

10

STEPS TO A SUB-SYSTEM

1

INTRODUCTION

Tell people what you're working on and how they can help. Hand-drawn scribbled schematics will do.

2

TEAM

The team gets behind your idea and defines the end functionality and project scope from our end.

3

DECOMPOSITION

Engineering designers perform a functional and physical decomposition on the project.

4

DESIGN

Engineers design the electrical and mechanical project characteristics and review the design.

5

FABRICATION

High reliability interconnect and bespoke control panels and displays are built.

6

TEST

All components and the subsystem as a whole are tested and verified.

7

PRODUCT

Your system is ready for installation.

8

INSTALLATION

An engineering team installs your system and ensures everything runs smoothly.

9

LOGISTICS

Kitting services and obsolescence management is available.

10

SUPPORT

On-site global security-cleared support is provided, along with excellent customer service.

Simplifying your supply chain with excellence: high-reliability bespoke designed system-level electrical equipment from prototype to production, delivered with on-site global security-cleared support.

ROCKFORD