

## Control System Diagrams Package

Commisioned for the FIRST Tech Challenge Documentation team and FRC Team 3161

Designed in Canada by Stefen Acepcion

Each Diagram is licensed in an Attribution 4.0 International (CC BY 4.0) License

Logos belong to their respective copyright owners

This diagram package aims to show how the FTC Control System is laid out in various base and advanced configurations

For more information regarding this control system please visit:

https://ftc-docs.firstinspires.org/

## **NOTES FOR PRINTING**

Each diagram is optimised for a 24 x 36 inch poster, optimally print in that size, it may be printed in smaller or larger size provided its aspect ratio is similar

Including this page when printing is not nessesary, this page serves as an instruction and attribution page only.

Optimally print in colour, the documents are developed using the CMYK color system

## Diagram Identifiers

Ax- Baseline x1 - Basic
Bx- REV Control Hub x2- Advanced
C- Driver Station

EXAMPLE

A2- Baseline Configuration, Advanced

