

DATE:
 CUSTOMER:
 PART NAME:
 PART #:
 QUOTE #:

ESTIMATED BY:

US\$ Exchange Rate: <<
 Labour Rate: 13.00
 Scrap Rate: 1.03
 Reject Rate: 1.03
 Efficiency: 0.95
 Profit:

	Process 1	Process 2	Total	%
Estimated Annual Volume:				
Material/Description:				
US\$Cost/Kg:	0.0000 <<	0.0000 <<		
CDN\$Cost/Kg:	0.0000	0.0000		
Part Weight (gms):	0.0000 <<	0.0000 <<		
Runner Weight (gms):	0.0000 <<	0.0000 <<		
Regrind %:	0% <<	0% <<		
Material Cost/Part:	0.0001	0.0001		
Package Size/Description:				
Package Cost:	0.00 <<	0.00 <<		
Parts/pkg:	1	1 <<		
Packaging Cost/Part:	0.0000	0.0000		
Total Material Cost/Part =	0.0001	0.0001	0.0002	100%
Machine Type: 0 <<				
Machine Rate:	0 <<	0 <<		
Cycle Time:	3600 <<	3600 <<		
# of Cavities:	1 <<	1 <<		
Parts/Hour:	1	1		
Total Machine Cost/Part =	0.0000	0.0000	0.0000	0%
# Of Operators:	0 <<	0 <<		
Labour Cost/Part =	0.0000	0.0000	0.0000	0%
Insert/Misc	0.0000 <<		<<	
Pad Printing	0.0000 <<		<<	
Stamping/Decorating	0.0000 <<		<<	
Profit:	0.0000	0.0000	0.0000	0%
TOTAL =	0.0001	0.0001	0.0002	100%