

# AutoCAD Electrical Quick Reference Guide

## Symbol Libraries

AutoCAD Electrical provides library symbols that comply with the standards:

- IEEE 315/315A
- IEC-60617
- NFPA

The symbols are located in

`\Users\Public\Documents\Autodesk\Acode {version}\Libs`

## Icon Menus

Use the icon menu to insert schematic and panel components. The program defaults to icon menu `ACE_<standard>_MENU.DAT` for schematic symbols and `ACE_PANEL_MENU.DAT` for panel symbols. These menu files are located in `\Users\{username}\AppData\Roaming\Autodesk\AutoCAD Electrical {version}\{release}\{country code}\Support`.

## Circuit Builder

**ACE\_CIRCUIT\_BUILDER.XLS** - defines the available circuits, circuit types, and defaults for each option within a circuit. Located in `\Users\Public\Documents\Autodesk\Acode {version}\{language code}\Support`.

**ACE\_ELECTRICAL\_STANDARDS.MDB** - defines default values and engineering calculations, annotates circuits, and provides wire type analysis.

## Din Rail and Wireway

**WDDINRL.XLS** – used to parametrically generate din rail and wireway. Located in `\Users\{username}\Documents\Acode {version}\AeData\{language code}\Catalogs`.

## Miscellaneous Text Files

**WD\_DESC.WDD** – lists various standard component description selections, accessible by clicking Defaults on the Insert/Edit dialog boxes.

**WD\_FAM.DAT** - maps the family codes to new values, overriding the family tag code of the library symbols.

**DEFAULT.WDT** – attribute mapping file for Title Block update.

**DEFAULT.WDA** – user-defined attribute list used in reports.

**DEFAULT.INST, DEFAULT.LOC** - lists the default installation and location codes, accessible by clicking Project in the Installation or location section of the Insert/Edit dialog boxes.

**DEFAULT\_WDTITLE.WDL** - customizes the generic LINEx labels in the various title block and project information dialog boxes.

## Support Search Folders

`\Users\{username}\AppData\Roaming\Autodesk\AutoCAD Electrical {version}\{release}\{country code}\Support\User`  
`\Users\{username}\AppData\Roaming\Autodesk\AutoCAD Electrical {version}\{release}\{country code}\Support`  
`\Program Files {x86}\Autodesk\AutoCAD {version}\Acode\Support\{language code}`  
`\Program Files {x86}\Autodesk\AutoCAD {version}\Acode`

All paths defined under AutoCAD Options → Files → Support Files Search Path

## Databases

**Catalog Lookup** – parts catalog database.

The following naming convention and search sequence is used:

- `<project name>_CAT.MDB` located in the same folder as the `.wdp` file for the active project
- `DEFAULT_CAT.MDB` located in the same folder as the `.wdp` file for the active project
- `DEFAULT_CAT.MDB` located in `\Users\{username}\Documents\Acode {version}\AeData\{language code}\Catalogs`
- `DEFAULT_CAT.MDB` located in a support folder

**Footprint Lookup** – maps the graphical footprint symbols to catalog part numbers.

The following naming convention and search sequence is used:

- `<project name>_FOOTPRINT_LOOKUP.MDB` located in the same folder as the `.wdp` file for the active project
- `FOOTPRINT_LOOKUP.MDB` located in the same folder as the `.wdp` file for the active project
- `FOOTPRINT_LOOKUP.MDB` located in `\Users\{username}\Documents\Acode {version}\AeData\{language code}\Catalogs`
- `FOOTPRINT_LOOKUP.MDB` located in a support folder

**Schematic Lookup** – maps the schematic symbols when inserted from panel footprints.

The following naming convention and search sequence is used:

- `<project name>_SCHEMATIC_LOOKUP.MDB` located in the same folder as the `.wdp` file for the active project
- `SCHEMATIC_LOOKUP.MDB` located in the same folder as the `.wdp` file for the active project
- `SCHEMATIC_LOOKUP.MDB` located in `\Users\{username}\Documents\Acode {version}\AeData\{language code}\Catalogs`
- `SCHEMATIC_LOOKUP.MDB` located in a support folder

**WD\_LANG1.MDB** – used when convert description or switch position component text from one language to another. Located in `\Users\{username}\Documents\Acode {version}\AeData\{language code}\Catalogs`.

**ACE\_PLC.MDB** – used to generate PLC I/O modules. Located in `\Users\{username}\Documents\Acode {version}\AeData\{language code}\PLC`.

# Electrical Autodesk User Guide

**S Ashworth**



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