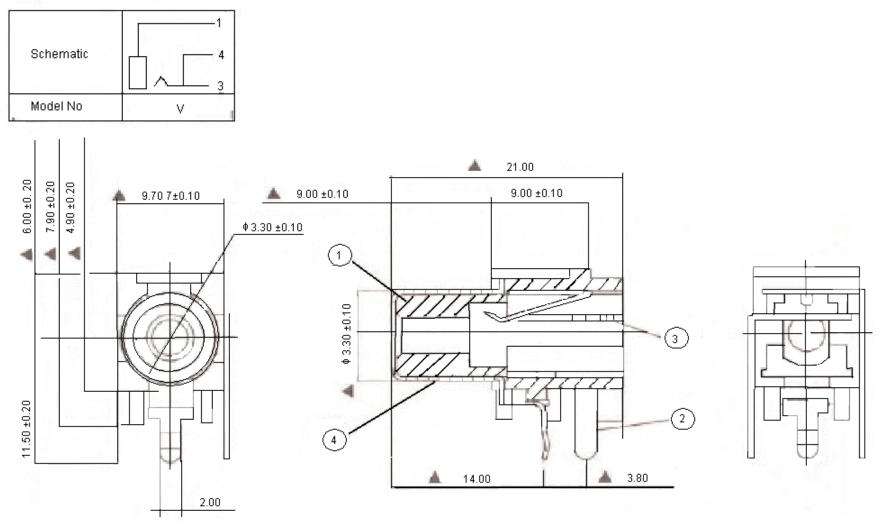


PART NO.

PSG01542

REVISIONS								
ECN #	REV	DESCRIPTION	DRAWN	DATE	CHECKD	DATE	APPRVD	DATE
-	Α	RELEASED	Veena	18/4/08	Suresh	18/4/08	G. C	02/5/08



Dimensions : Millimetres

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TOLERANCES:

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DRAWN BY:	DATE:
Veena	18/04/08
CHECKED BY:	DATE:
Suresh	18/04/08
APPROVED BY:	DATE:
G.Cook	02/05/08

DRAWING TITLE:								
Phono Socket - PCB Yellow								
SIZE	DWG NO.			ELECTRONIC FILE				
Α	A			'86_DWG			Α	
SCALE: NTS		U.O.M.: mm		SHEET:	1	OF	2	



D.	۸рт	Γ N(٦

PSG01542

REVISIONS								
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1.30 X 2.50 10.00 5.00 2-250 X 1.00 8.80 Pin Hole Layout **Jack Bottom View**

Spectifications:

Maximum contact resistance

: $30m\Omega$.

Minimum insulation resistance

: $100M\Omega$. at 500V dc.

Dielectric withstand voltage : 500V ac for one minute.

Specifications Table

Number	Description	Material	Material Thickness	Finish	Part Number	
1	Plastic Body	PBT	-	Black Color	PSG01542	
2	Break Terminal	Brass	0.5	Silver Plated		
3	Spring Terminal	Phosphor Branze	0.3	Sliver Flated	F3G01342	
4	Barrel (Sleeve)	Brass	0.4	Nickel Plated		

2.5mm Stereohttp://www.farnell.com

http://www.newark.com

http://www.cpc.co.uk

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	DRAWING TITLE:									
]		Phono Socket - PCB Yellow							
	SIZE A				ELECTRONIC FILE RE 1280786_DWG A					
SCALE: NTS		E: NTS	U.O.M.: mm		SHEET:	2	OF	2		