Description												
Business Copylistics Control Processing Plants Control Plants Cont	D Printing Business Model		Metronome Production		Radio Production		Custom Speaker Enclosures		Custom Keyboard Keycaps		Template Product Production	
Marriagn for reaction session pressure and control presents Marriagn for reaction PCT Cast Right 44 All cast Right 45												
PRUS Mode (Mode) PRUS MAN (Mode) Read (Mode) PRUS MAN (Mode) Read												0 Material
Pissal Mod (Option print read) 3		400*6 = 2400hr						,				Material 0
Bigling Delic (200mm) 2 Perconverse greater 8 Percologies Registed 10 Pe		2										0
Bigling ORE (VI (100mm) 1		-									# Product in parallel	0
Strategy P500 (1250mm boot seas) Our height Wales First files get will flower) Seaf Acetalon Seaf Ac												0
Print time per unit (bourn) 4 Print time per unit (bourn) 5 Unit Maxemir Weight 15 Unit				07.0		10.00000007	Unit Input Values			07.0		
## Control National Very Reg	,	-		4		8		12		0.15	Unit Material Weight (kg)	0
Working house Available 10	Staff Available			0.25							Print time per unit (hours)	0
Working broad-named 10	Technicians	2	Assembly time (hours)	0.67	Assembly time (hours)	1.33	Assembly time (hours)	2	Assembly time (hours)	0	Assembly time (hours)	0
Mumber of House of Production Statistics Production Statistics Production Statistics Output Values Production Statistics Output Values Production Statistics Output Values O		120									Post-processing time (hours)	0
Nember of Household Production Monthly Producting Pressure Private # Pressure Private Pressure Private # Pressure Pressure Pressure Private # Pressure Pressure Pressure Private # Pressure Pres	Labor Rate (\$/hr)	25		2	Operating Rate (\$/hr)	2	Operating Rate (\$/hr)	2	Operating Rate (\$/hr)	2	Operating Rate (\$/hr)	0
Print Time (Pas) 150	Number of Hours of Production Weekly	72	Production Statistics:		Production Statistics:		Production Statistics:		Production Statistics:		Production Statistics:	
# Photosin Register Venezie Mayer # Phot	Number of Hours of Production Monthly	288	Output Values				Output Values		Output Values			
Material Cost	Print Cycles * Products Per Unit										Print Time (hrs)	0
## Assembly Time Assembly Time Price order per unit 12.5 Assembly Time 50 Assembl											Material Used (kg)	0
Post-Processing Post-Processing 18.75 Labor Cost 19.85 Post-Processing 18.75 Post-Processing	# Products Required * Material Cost										Material Cost	\$0.00
Labor Cost 108.875 Coperating post Labor Cost 109.875 Coperating Cost 10											Assembly Time	0
Price Company Compan											Post-Processing	0
Netronome Production Cost (\$): \$16,533.8 Metronome Production Cost (\$): \$3,355.8 Metronome Productio											Labor Cost	0
Metronome Production Cost (\$):			Operating Cost	300	Operating Cost	266.6666667	Operating Cost	600	Operating Cost	11.25	Operating Cost	0
Total Labor Time 224.46 Metronome total labor hours 43.875 Radio total labor hours 38.8333333 Speakers total labor hours 57.5 Keycaps total labor hours 56.25 Template Production total hours 172.166667												
Total Print Time 58.9.8 Metronome Production total hours: 193.875 Radio total hours: 172.1666667 Speakers Production total hours: 387.5 Keycaps Production total hours: 61.875 Template Production total hours: 61.875 T					Radio Production Cost (\$):							\$0.00
Total Production Hours 151.42												0
## Price order per unit ## Pri			Metronome Production total hours:	193.875	Radio total hours:	172.1666667	Speakers Production total hours:	387.5	Keycaps Production total hours:	61.875	remprate Production total hours:	0
Price order per unit 17.5 Price order per unit 17.5 Rush order (if applicable) Rush order (
Rush order (if applicable) Rush order (if			Dries ander a	17.5	Dalan andar c 1	60	Dring ander provide	6F	Drine ander	20	Dring grader normal	0
## ## ## ## ## ## ## ## ## ## ## ## ##	Assuming -1900 nours monthly) Pfint Hours Leftover	1331.04	Rush order (if applicable)	17.5	Rush order (if applicable)	60	Rush order (if applicable)	00	Rush order (if applicable)	20	Rush order (if applicable)	U
Total Revenue (675 Products) Gross profit Front Margin Total Nevenue (675 Products) Gross profit S5,610.63 Gross profit S5,610.63 Gross profit Total Nevenue (386 Metronomes) Total Revenue (190 Radios) S5,250.00 Total Revenue (190 Radios) Total Revenue (58 Speakers) S4,500.00 Total Revenue (225 Keycap Sets) S4,500.00 Total Revenue (225 Keycap Sets) S4,500.00 Total Revenue (226 Keycap Sets) S4,500.00 Total Revenue (225 Keycap Sets) S4,500.00 Total	Fixed Operating Costs (Rent Parking Tayee)	\$2 500 00						25			Bulk discount (if applicable)	0
Total Revenue (675 Products) Gross profit Gross profit SS,5610.63 Gross profit Profit Margin SS,310.63 Gross profit SS,310.63 Profit Margin Gross profit SS,310.63 Gross profit SS,310.63 Frofit Margin Gross profit SS,325.0 F	operating Costs (Rettl, Patking, IdXes):	92,000.00		\$5 250 00		\$6,000,00					Total Revenue (000 Product)	\$0.00
Gross profit: \$5,610.63 Gross profit: \$1,837.50 Gross	Total Revenue (675 Products)	0	Total Revenue (300 Metronomes)	\$3,230.00	Total Revenue (100 Radios)	\$0,000.00	Total Revenue (36 Speakers)	\$4,500.00	Total Revenue (223 Reycup Sets)	\$4,500.00	Total Revende (000 Froduct)	30.00
Profit Margin 38.33% Profit Margin 19.40% Profit Margin 30.08% Profit Margin 57.21% Profit Margin 62.60% Profit Margin 62.60% Profit Margin 57.21% Profit Margin 62.60% Profit Ma			Gross profit	\$853.13	Gross profit	\$1 387 50	Gross profit	\$1 637 50	Gross profit:	\$1 732 50	Gross profit:	
Total Net Profit \$3,110.63 Bed Calibration Hours 5 -2 Hours of maintenance required per mothine 10 Buffer Tian end theopered Quality Control Issues 16 Potential Storage Costs for Terperature Ahaliatity 0 Total margin of error 31 Hours leftover after accounting for a margin of error 30.54 Overnight Printing can be applied											Profit Margin	
Bed Calibration Hours 5 -2 Hours of maintenance required per machine 10 Buffer Tame and Unexpected Quality Control Issues 16 Potential Storage Costs for Temperature/Haudity 0 Total margin of error 31 Hours leftover after accounting for a margin of error 30.54 Overnight Printing can be applied												
-2 Hours of maintenance required per machine Buffer Time and Unexpected Quality Control Issues 16 Potential Storage Casts for Teaperature/Musidiry Total margin of error 31 Hours leftover after accounting for a margin of error Overnight Printing can be applied		,										
-2 Hours of maintenance required per machine Buffer Time and Unexpected Joulity Control Issues 16 Potential Storage Costs for Temperature/Numbidity Total margin of error 31 Hours leftover after accounting for a margin of error Overnight Printing can be applied												
-2 Hours of maintenance required per machine Buffer Take and Unexpected Muslity Control Issues 16 Potential Storage Costs for Temperature/Numidity Total margin of error 31 Hours leftover after accounting for a margin of error Overnight Printing can be applied												
Buffer Time and Unexpected Quality Control Issues 16 Potential Storage Costs for Temperature/Humidity 0 Total margin of error 31 Hours leftover after accounting for a margin of error 30.54 Overnight Printing can be applied	Bed Calibration Hours	5										
Buffer Time and Unexpected Quality Control Issues Potential Storage Costs for Temperature/Numbidity Total margin of error Hours leftover after accounting for a margin of error Overnight Printing can be applied	2 Hours of maintenance required per machine	10										
Potential Storage Costs for Temperature/Nukaidity 0 Total margin of error 31 Hours leftover after accounting for a margin of error 30.54 Overnight Printing can be applied		16										
Hours leftover after accounting for a margin of error Overnight Printing can be applied		0										
Overnight Printing can be applied	Total margin of error	31										
to certain larger jobs												
	to certain larger jobs											