

FACILITY REDESIGN FOR INCREASED THROUGHPUT AND IMPROVED PRODUCT
FLOW OF SHARK RACK PRODUCTS FINAL ASSEMBLY AT PARIS PRECISION

A Senior Project submitted
In Partial Fulfillment
of the Requirements for the Degree of
Bachelor of Science in Industrial Engineering

To the Faculty of California Polytechnic State University,
San Luis Obispo

by
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Graded by:_____ Date of Submission_____

Checked by:_____ Approved by:_____