## Kerbal Space Program - Bug #22751

## Strange docking behaviour with robotic parts

Low

06/02/2019 11:20 PM - JosephCouvillion

Status: **Duplicate** Start date: 06/02/2019 Severity: % Done:

Assignee:

Category: Gameplay

Target version:

Version: 1.7.1 Language: English (US)

Platform: Windows Mod Related: No

**Expansion: Breaking Ground** 

# Description

Load the test craft, put it in orbit.

The goal is to attach the L shape piece to the arm and then have the ship let go of it. This first step in Canadarm like behavior, of moving modules around.

100%

When you move the arm down toward the craft and it docks to the L you then be able to pull on it and distort all the connectors.

Return the arm to the unstressed position.

Release the docking port on the ship.

Watch the L fly off into space as apparently both docking ports let go.

#### History

### #1 - 06/12/2019 08:03 PM - just\_jim

- Status changed from New to Confirmed
- % Done changed from 0 to 10

### #3 - 06/26/2019 03:05 PM - just\_jim

- Status changed from Confirmed to Duplicate
- % Done changed from 10 to 100

#### Files

1 1100			
robot-docking.craft	28.2 KB	06/02/2019	JosephCouvillion
output_log.txt	1.01 MB	06/02/2019	JosephCouvillion
KSP.log	477 KB	06/02/2019	JosephCouvillion
screenshot1.png	1.04 MB	06/02/2019	JosephCouvillion

04/20/2024 1/1