



TABLE "A"

l_1	l_2	l_3	l_4	W_1	W_2	W_3	W_4	W_5	W_6
39.00	83.00	10.00	122.00	3.00	10.00	7.50	0.50	2.00	1.20

Inspection against a Master Sample and / or Drawing to assure identity and pattern and any changes to this product requires prior approval of Life Core Co.
Production drawings are created for all products and every production lot is accompanied by product documentation

1251		DR-1251		00		1 of 1	
Title:		Fine Point Tweezers				Size: see table "A"	
Generic Function:						Type:	
Finish:		Configuration No:					
CE/FDA Classification		Risk Analysis No:					
Process Flow Chart (PFC) No:		Insert Card No.(Instruction for use					
Standards For Materials							
1. ASTM F899		2. ISO 7153-1		3.		4.	
Parts Name/No.		Material Type		Hardness Range Scale		Sample No. Specification / Drawing No. Inspectic Instrumc No.	
1							
2							
3							
4							
5							
6							
7							
8							
Production Stage		Drawing No.		Sample No.		Inspection Instructions N	
Filled							
Finished							
Notes:							
l1: Unless otherwise specified, all dimensions are in millimeters.							
Revision History							
Rev.		Description of change				Date	
Drawn By:		S-K		Date:		06-Feb-2014	
Approved:		(Chief Executive)		Date:			
Approved:		(Production Director)		Date:			
Approved:		(QA Manager)		Date:			
						SICO	
						SICO	