```
Member   Loadcase Joint/Po PT Phase Norm/Equ N/E-value
------------------------------------------------------
110      1        11       1        SigEqu =  2.905E+07
110      1        0.50     13       SigEqu =  3.732E+07
110      1        12       13       SigEqu =  5.594E+07
------------------------------------------------------
120      1        12       13       SigEqu =  5.510E+07
120      1        0.50     13       SigEqu =  3.639E+07
120      1        13       1        SigEqu =  2.899E+07
------------------------------------------------------
130      1        13       1        SigEqu =  4.158E+07
130      1        0.50     1        SigEqu =  4.002E+07
130      1        14       1        SigEqu =  3.846E+07
------------------------------------------------------
140      1        14       1        SigEqu =  3.960E+07
140      1        0.50     1        SigEqu =  2.031E+07
140      1        15       13       SigEqu =  3.774E+07
------------------------------------------------------
150      1        15       1        SigEqu =  9.124E+07
Member   Loadcase Joint/Po PT Phase Norm/Equ N/E-value
------------------------------------------------------
150      1        0.50     1        SigEqu =  7.791E+07
150      1        16       1        SigEqu =  6.457E+07
------------------------------------------------------
160      1        16       1        SigEqu =  7.539E+07
160      1        0.50     1        SigEqu =  7.765E+07
160      1        17       1        SigEqu =  7.992E+07
------------------------------------------------------
170      1        17       13       SigEqu =  1.503E+08
170      1        0.50     1        SigEqu =  1.522E+08
170      1        18       1        SigEqu =  1.552E+08
------------------------------------------------------
210      1        31       13       SigEqu =  8.392E+07
210      1        0.50     13       SigEqu =  8.161E+07
210      1        32       1        SigEqu =  7.994E+07
------------------------------------------------------
220      1        32       1        SigEqu =  7.965E+07
220      1        0.50     1        SigEqu =  8.339E+07
220      1        33       1        SigEqu =  8.713E+07
------------------------------------------------------
Member   Loadcase Joint/Po PT Phase Norm/Equ N/E-value
------------------------------------------------------
230      1        33       1        SigEqu =  1.075E+08
230      1        0.50     13       SigEqu =  1.004E+08
230      1        34       13       SigEqu =  1.401E+08
------------------------------------------------------
240      1        34       13       SigEqu =  1.447E+08
240      1        0.50     13       SigEqu =  9.202E+07
240      1        35       1        SigEqu =  1.298E+08
------------------------------------------------------
250      1        35       1        SigEqu =  1.730E+08
250      1        0.50     1        SigEqu =  1.249E+08
250      1        36       13       SigEqu =  1.138E+08
------------------------------------------------------
260      1        36       13       SigEqu =  9.430E+07
260      1        0.50     13       SigEqu =  8.272E+07
260      1        37       1        SigEqu =  8.554E+07
------------------------------------------------------
270      1        37       1        SigEqu =  1.763E+08
270      1        0.50     1        SigEqu =  1.602E+08
270      1        38       13       SigEqu =  1.554E+08
------------------------------------------------------
Member   Loadcase Joint/Po PT Phase Norm/Equ N/E-value
------------------------------------------------------
311      1        11       13       SigEqu =  1.141E+08
311      1        0.50     13       SigEqu =  9.025E+07
311      1        21       1        SigEqu =  7.705E+07
------------------------------------------------------
312      1        21       13       SigEqu =  7.851E+07
312      1        0.50     1        SigEqu =  8.508E+07
312      1        31       1        SigEqu =  1.060E+08
------------------------------------------------------
321      1        12       1        SigEqu =  2.865E+07
321      1        0.50     1        SigEqu =  5.942E+06
321      1        22       13       SigEqu =  2.250E+07
------------------------------------------------------
322      1        22       13       SigEqu =  7.721E+07
```

```
322      1       0.50       1          SigEqu =  5.988E+07
322      1       32         1          SigEqu =  8.259E+07
------------------------------------------------------------
331      1       13         1          SigEqu =  7.331E+07
331      1       0.50       13         SigEqu =  6.501E+07
331      1       23         13         SigEqu =  7.727E+07
------------------------------------------------------------
Member   Loadcase Joint/Po PT Phase Norm/Equ N/E-value
------------------------------------------------------------
332      1       23         13         SigEqu =  1.114E+08
332      1       0.50       1          SigEqu =  6.556E+07
332      1       33         1          SigEqu =  1.171E+08
------------------------------------------------------------
341      1       14         1          SigEqu =  7.875E+07
341      1       0.50       1          SigEqu =  6.010E+07
341      1       24         13         SigEqu =  6.931E+07
------------------------------------------------------------
342      1       24         13         SigEqu =  1.649E+08
342      1       0.50       1          SigEqu =  8.588E+07
342      1       34         1          SigEqu =  1.735E+08
------------------------------------------------------------
351      1       15         13         SigEqu =  1.428E+08
351      1       0.50       13         SigEqu =  1.153E+08
351      1       25         1          SigEqu =  1.312E+08
------------------------------------------------------------
352      1       25         13         SigEqu =  2.243E+08
352      1       0.50       1          SigEqu =  1.194E+08
352      1       35         1          SigEqu =  2.399E+08
------------------------------------------------------------
Member   Loadcase Joint/Po PT Phase Norm/Equ N/E-value
------------------------------------------------------------
361      1       16         1          SigEqu =  9.704E+07
361      1       0.50       1          SigEqu =  8.051E+07
361      1       26         13         SigEqu =  7.675E+07
------------------------------------------------------------
362      1       26         1          SigEqu =  8.982E+07
362      1       0.50       1          SigEqu =  8.065E+07
362      1       36         13         SigEqu =  8.087E+07
------------------------------------------------------------
371      1       17         1          SigEqu =  9.957E+07
371      1       0.50       1          SigEqu =  5.695E+07
371      1       27         13         SigEqu =  9.073E+07
------------------------------------------------------------
372      1       27         1          SigEqu =  6.055E+07
372      1       0.50       1          SigEqu =  5.583E+07
372      1       37         1          SigEqu =  5.111E+07
------------------------------------------------------------
381      1       18         1          SigEqu =  1.532E+08
381      1       0.50       1          SigEqu =  1.153E+08
381      1       28         13         SigEqu =  1.467E+08
------------------------------------------------------------
Member   Loadcase Joint/Po PT Phase Norm/Equ N/E-value
------------------------------------------------------------
382      1       28         13         SigEqu =  1.231E+08
382      1       0.50       1          SigEqu =  8.692E+07
382      1       38         1          SigEqu =  1.281E+08
------------------------------------------------------------
511      1       11         13         SigEqu =  2.337E+08
511      1       0.50       13         SigEqu =  2.216E+08
511      1       22         1          SigEqu =  2.239E+08
------------------------------------------------------------
512      1       22         1          SigEqu =  1.689E+08
512      1       0.50       13         SigEqu =  1.595E+08
512      1       31         13         SigEqu =  1.738E+08
------------------------------------------------------------
521      1       22         1          SigEqu =  1.562E+08
521      1       0.50       13         SigEqu =  1.513E+08
521      1       13         13         SigEqu =  1.594E+08
------------------------------------------------------------
522      1       22         13         SigEqu =  2.034E+08
522      1       0.50       1          SigEqu =  2.051E+08
522      1       33         1          SigEqu =  2.085E+08
------------------------------------------------------------
Member   Loadcase Joint/Po PT Phase Norm/Equ N/E-value
------------------------------------------------------------
531      1       13         1          SigEqu =  4.411E+07
531      1       0.50       1          SigEqu =  3.967E+07
531      1       24         13         SigEqu =  4.041E+07
------------------------------------------------------------
```

```
532      1        24       1        SigEqu =  3.347E+08
532      1        0.50     1        SigEqu =  2.966E+08
532      1        33       13       SigEqu =  3.328E+08
-------------------------------------------------------
541      1        24       13       SigEqu =  2.426E+08
541      1        0.50     13       SigEqu =  2.357E+08
541      1        15       1        SigEqu =  2.323E+08
-------------------------------------------------------
551      1        15       13       SigEqu =  1.387E+08
551      1        0.50     13       SigEqu =  1.314E+08
551      1        26       13       SigEqu =  1.241E+08
-------------------------------------------------------
552      1        35       1        SigEqu =  1.662E+08
552      1        0.50     1        SigEqu =  1.339E+08
552      1        26       13       SigEqu =  1.321E+08
-------------------------------------------------------
Member   Loadcase Joint/Po PT Phase Norm/Equ N/E-value
-------------------------------------------------------
561      1        16       13       SigEqu =  6.832E+07
561      1        0.50     13       SigEqu =  6.830E+07
561      1        27       13       SigEqu =  6.829E+07
-------------------------------------------------------
562      1        36       13       SigEqu =  7.329E+07
562      1        0.50     1        SigEqu =  6.641E+07
562      1        27       1        SigEqu =  7.531E+07
-------------------------------------------------------
571      1        17       13       SigEqu =  2.661E+07
571      1        0.50     13       SigEqu =  2.198E+07
571      1        28       1        SigEqu =  2.050E+07
-------------------------------------------------------
572      1        28       1        SigEqu =  2.408E+07
572      1        0.50     13       SigEqu =  2.510E+07
572      1        37       13       SigEqu =  3.098E+07
-------------------------------------------------------
911      1        21       1        SigEqu =  6.140E+07
911      1        0.50     1        SigEqu =  7.781E+06
911      1        22       13       SigEqu =  4.633E+07
-------------------------------------------------------
Member   Loadcase Joint/Po PT Phase Norm/Equ N/E-value
-------------------------------------------------------
931      1        23       13       SigEqu =  1.786E+07
931      1        0.50     13       SigEqu =  6.385E+06
931      1        24       1        SigEqu =  6.445E+06
-------------------------------------------------------
941      1        24       1        SigEqu =  6.841E+07
941      1        0.50     7        SigEqu =  5.471E+06
941      1        25       13       SigEqu =  6.834E+07
```