Pro-SIGNAL	PART NO.					REVISIONS							
	FART NO.		E	ECN #	REV	DESCRIP	ΓΙΟΝ	DRAWN	DATE	CHECKD	DATE	APPRVD	DA
		HK-GDP04	-	-	A	RELEAS		Arun	07/02/11	Jagan	07/02/11	Farnell	21/0
Fille: A	-152 κ5		and	Cab 32A		mmTA) x 1P + D	(7/0.08mmTA) + AN mTA) (Coverage 85		1 + 32AV	VG (7/0.0	)8mmT <i>F</i>	۸) x 5C +	AD
		Q		Jacket material Cable length Cable colour <b>Connector A</b>			: PVC OD: 5 ±0.1m. : 0.15m. : White.						
Dimensions : Millimetres Packing: (6)		Packing: (6)		Insu Con Shel	lation tact	t 20P male solder	solder type (with PCB) : Black. : Phosphor bronze, gold plated. : Fe, nickel plated.						
				HDN Insu Con Shel	HDMI 19P female solder type Insulation : Black. Contact : Phosphor b Shell : Fe, gold pla Over mould : Assembly, v			d.	ld plated	ł.			
				Para	ameter Sett	-	. Assembly, whit	IC.					
Part Number Table				Minimum insulative resistance			: 1.0Ω.						
Part Number Table Description	Pa	art Number		Mini	mum insula		: 10MΩ.						
Description					mum insula			s, 1.5m	nA/I, 50ł	Hz, 0.03s		//www.farr	nell.c
		<b>art Number</b> HK-GDP04		Mini	mum insula		: 10MΩ.	s, 1.5m	nA/I, 50ł	Hz, 0.03s	http: http:	//www.nev	vark
Description	arnell Group er than for	HK-GDP04	PRAWN BY:	Mini Hi-P	mum insula ′ot		: 10MΩ.	-			http: http: http:	//www.nev //www.cpc	vark

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 $\wedge \wedge \wedge$ Jagar A HK-GDP04\_DWG APPROVED BY: DATE: SCALE: NTS SHEET: 1 OF 1 U.O.M.: mm 21/02/11 Farnell