	1 2	ł	3				4		_
Γ			REV	DESCRIPTION OF REVISION	ECN NO.	BY	DATE	APPROVED	
	This document contains proprietary information and such informationmay not be disclosed to others for a	any purposes,	A	Initial Release		T. Shihua	12/7/06	12/7/06	-
	not used for sales/marketing/procurement purposes without written permission								1 I
									1 I
									1 I
,	1_ <u>Electrical</u>	-		15.4		-			
Λ	1.1 Impedence 50 Ω								л
	1.2 Frequency DC-6GHz				_			1	
	1.3 Dielectric withstanding voltage 750V(volts RMS	5) 1 1 (L A			9	
	1.4 Center contact resistance $\leq 5M \Omega$	ഗഗി							
	1.5 Outer contact resistance $\leq 2.5M \Omega$	φ <u></u>						01	
	1.6 Insulation resistance: $\geq 1000M \Omega$	↓ ♥ L							
					-				
	2 Environmental&Mechanical								
	2.1 Temperature range -45°~125°								
+	2.2 RoHs Compliant			推荐剥线尺寸:					+
	2.3 Durability >500 cycles			油仔粉线八寸:					
				10					
	3 Materials&Finish		4	7					
	3.1 Body: Brass, Gold plated	-							
	3.2 Insulator: Teflon	-	◄→	-					
	3,3 Contact Pin: Brass, gold plated					0			
	3.4 Contact spring: Beryllium copper, gold plated		7		KK -				
	5.4 Contact spining. Der yttam copper, gota ptarea		/	[1				
		芯线/	绝缘	<u> 保蔽层</u>]	<u>\护套</u>			
В									В
									_
			TITLE:						
	Notes:	ENGINEER: C. Tao 12/07/06	ł	&F Coaxial Connector			/ <u>w</u>	ww.teruilai.com	
	1. ALL SPECIFICATIONS ARE SUBJECT TO CHANGE NOTICE AT ANY TIME	APPROVED: W. Qiang 12/07/06 TOLERANCES UNLESS OTHERWISE SPEFICIED		Female Str. Conn. or RG316 cable					1
	2. CUSTOMER OUTLINE DRAWING FOR REFERENCE ONLY	X ±0.50 X ±0.20	r(1 V0210 C9016	(ENSION IN MIL	LIMETERS (mm)	
L		.XX +0.10 ANGLES +1*	PART NO:	MCX-K3C	S12	E: SCALE: A4 N/i	SHEET: 1	I/1 REV: A	
	1 2	<u> </u>	3				4		

A

┝

B