					MANDY TENG	12/06/01		Α.	C.	57723	
					SHEN CL	12/06/01	1:1	A4	×	11123	1 of 1
			C								
	ex s		1								
						7					4