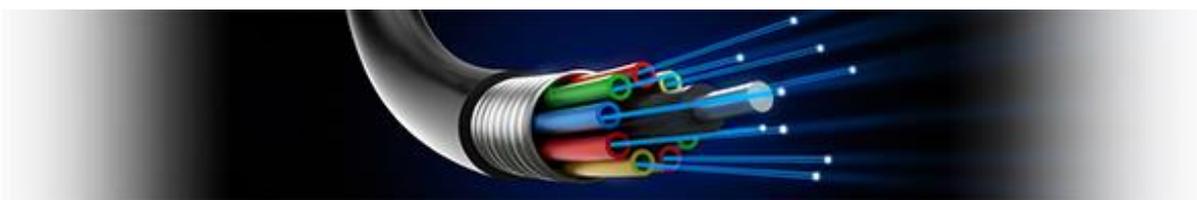




Bugfixes

2020-21.21



Technical Inquiries

Please ask the responsible contact person in our support department.

E-mail: e3-support@de.zuken.com

Note:

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Bugfixes

INFORMATION



When opening a project with the new version (2020-21.21), projects of the directly previous version (2020-21.20)

are converted and can no longer be opened with the previous version

Single-User

Multi-User

are not converted and can still be opened with the previous version

Single-User

Multi-User

COM Registration

the COM library has been changed and should be registered again
(start the program as ADMIN using „E3.series.exe /register“)

The bug fixes are sorted and listed by designer number(s). This enables you, for example, to easily search for bugs reported to our support office.

Designer-19568	External document checked out read only in multi-user project can be edited
Designer-34481	Connections with one-side connected conductors transfer their signals to each other
Designer-37127	Sometimes poor performance when switching between variants
Designer-37556	E3.Viewer - Display of connection point attributes can be changed
Designer-37563	E3.Viewer - "Interrupt field border when connect line intersects border" is active and can be changed
Designer-37565	E3.Viewer - Does not remember the state of the "Compatibility Mode - CR-5000" option
Designer-37607	MultiUser - "Component table" allows you to add devices to the multi user project although the user has read only access rights
Designer-37620	MultiUser - MU: "Place Inline Connectors" adds connector and cable in "read-only" mode
Designer-37621	MultiUser : "Cabling Table" allows you to disconnect wires in the project in "read-only" mode
Designer-37622	MultiUser - "Assign Cable ..." in "Cabling Table" allows you to create new cables in the project in the "read-only" mode
Designer-37624	MultiUser - ability to insert wire groups in project, which is opened "read only"
Designer-37625	MultiUser - "Component table" allows you to update components in "read only" mode
Designer-37648	MultiUser - "Terminal Table" allows you to add terminals to the project in

	"read only" mode
Designer-37649	MultiUser - "Terminal Table" allows you to unconnect conductors in "read only" mode
Designer-37650	MultiUser - "Terminal Table" allows you to execute "Internal Connection" or "External Connection" in "read only" mode
Designer-37909	Port names of terminal pins (text types '#1101' and '#1102') missing in terminal plan
Designer-38141	Item validation prevents deleting a wire - previously used COM function 'Job.UpdateSymbol'
Designer-38164	Unable to change wire on existing connection with pin with several pin terminals "one pin terminal per wire"
Designer-38226	Symbol text "cross-section" not updated after deactivating option if sheet not active
Designer-38279	Formboard table symbol does not display pin terminals for multiple connections if they have different component names
Designer-38286	Crashes when opening panel sheet (due to cutout calculation)
Designer-38289	Error messages appear when moving formboard table
Designer-38309	Conductor information only displayed in terminal view after moving/jerking symbol
Designer-38314	Outputting transparent TIFFs not transparent in PDF export
Designer-38316	PDF export of transparent PNG images does not work in black/white
Designer-38371	Blank spaces missing in error message for invalid characters in the signal name
Designer-38394	3D preview of devices not correct (with DirectX driver)
Designer-38421	Automatic routing in panel - maximum number of connections reached on pin, even though only one wire is to be connected
Designer-38422	Mounting rails no longer displayed in 2D after executing Undo command and overlap in 2D views
Designer-38459	Error message appears in output window when importing subcircuit (E - Error in function int __cdecl adjust_pingroup_attvaltext(), ret = 4)
Designer-38507	E3 crashes when using COM calli (Job.GetConnectionIds) if the project contains bus connections
Designer-38538	Error message when opening project with 64-bit E3 - cause by same GIDs (CCID:002573)
Designer-38563	Structure nodes cannot be renamed
Designer-38645	Not complete display of the wire path on a 2D panel sheet



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