

Kerbal Space Program - Bug #21661

SAS Target Tracking not correct with offcenter control point

03/23/2019 09:46 AM - zhangjungesc

Status: Duplicate	Start date: 03/23/2019
Severity: Low	% Done: 100%
Assignee:	
Category: Controls and UI	
Target version:	
Version: 1.6.1	Language: English (US)
Platform: Windows	Mod Related: No
Expansion: Core Game	
Description	
Reproduce: Have a vessel that has a docking port that doesn't go through the center of the vessel. Turn on SAS, control from docking port, set a target, switch to target tracking mode. Expected: The docking port would be face the target. Behavior: The vessel faces the target using direction of docking port but the origin is still the center of the vessel. Workaround: Just track the target manually since the Navball displays the correct target directio.	
Example Actual vDsWpC0 Expected 39mghnJ	
Related issues:	
Is duplicate of Kerbal Space Program - Bug #20513: SAS target tracking alignm...	Confirmed 12/02/2018

History

#1 - 05/20/2020 09:49 PM - Anonymous

- Status changed from New to Confirmed

- % Done changed from 0 to 10

I think this might describe the same problem as [#20513](#) and thus might be fixed as of 1.9.0

#2 - 09/01/2020 12:45 PM - Robert.Keech

- Status changed from Confirmed to Duplicate

- % Done changed from 10 to 100

#3 - 09/01/2020 12:45 PM - Robert.Keech

- Is duplicate of Bug #20513: SAS target tracking alignment error when controlling from off-axis docking ports added