	Error	Description	Date Reported	Alphacam or Post	Solve
1	Run Time Error 5 (invalid procedure)	Error occurs when using swarf machining, cut along polyline & cut between two lines for 5-axis operations.	4/24 & 5/9	Post	Pendin
2	Cut Between Two	Does not follow lines when on the inside of an arc, however it will follow on the outside of the arc	4/24/2017	Alphacam	Never
3	Cut Along Polyline/Cut Between Two	Tool follows path in alphacam but not in woodflash.	4/21/2017	Post	No
4	3D Lead-in & Out Feed Down Distance	For cut polylines & cut between two, 3d feed down distance is good	4/21/2017	Post	Yes
5	C-Axis Limit	in alphacam but not after posted in the sim  C-axis limit is hit when posting projected pocketing	4/10/2017	Post	No
	Multi drill by-diameter	operations & some cut along polyline operations.  At random, post asks for drill by id rather than diameter.	4/20/2017	Post	yes
ŀ		Seemingly random occurrences code is missing a crucial			
/	Scrambled Code	line to select the tool  Cannot use saw on a nested sheet	4/24/2017	Post	yes
8	Nested Sawing	Calliot use saw oil a flested sfleet	5/9/2017	Alphacam	Never
9	Invalid Arc	Polyline, metric/imperial tolerances	4/24/2017	Post	Yes
ιo	Metric Feed Rate	Using new post to post metric programs,  ALL feed rates are posted in inches		Post	yes
.1	Post calculation time	When posting 5-axis 3d projected items, new post takes up to 10x the time to calculate, 3x for normal programs	4/15/2017	Post	Never
.2	Improper ISO Target Syntax	Invalid code, it's corrupt			
.3	Cutting Curve Profiles	When using rough & finish to make a profile cut, the	5/3/2017	Alphacam	No
		tool paths follow unexpected directions  Geometries with auto z will not nest as individual	5/3/2017	Alphacam	No
	Auto Z Nesting	parts, they nest as one large part  Using Surface machining, when selecting surfaces	J/3/2U1/		No
ا6	Surface machining Disappears	to not foul, the entire operation disappears		Alphacam	Never
17	Surface machining travel through surface	Swarf machining, Surface machining, & projected 5 axis pocketing cuts/travels through the convex surface		Post	No
<b>L</b> 8	Multi drill on Quadratic faces	Could not drill on any face with multidrill except face one			Yes
19	G41/42	Post does not calculate properly when using G41/42, forced to run tool on center	8-28-2017	Post	no
20		Can not shut of air blower, it runs continuously regardless of "coolant"	7-10-18	Post	no
- 1	Blower Nozzle Control	option	7-10-18	FOST	110
1	PolyLine tool paths	Polytool paths calculate only one pass, Appears in Acam 17R2 - Acam18	7-10-18		no
2		Error Message when selecting holes to drill. "Drill diameter and hole do	7-10-18	post	no
- 1	Drilling home selection error Sloping lead in error	not match"  Randomly get errors when using the sloping lead option	8-28-17	Post	no
4	Erroneous 5X errors	"Error A previous 5-Axis Path Did not RAPID OUT properly. Consider Adding Managed Rapids!"	9-15-17	post	yes
t	Random error	"Error! This code is supposed to be TpaCAD" Contac Support!	3-21-17	post	yes
- 1	Random error Incorrect 5 Axis rotation	"File Not Load"  Post Rotated VERY differently from acam sim would crash 10/10	7-18-17 8-8-17	post post	yes
	G41/42 incorrect calculations	posted lines in the correct spot for g41/42 but did not turn on the offset, path off by tool rad.	8-23-17	post	no
†	post to wrong workplane	Post would not post the code to the correct workplane	7-25-17	post	yes
- 1	Files to large	moderate sized files would freeze are cnc and give error "Matrix not assigned"	8-9-17	post	no
- 1	Drill Size Corrupt code	Post would ask for tool by id, it must be diameter  Post would output "lines" sometimes without the "setup code"	5-9-17 5-9-17	post post	yes
- 1	Air blower does not turn on	Nothing turns on our air blower	6-20-18	post	no
Ī	Major calculation error	post off by 180 Deg crashing the spindle into our material after update post off by 180 Deg crashing the spindle into our material in	5-15-18	post	no
ı	Major calculation error	slightly different situation after update post off by 180 Deg crashing the spindle into our material in	5-18-18	post	no
36 37	Major calculation error	slightly different situation	5-24-18	post	no
37 38	Empty Folder	post creates a folder to store iso files in even when none are generated.  Get random errors when posting nested files "File not found,53 Split	7-1018	post	no
ŀ	Random errors  Extra toolpaths	nested Programs" etc  Sometimes we end up with extra cuts in random locations. (BAD)	8-9-18		no
10	Bad code	Nested poly line cuts are in the wrong place. (off by tool rad)	2-4-19		no
12	C-rotation C-rotation	Can't post any code with more than a few degrees of C rotation  Erroneous error "Warning Safe Work Plane is LESS Than material to!.	10-15-18 7-5-17	nost	no ves
ŀ	Random Error	Continue?"  "Error A previous 5-Axis Path Did not RAPID OUT properly. Consider	/-5-1/	post	yes
- 1	Nesting Error Dust hood	Adding Managed Rapids!"  add code for dust hood elevation	7-31-17	post	yes
[	Post in iso	Paid \$250 to get post modified with an option for forced iso output.	12-6-17	P031	no
ı	Corrupt code	I am seeing a " ' " where there should be a " ; ".	2-1-18 4-20-18		yes
- 1	Rapid through part Gouging part	Post would go global z+ without any local z+ cutting though part  After update post is slightly gouging parts	4-20-18		yes no
г	Advanced five	"Flowline" was not generating good toolpaths.	4-16-18	Alphacam	no
0	Advanced five	"Zig-Zag" was not working on the orb model, it would only cut one direction	4-16-18	Alphacam	no
- 1	Advanced five  Advanced five feed rate	"Follow surface" would gouge the part when specifying moves between confidence and rate slow, then moved rapidly along the same path.	4-16-18 8-22-19	Alphacam	no
53		The feed rate was controlled for the first geometry within the tool path	8-22-19		
-	Feed rate Feed rate	then rapidly cut the rest of the parts within that same tool path.  Post is not controlling feed rate all the time.	8-22-19		
- t	Nested Sloping Lead In/Out	We can not nest parts with a sloping lead in lead out.	8-22-19		
_	, ,	Machine will rotate around the c-axis in between identical cuts. This	8-22-19		
56	C-Axis Movement	unnecessary pre-wind causes c-axis limit issues when posting.	0 22 13		