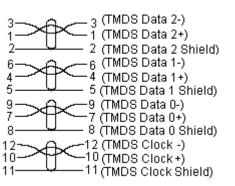
	PART NO.		REVISIONS							
💿 multicomp	I	ECN #	REV	DESCRIPTION	DRAWN	DATE	CHECKD	DATE	APPRVD	DATE
	18-941926 Series	-	A	RELEASED	Jagan	26/03/09	Suresh	26/03/09	Farnell	07/04/09
Minimum 9.0mm 37.0 (Reference) 2 1 19 19 HDMI 19M(A) L 37.0 (Reference) 4 19 18 19 18 10 19 18 10 18										
				Dimensions :	iviiiimeti	es				

Pin Assignment: HDMI (19A) HDMI19M(B)





13——	
14	

Shell------Shell

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		Farnell	07/04/09	SCALE: NTS	U.O.M.: mm	SHEET: 1 OF	F 2

multicomp	PART NO.		REVISIONS							
	18-941926 Series -	ECN #	REV	DESCRIPTION	DRAWN	DATE	CHECKD	DATE	APPRVD	DATE
		-	А	RELEASED	Jagan	26/03/09	Suresh	26/03/09	Farnell	07/04/09
	•				-					

Specifications:

Electrical Character: 100% open and short test. Hi-pot Minimum insulation resistance

Maximum contact resistance

: 300V dc 10ms. : 20MΩ. : 2Ω.

Item	Description	Part Name
1	(28AWG x 1PR + Drain Wire + Free Edge AL/Mylar) x 4 + 28AWG x 1P + 28AWG x 5C + AL/Mylar + Braid Outer Diameter: 7.3mm Black Impedance: 100Ω	HDMI Cable
2	HDMI 19P Male 30U Inches/AU Black Shell G/F Plated Solder Type with PCB	HDMI Connector
3	PE Low Density	Innermould
4	PVC 70Pa Black	Overmould

Specification Table

Description	L	Part Number
Cable Assembly, HDMI to HDMI, 1.5M	1500 ±20	18-94192664
Cable Assembly, HDMI to HDMI, 2M	1800 ±20	18-94192666
Cable Assembly, HDMI to HDMI, 3M	3000 ±30	18-94192667

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	SPECIFIED, DIMENSIONS ARE	CHECKED BY: Suresh	DATE: 26/03/09	SIZE DWG NO.	M10001985	ELECTRONIC FILE	REV A
	FOR REFERENCE PURPOSES ONLY.	APPROVED BY: Farnell	DATE: 07/04/09	SCALE: NTS	U.O.M.: mm	SHEET: 2 OI	