What's New in

CAMWorks WireEDM Pro

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Supported Platforms

Supported Platforms for 64-bit	
Solid Modeler:	The 64-bit version of: - SOLIDWORKS 2021 - SOLIDWORKS 2020 - CAMWorks Solids 2021 - CAMWorks Solids 2020
Operating System:	64-bit version of: - Windows 10 - Windows 8.1 - Windows 7 (SP1 or higher) [*Home Editions are not supported] **Note:** CAMWorks WireEDM Pro 2021 is supported only on 64-bit Operating systems.

Resolved CPRs

Purpose of Document:	The Resolved CPR (*Customer Problem Report*) document has been updated to report the software errors that have been resolved in the current Service Pack (SP1).
Path to Document:	To view the document, select: *Start>>All Programs>>CAMWorks WireEDM Pro 2021>>Resolved CPR's.*

General

New - Functionality to Begin Glue Stops as Start Hole
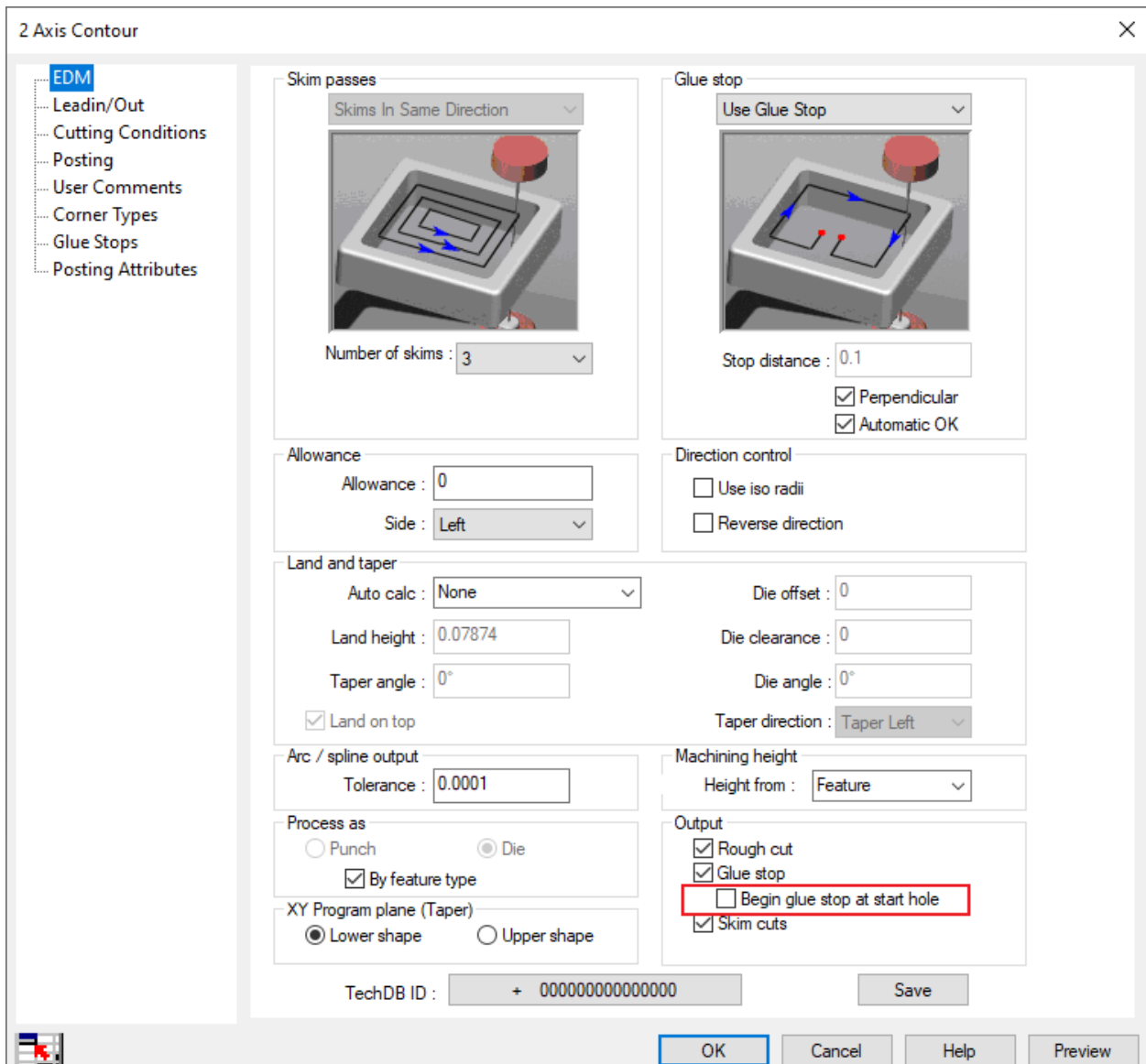
Purpose:

To provide the functionality of starting Glue Stop from the start hole, or thread point location.

Implementation:

Being able to start the tab cut, or glue stop pass, from the start hole allows for more flexibility in machining strategy. For example, this simplifies the steps need to manually adjust the process order for operations, rough, and finish passes.

Using 'Begin Glue Stop as Start Hole'

A new check box has been added to the Output section of the *EDM* tab when editing an operation. When selected, the glue stop, or tab cut, portion of the operation will begin at the thread point or start hole of the operation.

Applying 'Begin glue stop at start hole' option

New - Support for CAMWorks WireEDM Pro in Spanish Language

Purpose:

From *CAMWorks WireEDM Pro 2021 SP1* version onwards, the ***CAMWorks WireEDM Pro*** application will be supported in the Spanish language.