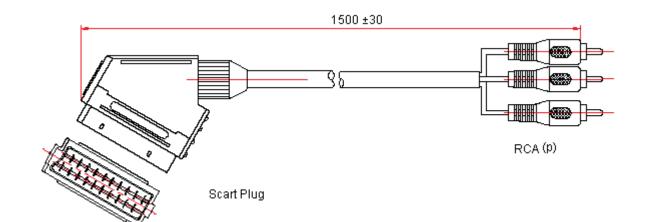
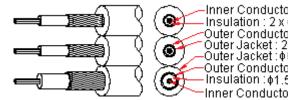
Pro-SIGNAL	PART NO.		REVISIONS							
	AVVCL35	ECN #	REV	DESCRIPTION	DRAWN	DATE	CHECKD	DATE	APPRVD	DATE
		-	А	RELEASED	Venkat	02/04/09	Veena	02/04/09	Farnell	16/04/09



## Section and Structure Of Cable

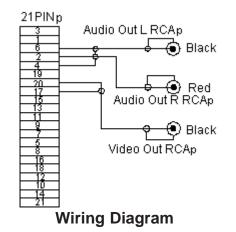


-Inner Conductor : 2 x 9/40.12 Cu Insulation : 2 x 41.0 PVC (Red/White) Outer Conductor : 2 x 28/40.12 Cu Outer Jacket : 2 x 43.0 PVC Outer Jacket : 40.3 Cu Outer Conductor : 36/40.12 Cu Insulation : 41.5 PE (Yellow) Inner Conductor : 7/40.16 Cu

Dimensions : Millimetres

believed to be accurate but the Group assumes no responsibility for its accuracy or completeness, any error in or omission from it or for any use masses of this data sheet should check for themselves the Information and the suitability of the prod-	TOLERANCES:	DRAWN BY:	DATE:	DRAWING TITLE:				
	UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE FOR REFERENCE PURPOSES ONLY.	Venkat	02/04/09	Scart(p) to 3RCA(p)				
		CHECKED BY:	DATE:	SIZE DWG NO.		ELECTRONIC FILE	REV	
		Veena	02/04/09	Δ		56106_DWG	A	
		APPROVED BY:	DATE:					
		Farnell	16/04/09	SCALE: NTS	U.O.M.: mm	SHEET: 1	OF 2	

Pro-SIGNAL	PART NO.		REVISIONS								
	AVVCL35	ECN #	REV	DESCRIPTION	DRAWN	DATE	CHECKD	DATE	APPRVD	DATE	
		-	А	RELEASED	Venkat	02/04/09	Veena	02/04/09	Farnell	16/04/09	



## Part Number Table

Description	Part Number
Lead, Scart to 3 x Phono, 1.5M	AVVCL35

http://www.farnell.com

http://www.newark.com

http://www.cpc.co.uk

believed to be accurate but the Group assumes no responsibility in its accuracy or completeness, any error in or omission from it or for any use made of it. Users of this data sheet should check for themselves the Information and the suitability of the prod- ucts for their purpose and not make any assumptions based on information included or omitted. Liability for loss or damage resulting from any relance on the Information or	TOLERANCES:	DRAWN BY:	DATE:	DRAWING TITLE:					
	UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE FOR REFERENCE PURPOSES ONLY.	Venkat	02/04/09		Scart(p) to 3RCA(p)				
		CHECKED BY:	DATE:	SIZE DWG NO.	FI	ECTRONIC FILE	REV		
		Veena	02/04/09	Δ		106 DWG	A		
		APPROVED BY:	DATE:				L		
		Farnell	16/04/09	SCALE: NTS	U.O.M.: mm	SHEET: 2 OI	F 2		