

# AUTOMATED SYSTEMS ELECTROMECHANICS

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**Material to support ongoing learning and is 100% on a voluntary basis.**  
**Module 22 (ELECTRONIC MOTOR CONTROL)**

1. Standard drive applications Handbook

<https://media.distributordatasolutions.com/seimens/2017q1/c8065e201235df9bb928c19750f00a75c0cc11d7.pdf>

We have a lot of AC drives (VFD) from Control techniques (Comander SK, UNIDRIVE M100 and M200-201). It's possible to get a lot of documentation (software and pdf manuals, videos also) from the company's site:

2. <https://acim.nidec.com/drives/control-techniques/downloads/user-guides-and-software>

Or this

3. <http://www.controltechniques.com/CTDownloads/SharePoint/Download.aspx?SiteId=4&ProductId=59>

However, the student must register. The same offers the software CTSoft, for SK commander series of VFD's, also Connect for UNIDRIVE series. Also, the software for servo motors type Epsilon, PowertoolsFM.