Table a38 Difference between the STAGS "refined" model,
soccerball.localpress.usrfab.480.refined.inp,
and the "crude" model (for example, Table a37),
soccerball.localpress.usrfab.480.inp. Most of the
results in this study are based on the "crude" model.
==
STAGS "refined" model:
7,57c7,56

```
<    9 25,              $F-1 NROWS(1),NCOLS(1)
<    9 25,              $F-1 NROWS(1),NCOLS(1)
<   25 25,              $F-1 NROWS(1),NCOLS(1)
<    9 25,              $F-1 NROWS(1),NCOLS(1)
<    9 25,              $F-1 NROWS(1),NCOLS(1)
<   25 25,              $F-1 NROWS(1),NCOLS(1)
<    9 25,              $F-1 NROWS(1),NCOLS(1)
<    9 25,              $F-1 NROWS(1),NCOLS(1)
<    9 25,              $F-1 NROWS(1),NCOLS(1)
<    9 25,              $F-1 NROWS(1),NCOLS(1)
<    9 25,              $F-1 NROWS(1),NCOLS(1)
<    9 25,              $F-1 NROWS(1),NCOLS(1)
<    9 25,              $F-1 NROWS(1),NCOLS(1)
<    9 25,              $F-1 NROWS(1),NCOLS(1)
<    9 25,              $F-1 NROWS(1),NCOLS(1)
<    9 25,              $F-1 NROWS(1),NCOLS(1)
<    9 25,              $F-1 NROWS(1),NCOLS(1)
<    9 25,              $F-1 NROWS(1),NCOLS(1)
<    9 25,              $F-1 NROWS(1),NCOLS(1)
<    9 25,              $F-1 NROWS(1),NCOLS(1)
<    9 25,              $F-1 NROWS(1),NCOLS(1)
<    9 25,              $F-1 NROWS(1),NCOLS(1)
<    9 25,              $F-1 NROWS(1),NCOLS(1)
<    9 25,              $F-1 NROWS(1),NCOLS(1)
<    9 25,              $F-1 NROWS(1),NCOLS(1)
<    9 25,              $F-1 NROWS(1),NCOLS(1)
<    9 25,              $F-1 NROWS(1),NCOLS(1)
<    9 25,              $F-1 NROWS(1),NCOLS(1)
<    9 25,              $F-1 NROWS(1),NCOLS(1)
<    9 25,              $F-1 NROWS(1),NCOLS(1)
<    9 25,              $F-1 NROWS(1),NCOLS(1)
<    9 25,              $F-1 NROWS(1),NCOLS(1)
<    9 25,              $F-1 NROWS(1),NCOLS(1)
<    9 25,              $F-1 NROWS(1),NCOLS(1)
<    9 25,              $F-1 NROWS(1),NCOLS(1)
<    9 25,              $F-1 NROWS(1),NCOLS(1)
<    9 25,              $F-1 NROWS(1),NCOLS(1)
<    9 25,              $F-1 NROWS(1),NCOLS(1)
<    9 25,              $F-1 NROWS(1),NCOLS(1)
<    9 25,              $F-1 NROWS(1),NCOLS(1)
<    9 25,              $F-1 NROWS(1),NCOLS(1)
<    9 25,              $F-1 NROWS(1),NCOLS(1)
<    9 25,              $F-1 NROWS(1),NCOLS(1)
```

```
<     9 25,                 $F-1 NROWS(1),NCOLS(1)
<     9 25,                 $F-1 NROWS(1),NCOLS(1)
<     9 25,                 $F-1 NROWS(1),NCOLS(1)
<     9 25,                 $F-1 NROWS(1),NCOLS(1)
<     9 25,                 $F-1 NROWS(1),NCOLS(1)
<     9 25,                 $F-1 NROWS(1),NCOLS(1)
<     9 25,                 $F-1 NROWS(1),NCOLS(1)
<     9 25,                 $F-1 NROWS(1),NCOLS(1)
<     9 25,                 $F-1 NROWS(1),NCOLS(1)
<     9 25                  $F-1 NROWS(1),NCOLS(1)
---
```
STAGS "crude" model:
```
>     5 13,                 $F-1 NROWS(1),NCOLS(1)
>     5 13,                 $F-1 NROWS(1),NCOLS(1)
>    13 13,                 $F-1 NROWS(1),NCOLS(1)
>     5 13,                 $F-1 NROWS(1),NCOLS(1)
>     5 13,                 $F-1 NROWS(1),NCOLS(1)
>    13 13,                 $F-1 NROWS(1),NCOLS(1)
>     5 13,                 $F-1 NROWS(1),NCOLS(1)
>     5 13,                 $F-1 NROWS(1),NCOLS(1)
>     5 13,                 $F-1 NROWS(1),NCOLS(1)
>     5 13,                 $F-1 NROWS(1),NCOLS(1)
>     5 13,                 $F-1 NROWS(1),NCOLS(1)
>     5 13,                 $F-1 NROWS(1),NCOLS(1)
>     5 13,                 $F-1 NROWS(1),NCOLS(1)
>     5 13,                 $F-1 NROWS(1),NCOLS(1)
>     5 13,                 $F-1 NROWS(1),NCOLS(1)
>     5 13,                 $F-1 NROWS(1),NCOLS(1)
>     5 13,                 $F-1 NROWS(1),NCOLS(1)
>     5 13,                 $F-1 NROWS(1),NCOLS(1)
>     5 13,                 $F-1 NROWS(1),NCOLS(1)
>     5 13,                 $F-1 NROWS(1),NCOLS(1)
>     5 13,                 $F-1 NROWS(1),NCOLS(1)
>     5 13,                 $F-1 NROWS(1),NCOLS(1)
>     5 13,                 $F-1 NROWS(1),NCOLS(1)
>     5 13,                 $F-1 NROWS(1),NCOLS(1)
>     5 13,                 $F-1 NROWS(1),NCOLS(1)
>     5 13,                 $F-1 NROWS(1),NCOLS(1)
>     5 13,                 $F-1 NROWS(1),NCOLS(1)
>     5 13,                 $F-1 NROWS(1),NCOLS(1)
>     5 13,                 $F-1 NROWS(1),NCOLS(1)
>     5 13,                 $F-1 NROWS(1),NCOLS(1)
>     5 13,                 $F-1 NROWS(1),NCOLS(1)
>     5 13,                 $F-1 NROWS(1),NCOLS(1)
>     5 13,                 $F-1 NROWS(1),NCOLS(1)
>     5 13,                 $F-1 NROWS(1),NCOLS(1)
>     5 13,                 $F-1 NROWS(1),NCOLS(1)
>     5 13,                 $F-1 NROWS(1),NCOLS(1)
```

```
>    5 13,                 $F-1 NROWS(1),NCOLS(1)
>    5 13,                 $F-1 NROWS(1),NCOLS(1)
>    5 13,                 $F-1 NROWS(1),NCOLS(1)
>    5 13,                 $F-1 NROWS(1),NCOLS(1)
>    5 13,                 $F-1 NROWS(1),NCOLS(1)
>    5 13,                 $F-1 NROWS(1),NCOLS(1)
>    5 13,                 $F-1 NROWS(1),NCOLS(1)
>    5 13,                 $F-1 NROWS(1),NCOLS(1)
>    5 13,                 $F-1 NROWS(1),NCOLS(1)
>    5 13,                 $F-1 NROWS(1),NCOLS(1)
>    5 13,                 $F-1 NROWS(1),NCOLS(1)
>    5 13,                 $F-1 NROWS(1),NCOLS(1)
>    5 13,                 $F-1 NROWS(1),NCOLS(1)
>    5 13                  $F-1 NROWS(1),NCOLS(1)
=====================================================
```