# Kerbal Space Program - Bug #1256

### Certain internal model textures unadressable via model nodes

08/31/2013 03:41 PM - somnambulist

Status: Closed Start date: 08/31/2013 Severity: Normal % Done: 100% Assignee: Category: Parts Target version: Version: 0.20.1 English (US) Language: Platform: Mod Related: No Any

**Expansion:** 

### Description

Inserting the following into 'Squad/Spaces/crewCabinInternals/internal.cfg'

```
MODEL {
  model = Squad/Spaces/crewCabinInternals/model
  texture = model005, Squad/Spaces/GenericSpace1/model005
}
```

Prevents the internal for the Hitchhiker from loading.

Additionally it seems to corrupt the internal for other parts that reference the same texture. If you also insert the following into 'Squad/Spaces/cupolaInternal/internal.cfg'

```
MODEL {
  model = Squad/Spaces/cupolaInternal/model
  texture = pilot Seat, Squad/Spaces/GenericSpace1/model005
}
```

KSP will fail to load the internal for the cupola. EVA'ing from the cupola and attempting to re-board results in a black screen with corrupted UI loaded (altimeter) and a log that's quickly filled with errors (attached).

Model nodes do function correctly on other internals (e.g., PodCockpit, cupolaInternal, etc.)

## History

### #1 - 09/03/2013 11:47 AM - sr

Reading this bug report, I'm a bit at a loss as to what you're aiming at. Could you please specify why you were changing the resource files and what behaviour you were expecting to see?

Thanks!

#### #2 - 09/03/2013 11:48 AM - sr

- Status changed from New to Need More Info

#### #3 - 09/05/2014 09:03 AM - Squelch

- Status changed from Need More Info to Closed
- % Done changed from 0 to 100

Closing due to age and lack of feedback

#### **Files**

KSP.log 1.12 MB 08/31/2013 somnambulist

04/26/2024 1/1