

Selling Prototypes

DELETING THIS FROM THE PRODUCT NUMBER CATALOG

Question: How fast can the [collector value] of [miniPCB prototypes] double? If [I try to make this next miniPCB twice as good, if possible] remains true.

Hypothesis: Can the [collector value] double fast enough to support me-making-the-next? Can the performance of me-making-the-next improve enough to make it so?

Experiment Procedure: Assembly 10 pieces. Sell the first for \$10. Double the price on the next one. Etc.

Experiment Conclusion: Eventually there should be a spot for any rouge philanthropist finds a point where they can contribute to my progress, in exchange for something collectable. This is the point where you will find maximum growth of growth.

UID	MSRP	TOTAL REVENUE	% OF THIS SALE ON TOTAL REVENUE
1	10	10	100
2	20	30	66.666667
3	40	70	57.1428571
4	80	150	53.3333333
5	160	310	51.6129032
6	320	630	50.7936508
7	640	1270	50.3937008
8	1280	2550	50.1960784
9	2560	5110	50.0978474
10	5120	10230	50.0488759

Each prototype needs to be uniquely numbered.

Double each time.

Dollars per hour, not bad.

Approaches 50%.

If I start the collector price at \$10, then the most expensive collection piece will cost approximately half a month salary of the engineer. This feels like good proportionality.



Revision Date: 7 November 2023

I should have a nearly automated data analysis system. So that each purchaser gets a letter with charts showing the progress of the project. I should have a nearly automated data analysis system. So that each purchaser gets a letter with charts showing the progress of the project.

REPORT CONTENTS		
Idea Capture Initiated	list of product catalog changes	
Projects	summary of development progress	
Releases	list of engineering change orders	
Obsolescence	list of engineering change orders	
Prototype Sales	list of sales and values	

Revision Date: 7 November 2023

Change and Liability Notice

This document is subject to change without notice. While effort has been made to ensure the accuracy of the material contained within this document, Nolan Manteufel shall under no circumstances be liable for incidental or consequential damages or related expenses resulting from the use of this document.

Trademark Notice

miniPCB is a trademark of Nolan Manteufel. This document does not constitute permission to use the miniPCB trademark.

WORDMARK	FIGUREMARK	FIGUREMARK	
miniPCB™	mjntPCB _m	J T _™	

Revision History

REV	DESCRIPTION	ECO	DATE
Α	Initial Release	N/A	07NOV2023