Issue #	Summary
K3D-2802	Solid Normals being corrupted when importing attached STEP into KeyCreator
K3D-3185	IssueNet #33315: KXL of a Horizontal Vertical Arrow does not play back correctly
K3D-3990	Investigate segment usage when DWG file causes KC to nearly hang while noting a state.
K3D-5682	Extend Surface: Dynamic extends the wrong edge on an analytic surface.
K3D-8093	Creating circular reference causes KeyCreator to close without warning
K3D-8515	Regression: PDF export no longer organizes solids by level.
K3D-8578	Moving A Section View with attached Detail Callout incorrectly positions the detail callout .
K3D-8688	Inconsistent button text and dialog titles for instance formatting
K3D-8821	KeyCreator is dropping entities when exporting to DWG/DXF
K3D-9112	Quick Eye RMB Zooming does not work properly with DynaSketch when the animation tooltip is turned on
K3D-9354	Section Views that have been moved perpendicularly will move after changes are made to the model.
K3D-9375	REGRESSION: Formatting is listed twice in the Hole Label Standard dialog
K3D-9426	Dynamic/Quick Chain selection doesn't work on this file until it's been Zoom Fit
K3D-9429	Editing section view causes hatch to change direction
K3D-9483	Regression: KC locks up if a face is selected during Generic Edit in Layout Mode
K3D-9497	Arrows have no active attributes when created
K3D-9539	Edit Hole does not display tapped circle correctly in this case.
K3D-9551	Dynamic Copy of a Tagged Label in Layout mode is created in the wrong location.
K3D-9572	Changing User properties with Assembly>Edit>Change Properties causes KeyCreator to crash
K3D-9609	Doing a generic edit on cylindrical blend faces causes KeyCreator to crash
K3D-9619	Entity Count incorrectly lists some child entities of General Detail entities
K3D-9630	Disabling "Enable Dynamic Entity Selection" still allows changing the Chain option
K3D-9785	Generic Edit won't change the color of an Arrow
K3D-9839	Dimension moves and the value is altered after an unrelated change is made in the model
K3D-9842	Instance geometry does not highlight as expected if that Level is Undisplayed in Model Mode.
K3D-9902	Regression: Changing the Import Filetype mask to *.* causes an error in some formats.
K3D-9906	REGRESSION: AutoCAD translation of this Layout loses some of the holes
K3D-9909	Unable to unhide entities when level is displayed
K3D-9910	File locking causes an erroneous warning when closing a file with Hidden enities.
K3D-9919	Regression: Find From Viewport does not maintain selection after the mouse moves.
K3D-9928	Regression: Precise Mass Properties are not being remembered even when body is unmodified
K3D-9929	Center of mass on un-stitched sheets is incorrect
K3D-9942	Regression: Entities don't show in selection color when window selected
K3D-9943	REGRESSION: DynaHandles do not work when there are multiple Viewports.
K3D-2405	Widen columns in Entity Count dialog
K3D-9522	Detail>Chamfer>x45 Style Will not display dual units
K3D-9881	Sketch does not place positions correctly when using KeyIn.
K3D-9882	Cannot rotate view with mouse while in sketch
K3D-9911	Label Jog extension not positioned correctly after editing text
K3D-9916	Entire composite not remaining highlighted during Transform>Dynamic command
K3D-9974	Regression: For some Transform functions, highlighting does not work when selecting faces/edges on Part References
K3D-9980	Window selecting references doesn't work as expected.
K3D-9985	Regression: Some Features do not correctly display Side View = Elevation style
K3D-9992	Unable to snap to part reference when rendered shaded with all edges
K3D-9996	Selection Highlighting does not work on Points while in HLR/HLD
K3D-10093	Update Available content for KeyCreator is not product specific
K3D-10099	The icon we use for CADENAS 3DfindIT has a distorted aspect ratio
K3D-10111	Incorrect entities will be selected if zooming during window selection.
K3D-10115	Regression: Saving this file in 2021 SP2 took 8 seconds, but takes 63 seconds in 2022 SP0.
K3D-10229	Regression: Generic Edit selects edges and faces before selecting the parent solid/sheet body.
K3D-10239	Text Box is not taking the scale of the super/subscript into account
K3D-10240	Clicking on the Defaults button does not set the Spline Flowlines to the default values.
K3D-10244	Widen list in Move Instance dialog
K3D-10263	Creating a rounded rectangle from KXL does not always work when radius is 1/2 length of a side.

K3D-10301	Moving Projected Instances with different visible Levels can cause them to shift unexpectedly.
K3D-10302	Adding a new level with geometry causes dimensions attached to a silhouette line to move and change value
K3D-10325	The default base insertion position of all Tools> Fasteners> Washers should be the bottom of the washer.
K3D-10326	Selection for Set Materials should select the parent entity instead of both parent and children.
K3D-10335	Moving a Frozen Un-Aligned Instances results in looping warning messages
K3D-10341	Field Notes> Dimensional Texts in Layout do not update until you Toggle back and forth between Layout and Model
K3D-10359	REGRESSION: Creating a 3D fillet on 2 lines at different Z elevations gives wrong result.
K3D-10407	Reprocessing a Section View throws away changes made to the CrossHatch pattern.
K3D-10511	Catia 5 Export does not work on several machines at Kubotek Corp.
K3D-10512	Body imported from Catia 5 file is incomplete on several machines at Kubotek Corp.
K3D-10530	Regression: The "Test Graphics Card" button is not working
K3D--10544	Regression: View Rotation with the middle mouse button can jump around unexpectedly.
K3D-10554	KC Viewer unable to open reference via the part reference tab
K3D-10658	Regression: Mass Properties do not update when the solid is moved, if it was Recalculated with Higher Precision.
K3D-4056	File> Properties lets you change the default color, but is not reflected in the Home> Styles> Color interface.
K3D-7152	REGRESSION Part reference entities being duplicated as solid bodies
K3D-7709	Set View and CPlane functions get incorrect result from some arc/circle edges
K3D-7979	Remove unused user interface elements from CKRes.dll
K3D-8570	Creating a horizontal Section View in the attached Layout causes the command to exit without any warning or errors
K3D-8576	Thread representation should match the preview shown in feature holes dialog
K3D-9440	Selecting entities in this file sometimes causes them to disappear temporarily.
K3D-9768	Former Composite entities shift incorrectly during Transform> Mirror
K3D-9806	The Undo/Redo Management icon is missing all info
K3D-9841	Arc Length dimensions need a "Radial dimension" style.
K3D-9857	Dynamic Cut Trim Plane section is wrong on this particular solid
K3D-9874	Thread Rep is wrong on Tapped Holes in some HLR styles
K3D-9878	Regression: square of color on the Color button is now a bar at the bottom of the button
K3D-9880	Hide produces an Access Violation error in this file.
K3D-9993	Print Preview never completes on this file.
K3D-10110	Increasing balloon font size is also changing arrowhead size
K3D-10112	REGRESSION: Solid Edges are not setting the correct CPlane/View
K3D-10113	Representation of Hovered\Selected faces ignores their Transparency.
K3D-10124	KeyCreator fails to open attached STEP file
K3D-10173	In this file, deleting the circular entity causes all hidden lines to vanish.
K3D-10175	Detail> Settings> Style Editor: the two Tolerance fields should be named First and Second (not Upper and Lower)
K3D-10176	ISO Fit Tolerancing should be supported by SDK/KXL/Macro and should save/restore to/from the detail options XML file.
K3D-10226	REGRESSION: KC 2022SP1.1 cannot read STEP file when flattened
K3D-10236	Regression: Context Menu has misspelling: "Wreframe HLR" and "Wreframe HLD"
K3D-10288	List of ISO fit tolerances in the drop down should be from a user editable file.
K3D-10334	Transform> Delta Copy does not Transform Section Views or Instances like Dynamic Copy
K3D-10384	Rhino files will not open when dragged or when File Type = "All Files (*.*)"
K3D-10385	Changing an existing dim to include ISO Fit tolerance adds unnecessary blank space after the dimension number.
K3D-10398	This CKD file does not initially show all the dashed Lines.
K3D-10402	The Ribbon function should be called Surface> Cover> Planar, but is called Boundary
K3D-10406	Access violation error messages say the user should press "Send" to submit an error report but there is no Send button.
K3D-10502	Two of the Display/Construction Planes are missing their name
K3D-10525	REGRESSION: Part Reference face does not highlight if level is turned off but still on in Level Set
K3D-10542	Regression: Side Rep washers are not placed consistently with their placement animation.
K3D-10543	Washer placement animation initially goes to the wrong place.
K3D-10544	Regression: View Rotation with the middle mouse button can jump around unexpectedly.
K3D-10546	Hole Table should group all same-diameter THRU Holes as one kind of hole.
K3D-10606	Generic Move of Angular Dim extension line can cause endless error loop
K3D-10637	Regression - Polygon Selection rubberbanding disappears when a window Zoom via mouse is performed.
K3D-10643	Resource strings missing for fastener database names
K3D-10660	Entity attributes impact Chain Selection in unexpected ways.
K3D-10668	Sphere Creation failed when edge is placed along a solid edge

K3D-10680	IssueNet #33328: Mirrored copy of a chamfered drill hole is highlighted when original is window selected
K3D-10695	Unstitching faces lose their Material connection
K3D-10757	Iso Fit Tolerancing should allow the format "10.000 H7"
K3D-10761	A bad string appears in Tools> Customize Interface> Commands
K3D-10774	Changes to the ISO FIT tolerance First/Seconds fields do not update properly
K3D-10800	Regression. Dimensions in a Section view become unassociated when the owning Instance is Generic Moved.
K3D-10801	Instance Position> Position All on an instance with associated Section View moves the Cutting Section Line incorrectly
K3D-10803	REGRESSION: Exporting Assemblies to STEP doubles the levels of referencing unnecessarily.
K3D-10805	Importing DWGs does not always preserve the correct dim format
K3D-10806	REGRESSION: Layout instances move erratically when using Dynamic Move
K3D-10862	REGRESSION: Verify windows are missing info in the first column (Z, YC, etc)
K3D-10865	Un/Displaying Levels in a referenced file takes longer when the referencing file is open.
K3D-10883	Change "CATIA V5-3D Experience Files (*.3dxml)" filter name to "CATIA V6-3D Experience Files (*.3dxml)"
K3D-10906	Quick Dimension does not place dimension properly in model space when selecting cylindrical faces
K3D-10908	"Show Horizontal Line" only affects the third Surface Texture type.
K3D-10914	Restyle Tolerances does not list the ISO Fit Single Tolerance mode.
K3D-10936	The icon in the About KeyCreator dialog is wrong.
K3D-10942	REGRESSION: Selection does not properly highlight in this file with two duplicate References
K3D-10947	Nuts can cause a crash
K3D-11040	Unstitching faces in this file do not honor the materials settings
K3D-3860	#28132: Side Rep of Pipe Tapped Holes have gaps, making it impossible to Hatch the result.
K3D-6100	Changing the Display status of sub-levels of an undisplayed parent level should not trigger reprocessing of the HLR.
K3D-7399	Some faces will not linearly extend using Dynamic or Distance options but will succeed using percentage.
K3D-8360	The Cutting Plane Transparency makes an open sheet body look like a solid.
K3D-9907	Apply button in text format dialog window does not work
K3D-9915	When creating a balloon the leader preview does not update when selecting String
K3D-10490	Section View Cutting Plane Line Elbow Attributes no longer work
K3D-10553	Section view does not use the color attributes set in the style editor.
K3D-10664	Copying and Pasting a note that is linked to another entity ignores the selected base position
K3D-10943	Detail Callout tooltip says "Drawing Instance" when hovering over it.
K3D-11034	Hole Table incorrectly labels THRU CBore holes.
K3D-11041	REGRESSION: Nuts do not remember the last size used.
K3D-11051	Moving a Section View's Cutting Plane does not update the Hatching properly.
K3D-11059	There is visual trash when Dynamic Move is used on an unsubtracted Solid Tapped Hole feature object
K3D-11065	The initial display of this file is wrong.
K3D-11074	Horizontal Line in Surface Finish symbol needs to be as long as the longest text
K3D-11093	REGRESSION: BOM & Table Create Template All values in the Field drop list are set to Empty
K3D-11095	The Tolerance drop down is incorrectly active when Restyle Tolerance is launched
K3D-11117	Tapped Hole dashed lines not created correctly when drilled through a shell solid
K3D-11223	Chain ignores the Pitch Tolerance value.
K3D-11224	Chain ignores the Links to Draw options
K3D-11226	Chain ignores the Start Length option
K3D-11230	Upgrade Datakit component Q4 2022
K3D-11244	Regression: FlatPipe CDE placement animation no longer working
K3D-11260	Assembly>Edit>Change All Refs>Faceting Refinement appears to do nothing
K3D-11295	Regression: Arc Length Dimensions are wrong on burst Instances.
K3D-11308	The new C-ANSI Arc Length Dimension gives a bad value.
K3D-11310	Circular Arc length dimension missing extension lines when placed underneath the arc
K3D-11311	REGRESSION: Unanchored leader line will jump to unexpected location when label is moved
K3D-11315	Polyline no longer closed after round trip translation to Parasolid
K3D-11321	2023 SP0 does not properly Export OrdDims to AutoCad DWG\DXF
K3D-11354	Searching for Feature> Tangent on this part crashes out of KC
K3D-11447	REGRESSION: Nuts crash KC
K3D-11517	REGRESSION: KC Viewer 2023 SP0 using the KeyCreator icon instead of the viewer icon
K3D-11538	REGRESSION: Detail> Settings> Change to change a tolerance value to a newly entered value does not work correctly
K3D-11561	File> Tools> Compare Directories should not be in the product anymore.

K3D-11567	REGRESSION: Exporting this STEP file takes considerably longer in KC2023 SP0 than in 2022 SP2.
K3D-11601	Regression: Detail note does not transform correctly when note is placed by two positions
K3D-11622	KeyCreator should properly represent CADENAS's function by its new name: 3Dfindit.com.
K3D-11623	Regression: C-ANSI Arc Length Dim has incorrect leader lines.
K3D-11631	Undisplayed sublevels will not re-display after being moved to a new level
K3D-11645	REGRESSION: Structural Elements are not showing any Standard info.
K3D-11650	Verify entity on a part reference created in a new part shows incorrect highlighting when the referenced part is in a different unit
K3D-11656	REGRESSION: Exporting assembly to STEP separates thread rep and details from parent entities and places them on newly created levels
K3D-11658	REGRESSION: Quick Eye's RMB Zoom rubberband gets stuck if mouse travels outside the Drawing Area
K3D-11668	Regression: Moving this Instance invalidates a dim on an associated Section View.
K3D-11731	REGRESSION: When Z LOCK is set, Window selection can show as a single line rather than a rectangle
K3D-11786	The Tools> Mech Elements> Chain dialog is confusing and should be changed.
K3D-11805	Moving the Cutting Plane on this Instance after moving it causes a dim to be wrong.
K3D-11817	REGRESSION: Detail Tolerance Modes no longer allow setting the Limits.
K3D-11900	REGRESSION: Long Break on an Instance moves other instances
K3D-11947	Quick Dimension> Context Menu> Align Leaders does not work when dimensioning positions
K3D-11950	Detail>Linear>Chain> Context Menu: OK does nothing
K3D-11956	REGRESSION: Detail> Notes> KeyIn/Labels causes an Access Violation Error
K3D-12082	Regression: Layout>Instance Display>Freeze does not work in all situations
K3D-12086	Regression: Preview of Layout Instance Hidden edges is out of place when unhiding
K3D-12158	Regression: Welding Symbol Leaders do not move as expected
K3D-12174	Regression: Feature Control Frame>Angularity name not being displayed in dialog window
K3D-12194	REGRESSION: Section View does not honor its creation Attributes
K3D-12233	Regression: STEP translation can dramatically change the shape of simple solids.
K3D-12253	REGRESSION: Edit> Entities> Hide does not work, but [Select]> Context Menu> Hide does
K3D-12273	Regression: C-ANSI Arc Length Dim crosses its leaders when placed on arcs saved in previous version