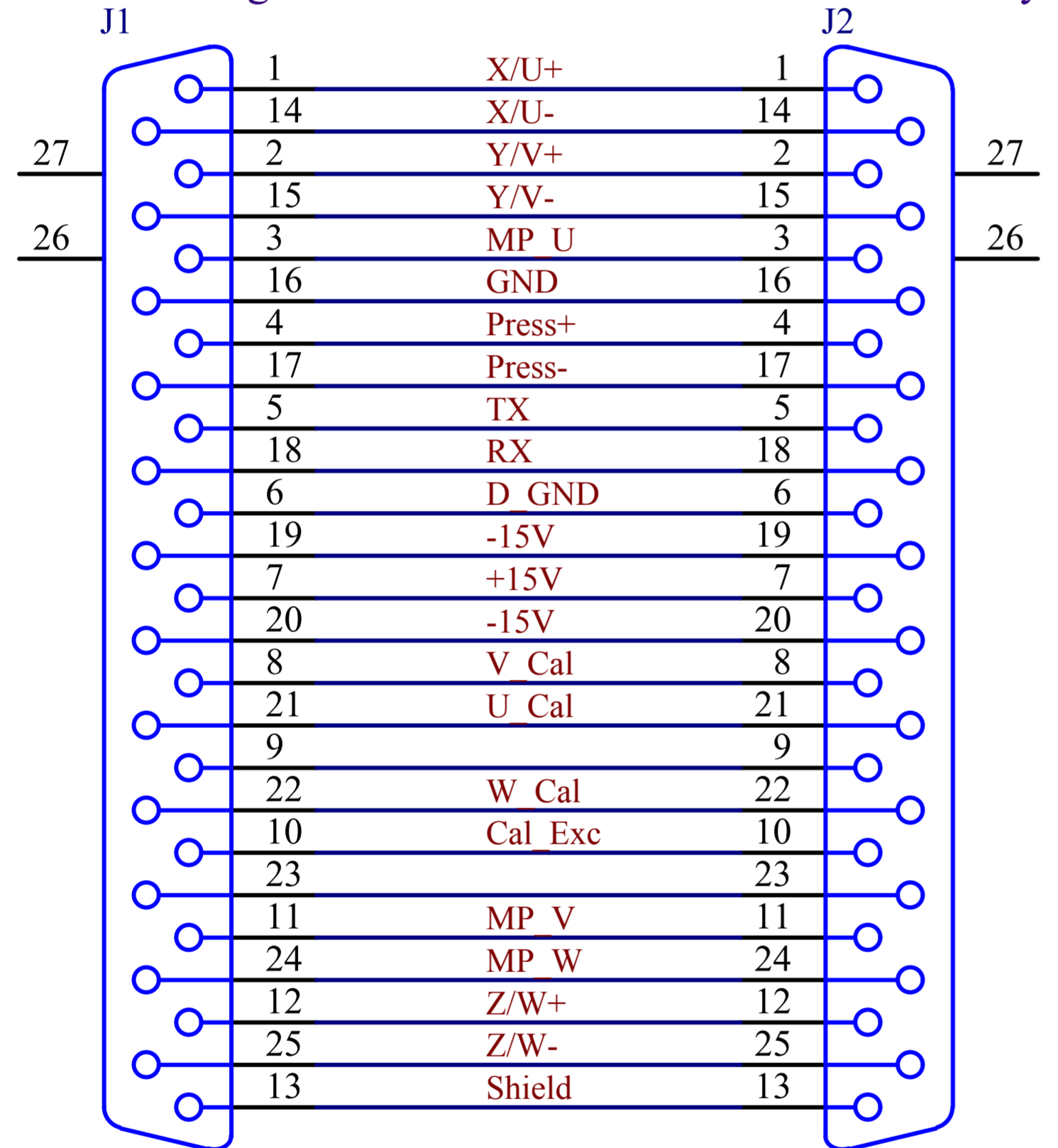


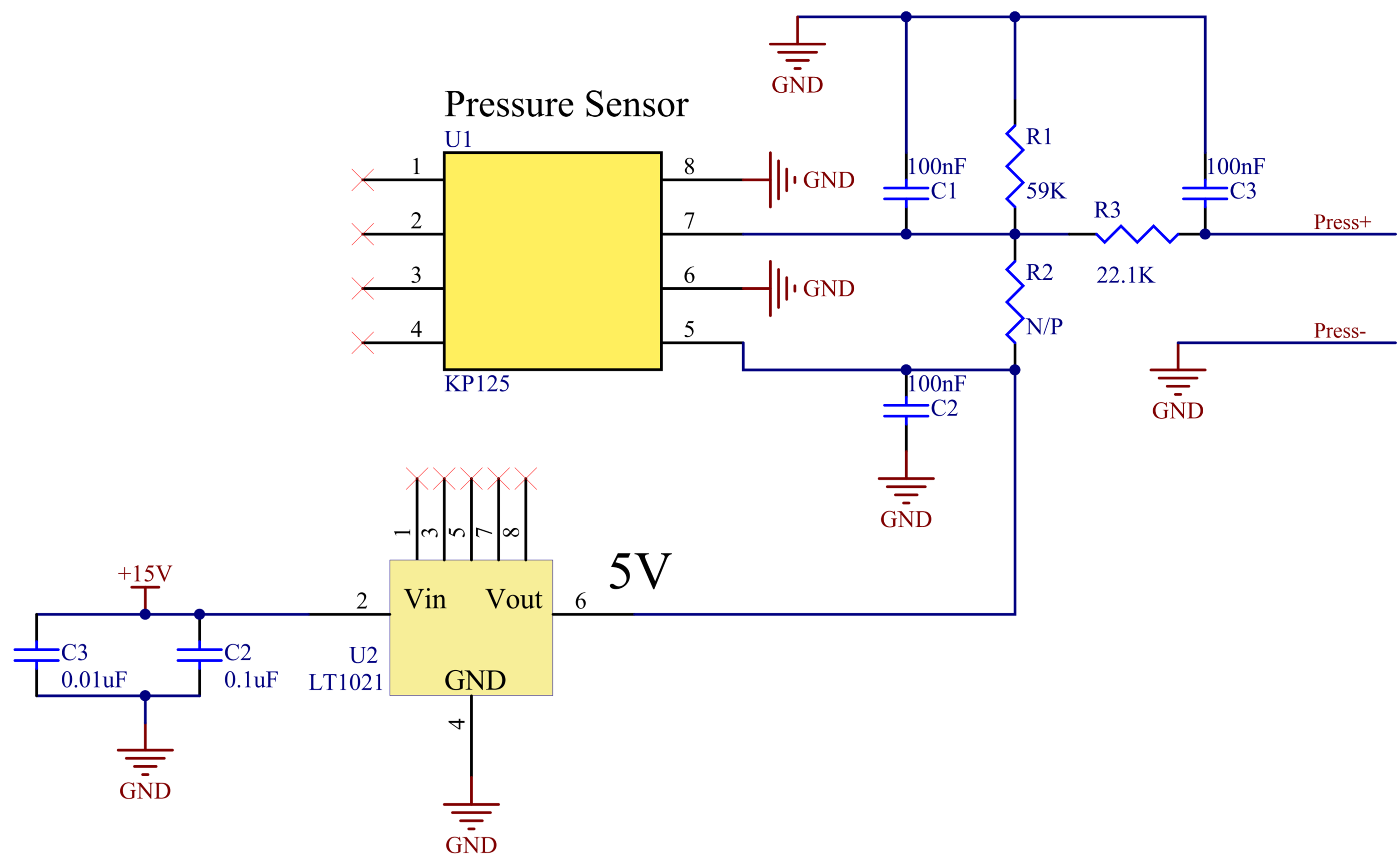
This connector on bottom side of board toward the flange.


This connector on Top side of board with other circuitry.



D Connector 25 Female

D Connector 25 Male



|   |                      |              |   |
|---|----------------------|--------------|---|
| Title <b>Trillium Pressure Sensor Board</b>                         |                      |              |   |
| Size: A   | DCC Number: D1000718 |              | <i>Ligo Project</i><br><i>California Institute of Technology</i><br><i>Massachusetts Institute of Technology</i><br> |
| Drawn by: Ben Abbott  | Date: 3/26/2010      | Revision: v1 |   |
| File: C:\Ben\Seismic\ISI\BSC_ISI\TrilliumPressureSensorBoard.SchDoc |                      |              | Time: 4:56:30 PM Sheet 1 of 1   |