💿 multicomp	PART NO.			REVISIONS										
				ECN #	REV	DESCRIPTION		N	DRAWN	DATE	CHECKD	DATE	APPRVD	DATE
		19-17-2-TGG		-	А		RELEASED		Nirosha	04/9/07	Suresh	04/9/07	G. C	19/9/07
Stamping 1.70 (0 9.5 (0.374) 14.4 ±0.3 (0.567					.102) 2.6 x 2 (0:930)	12.2 (0.480)	Bodies Centre Co Insulation Connector	cations: : Brass ntact : Berylli : PTFE interface per N clean and free	ium cop per AS /IL-ST[per per TM D14 D-348A.	ASTM E			00.
 =	_		Dimensi	ons : Mil	llimetres	(Inches)								
Specification Table														
-				nish		Part N								

Number	Description	Material	Finish	Part Number		
1	Body	Brass	Gold 3µ" Minimum			
2	Insulation	PTFE	None	19-17-2-TGG		
3	Centre Contact	Beryllium Copper	Gold 50µ" Minimum			

http://www.farnell.com

http://www.newark.com

http://www.cpc.co.uk

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 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 reliance on the Information or	TOLERANCES:	DRAWN BY:	DATE:	DRAWING TITLE:			
	UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE FOR REFERENCE PURPOSES ONLY.	Nirosha	04/09/07		2-TGG		
		CHECKED BY:	DATE:	SIZE DWG NO.	M10000489	ELECTRONIC FILE	REV
		Suresh	04/09/07	Α		1169629_DWG	Α
		APPROVED BY:	DATE:				
		G.Cook	19/09/07	SCALE: NTS	U.O.M.: mm (Inches)	SHEET: 1 C	DF 1