



PIN ASSIGNMENT

ELECTRICAL TEST:

- 1.100% OPEN & SHORT & MIS WIRE TEST
- 2.CONTACT RESISTANCE:1 OHM(MAX)
- 3.INSULATION RESISTANCE:1M OHM(MIN)
- 4.HI-POT TEST:DC 300V/10ms

HDMI		DVI	
1	2	10	23
3	1	12	24
2	3	11	22
4	10	15	6
6	9	16	7
5	11	17	15
7	18	18	14
9	17	19	16
8	19	SHELL	SHELL

REV.	DESCRIPTION		DATE	
8	A6-0000146	HDMI MALE WHITE PE DUST COVER	1	pcs
7	A4-R005315	UL1007 28AWG TS L=40MM TWO ENDS STRIP 2MM BLACK	1	pcs
6	A4-R001610	UL1007 28AWG TS L=37MM TWO ENDS STRIP 2MM BLACK	11	pcs
5	A4-R005294	UL1007 28AWG TS L=34MM TWO ENDS STRIP 2MM BLACK	6	pcs
4	A5-R047001	BLACK PVC 45P	15	g
3	A5-R047011	TRANSPARENT PE	4	g
2	A2-R021222	DVI(24+1) F SOLDER TYPE,GOLD PLATED,BLACK INSULATION,WITH NUT	1	pcs
1	A2-H020044	HDMI M 19P SOLDER TYPE ,GOLD PLATED,BLACK INSULATION	1	pcs
NO	CELINK P/N	DESCRIPTION	Q'TY	UNIT

TOLERANCE			Arvanics Corporation	
	INCHES	M/M	TITLE: HDMI M TO DVI (24+1)F	
⌀	.X	.015 .30	CUSTOMER :	
	.XX	.010 .10	CUSTOMER P/N : ADHD19M/DV25F	
	.XXX	.005 .05	SCALE	NONE
DRAWN BY			UNIT	MM
CHECK BY			DATE	
APPD BY				