

Setting up TwinCAT Drive Manager for AX8000 Drives

Additions to Visual Studio Project to allow AX8000 Drives to work

 Difficulty **Hard**

 Duration **60 minute(s)**

Contents

Introduction

Step 1 - Install Drive manager 2

Step 2 - Delete any existing Drive Manager measurement project

Step 3 - Add new Project to solution

Step 4 - Set the device to the device linked to the Drive block

Step 5 - Scan for motors

Comments

Introduction

AX8000 drives require a Measurement project to be added which gives you a specialised drive manager screen for these drives
This needs to be installed separately from a file that can be downloaded from Beckhoff or is in g:\design\TwinCat3
TE5950-TC3-Drive-Manager-2.zip

Step 1 - Install Drive manager 2

Step 2 - Delete any existing Drive Manager measurement project

Step 3 - Add new Project to solution

Measurement-> TwinCAT Drive Manager 2 Project

Step 4 - Set the device to the device linked to the Drive block

Step 5 - Scan for motors
