```
=======================================================================

Report Origin = (0.0, 0.0)
Units used = mil
RefDes          Layer            LocationX  LocationY  Rotation Fixed
--------------- ---------------- ---------- ---------- -------- -----

C1              Bottom              1850.0     1650.0     90.0 Yes
C2              Bottom              1650.0     1450.0     90.0 Yes
C3              Bottom              2150.0     1625.0    270.0 Yes
C4              Bottom              1450.0     1650.0    270.0 Yes
C5              Bottom              2150.0     1200.0    270.0 Yes
C6              Bottom              1750.0     1450.0     90.0 Yes
C7              Bottom              1750.0     1650.0    270.0 Yes
C8              Bottom              1850.0     1200.0     90.0 Yes
J1              Bottom              2350.0     1410.0     90.0 Yes
J11             Top                 1450.0     1410.0     90.0 Yes
J12             Top                 2150.0     1410.0    270.0 Yes
J13             Top                 1800.0     1060.0    180.0 Yes
R1              Bottom              1100.0     1700.0     90.0 Yes
R2              Bottom              1200.0     1700.0    270.0 Yes
R3              Bottom              1300.0     1700.0     90.0 Yes
R4              Bottom              1750.0     1200.0    270.0 Yes
R5              Bottom              1550.0     1450.0    270.0 Yes
R6              Bottom              2250.0     1400.0     90.0 Yes
R7              Top                 2600.0     1200.0    180.0 Yes
R8              Bottom              1850.0     1450.0     90.0 Yes
R9              Top                 2500.0     1500.0     90.0 Yes
R10             Top                 2600.0     1500.0    270.0 Yes
R11             Bottom              2250.0     1200.0     90.0 Yes
R12             Top                 2590.0     1700.0     90.0 Yes
TP1             Top                 1800.0     1770.0      0.0 Yes
TP2             Top                 1435.0     1775.0      0.0 Yes
TP3             Top                 2165.0     1045.0      0.0 Yes
U1              Bottom              1590.0     1640.0    270.0 Yes
U2              Bottom              1650.0     1100.0      0.0 Yes
U3              Bottom              2025.0     1100.0      0.0 Yes
U4              Bottom              2025.0     1450.0      0.0 Yes
XY1             Top                 1200.0     1150.0      0.0 Yes
XY2             Top                 1200.0     1050.0      0.0 Yes

Qty = 33
```