

Wiring

DIO

#	Subsystem	Sensor
0	Tower Conveyor	CargoDetect
1	Climber	DownLimitLeft
2	Climber	DownLimitRight

CAN IDs

ID	Subsystem	Device	Type
0	Power	PowerDistribution	PowerDistribution
1	Drivetrain	DriveLF1	Talon FX
2	Drivetrain	SteerLF2	Talon FX
3	Drivetrain	DriveRF3	Talon FX
4	Drivetrain	SteerRF4	Talon FX
5	Drivetrain	DriveLR5	Talon FX
6	Drivetrain	SteerLR6	Talon FX
7	Drivetrain	DriveRR7	Talon FX
8	Drivetrain	SteerRR8	Talon FX
12	Intake	MotorIN12	Talon FX
13	Floor Conveyor	MotorFC13	Talon FX
14	Tower Conveyor	MotorTC14	Talon FX
16	Shooter	MotorSH16	Talon FX
18	Climber	MotorCL18	Talon FX
19	Climber	MotorCL19	Talon FX
20	Climber	GateHookAngle	CANCoder

PCM 0

#	Subsystem	Solenoid
0	Intake	Arm Output
1	Climber	GateHook Output