



1. BERYLLIUM COPPER 190 HM 0.125 THICK
2. FINISH: NICKEL UNDERPLATE 1.0/3.0 MICRONS
3. PRE-LOAD FORCE: 0.69 N @ CONTACT POINT
4. FORCE @ MAXIMUM DEFLECTION: 1.16 N @ CONTACT POINT
5. MAXIMUM BEAM DEFLECTION: 1.40mm @ CONTACT POINT
6. CRITICAL DIMENSIONS ARE RINGED.
7. DIMENSIONS MARKED (SPC) ARE SUBJECT TO SPC CONTROL.
8. 4600 PCS ONE REEL WITH 100 LEADER EMPTY POCKETS AND 100 TRAILER EMPTY POCKETS. REEL OUTER DIMETER IS ϕ 330mm, REEL HUB DIMETER IS ϕ 100mm.
9. RECOMMENDED PCB PAD SIZE: 3.65 X 1.10 mm.

DO NOT SCALE		PDM:		A3/B			
Drawn	LL	25-Apr-06	Material: BERYLLIUM COPPER 190 HM - 0.125 ± 0.004 THICK	3rd ANGLE PROJECTION Surface Roughness Unless Specified	ITT Industries Cannon Electronics (SZ) Co. Ltd. Toupandun Industrial Area, Jinda Cheng, Xiner Village, Shajing Town, Baoan District, Shenzhen City PRC 518125	Pro/E Generic Model	
Checked	KT	25-Apr-06				Title	
Engineer	LL	25-Apr-06				MICRO UNIVERSAL CONTACT 3.5 mm	
Manufact.			Treatment:			Drwg. No.	CU-120220-0204
Assembly			Dimensions in:	Cust Spec No:	Scale 40.000	Sheet 1 of 1	iss/rev
Quality			Approvals Sign	Date			B
Iss Rev	DCN/ECN or Description		Date		This is issued in strict confidence on condition that it is not used as a basis for manufacture or sale and that it is not copied reprinted or disclosed to a third party either wholly or in part without the prior written consent of ITT Industries © 30-Mar-05		