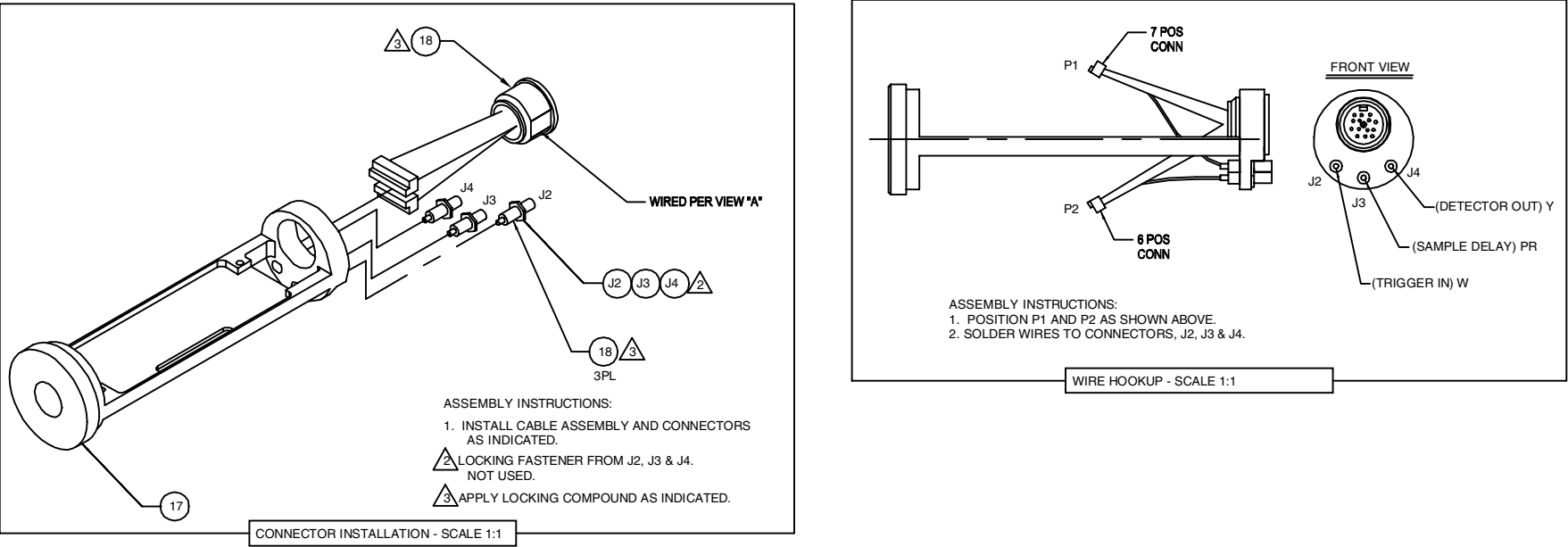
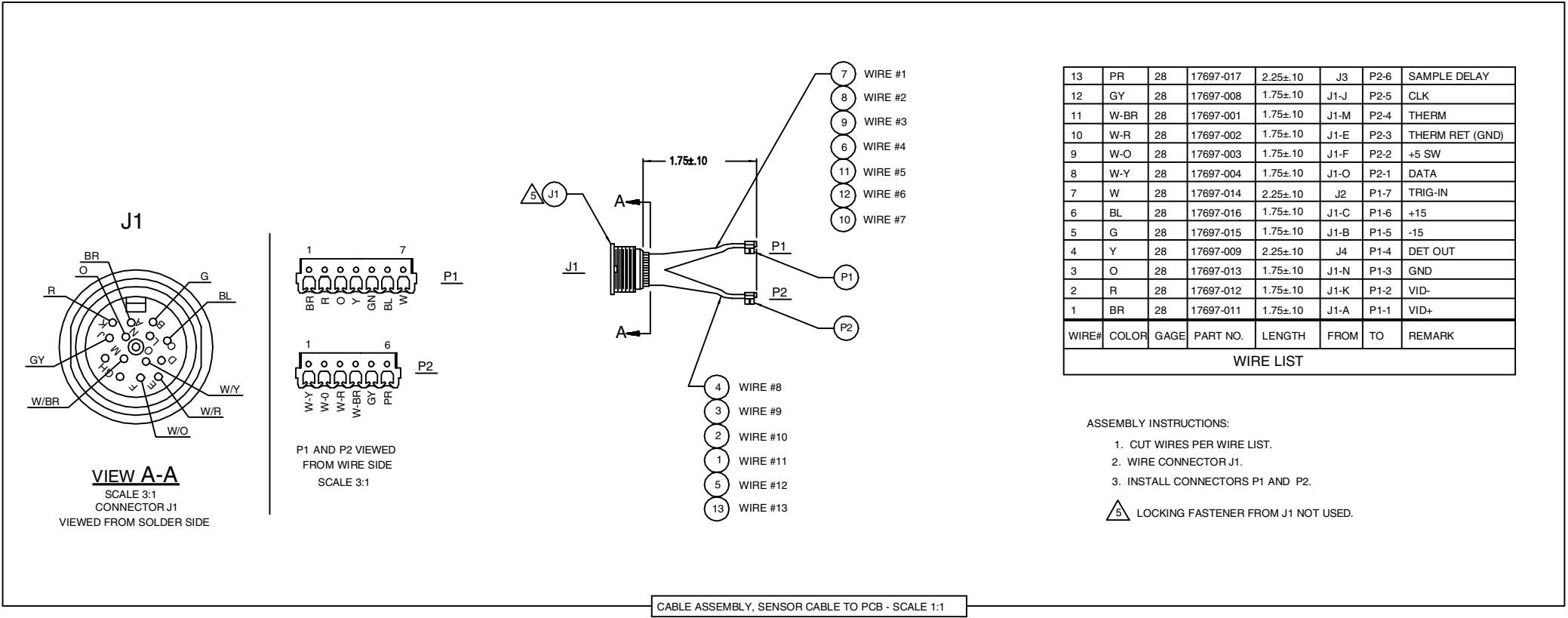
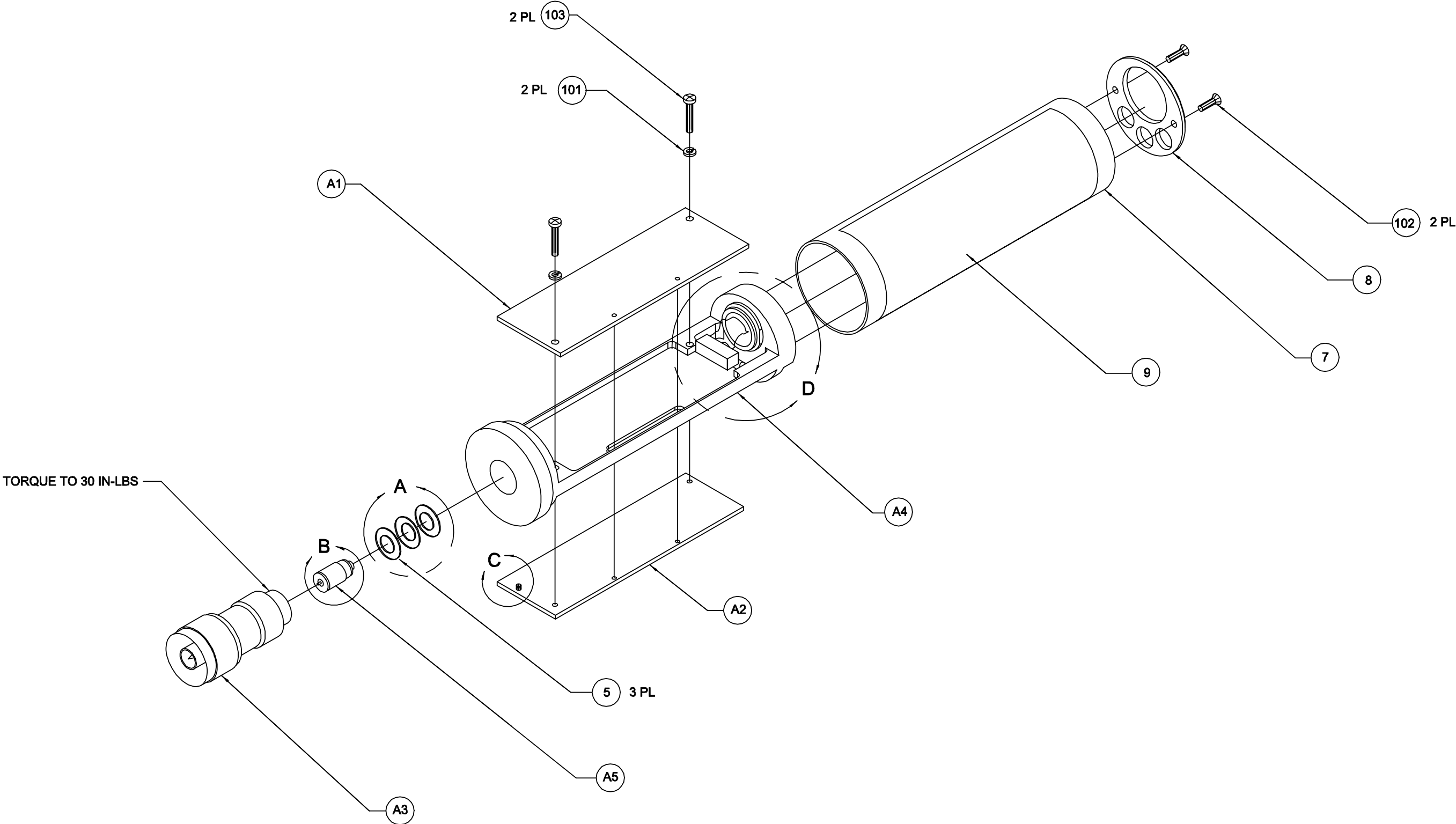
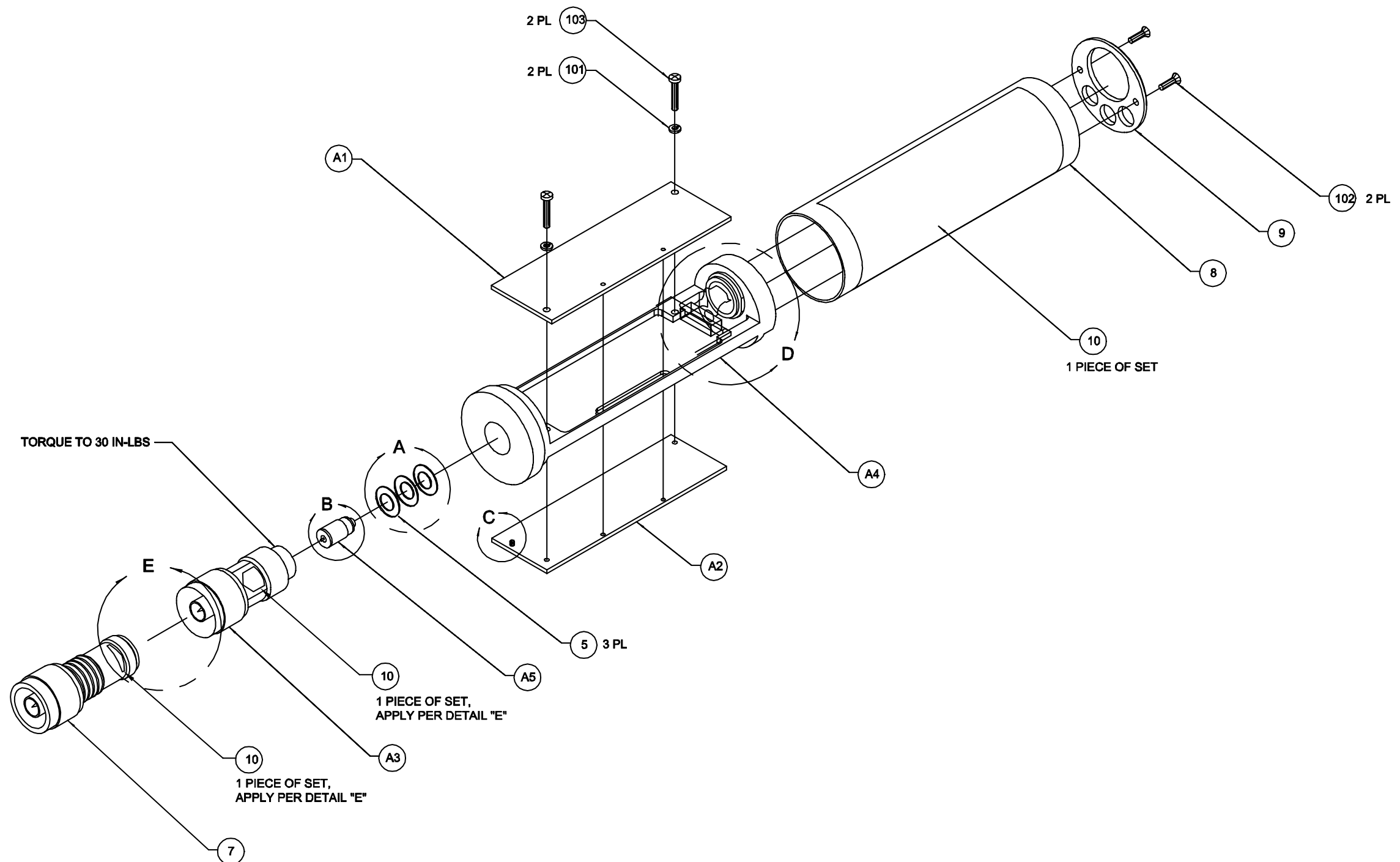




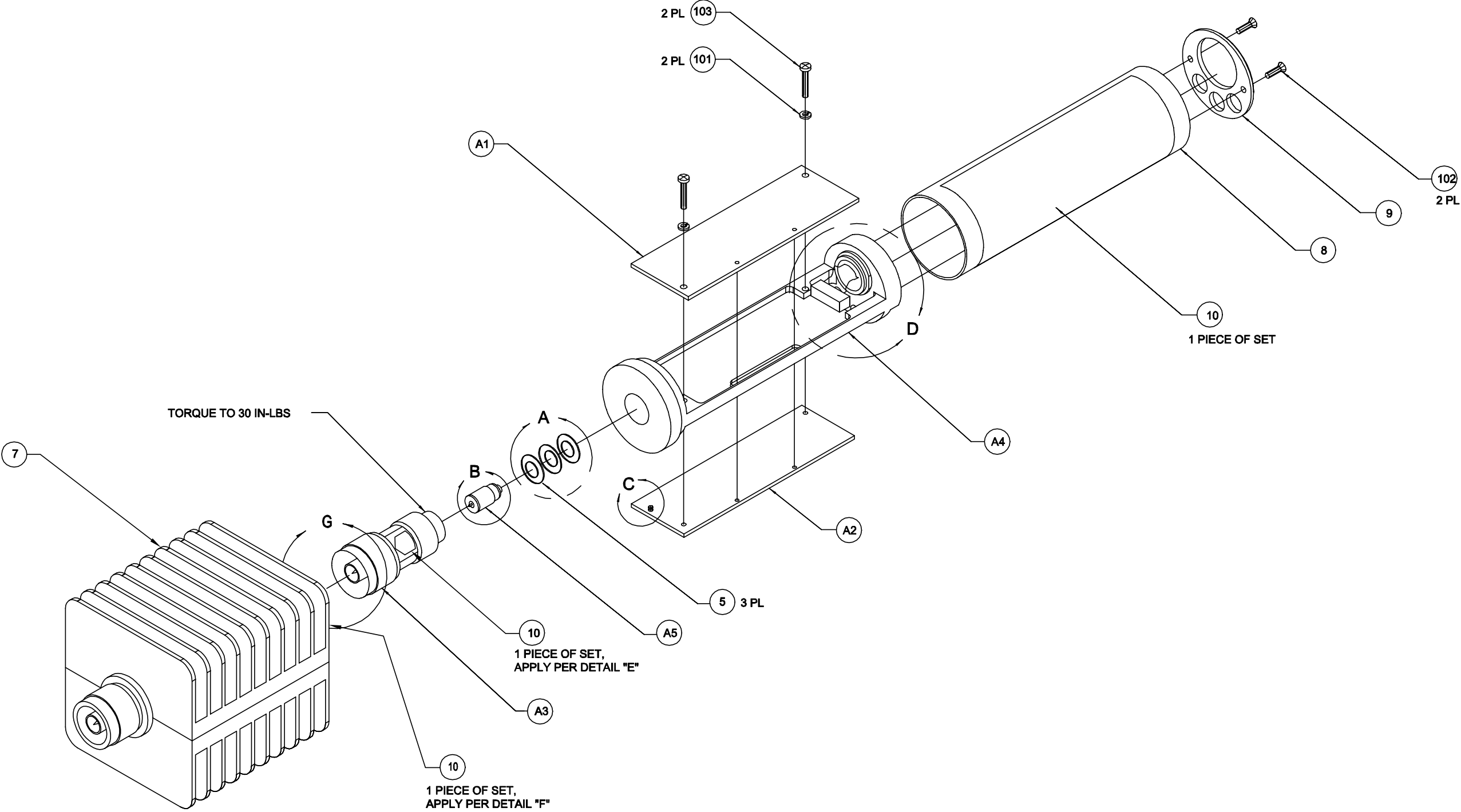


Model 80350A Sensor, DWG 21472, Rev. B (1 of 1)



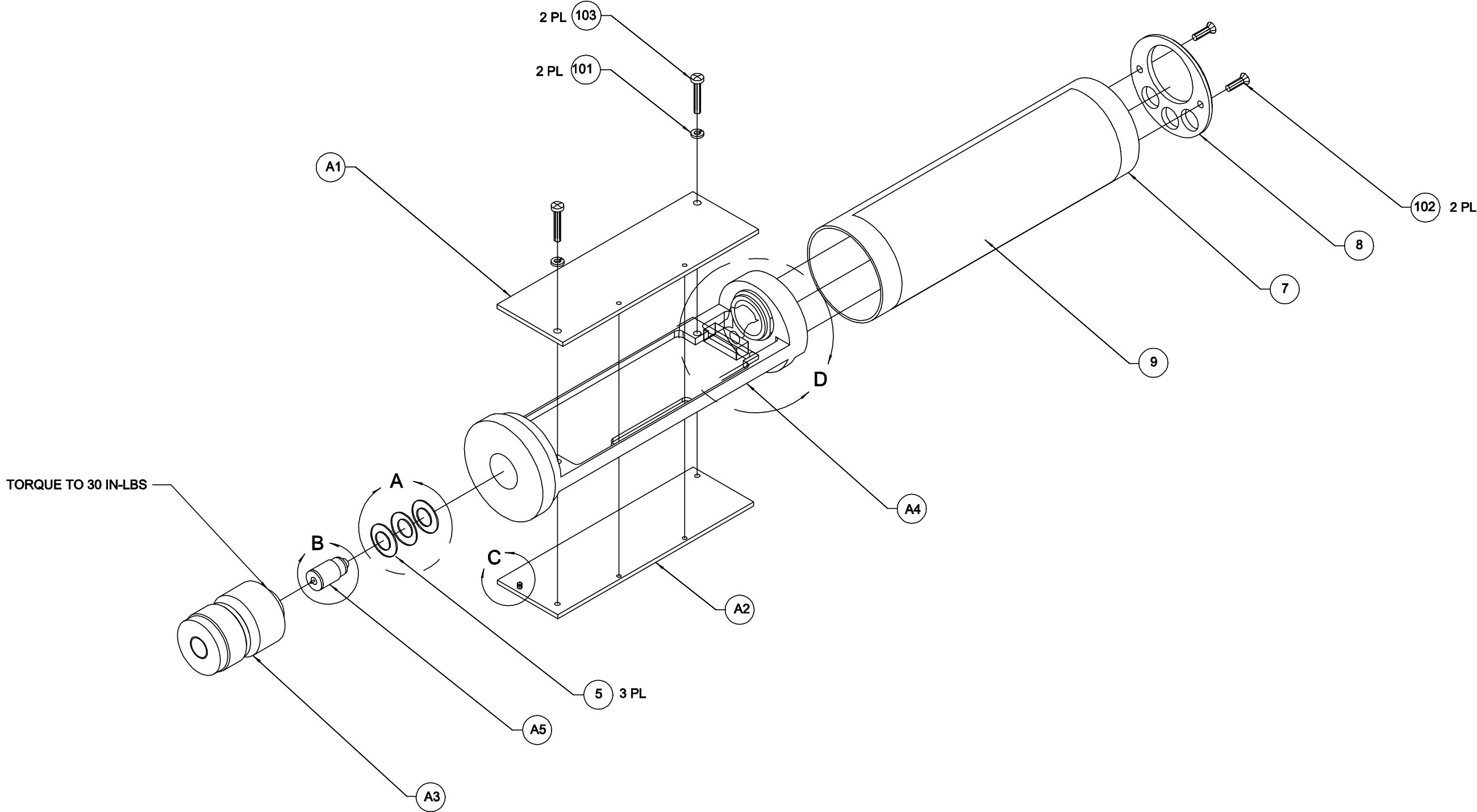
**MODEL 80351A, SENSOR,
TYPE-N, 18GHz, 5W**

Model 80351A Sensor, DWG 21473, Rev. B (1 of 1)

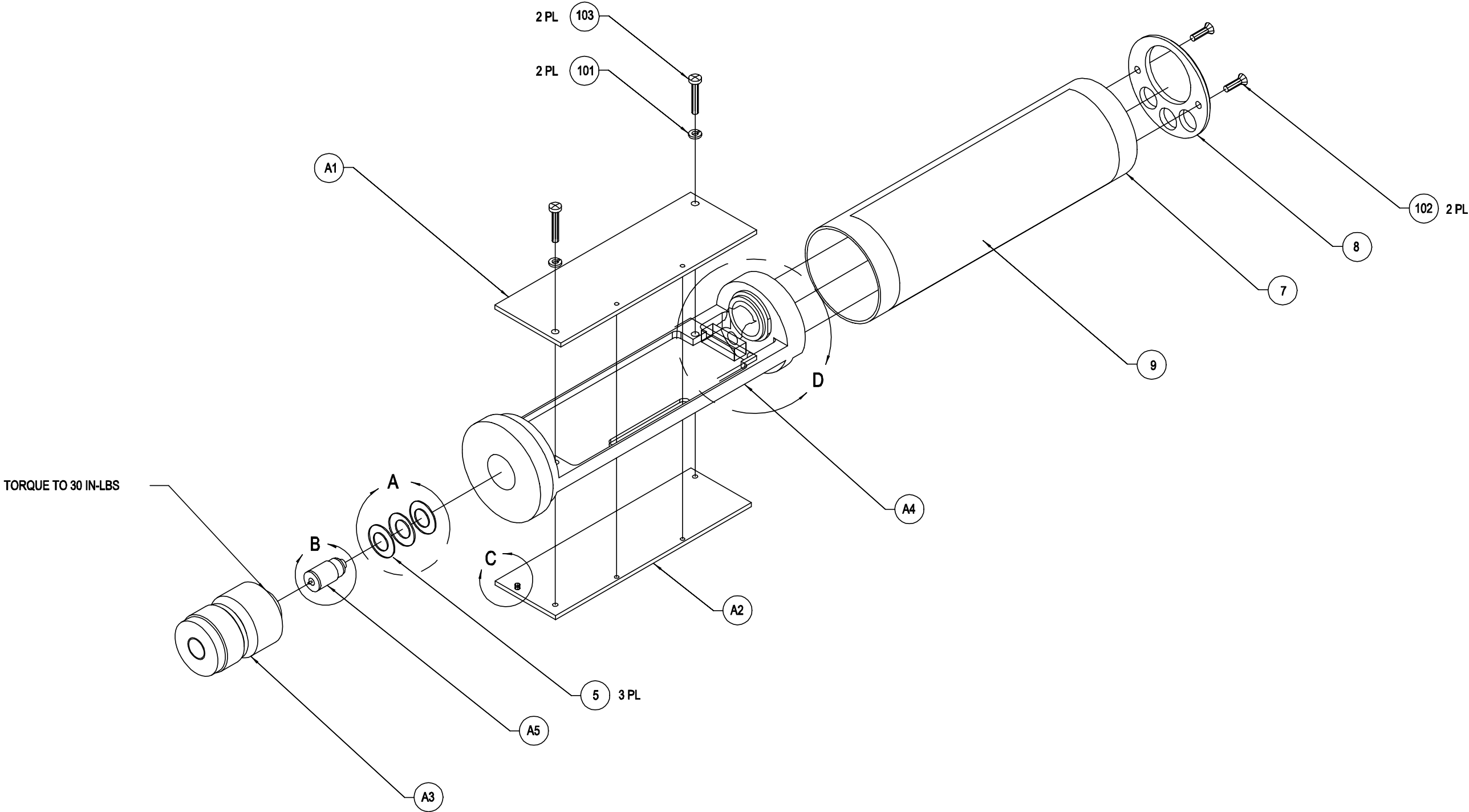


MODEL 80352A, SENSOR,
TYPE-N, 18GHz, 25W

Model 80352A Sensor, DWG 21474, Rev. B (1 of 1)

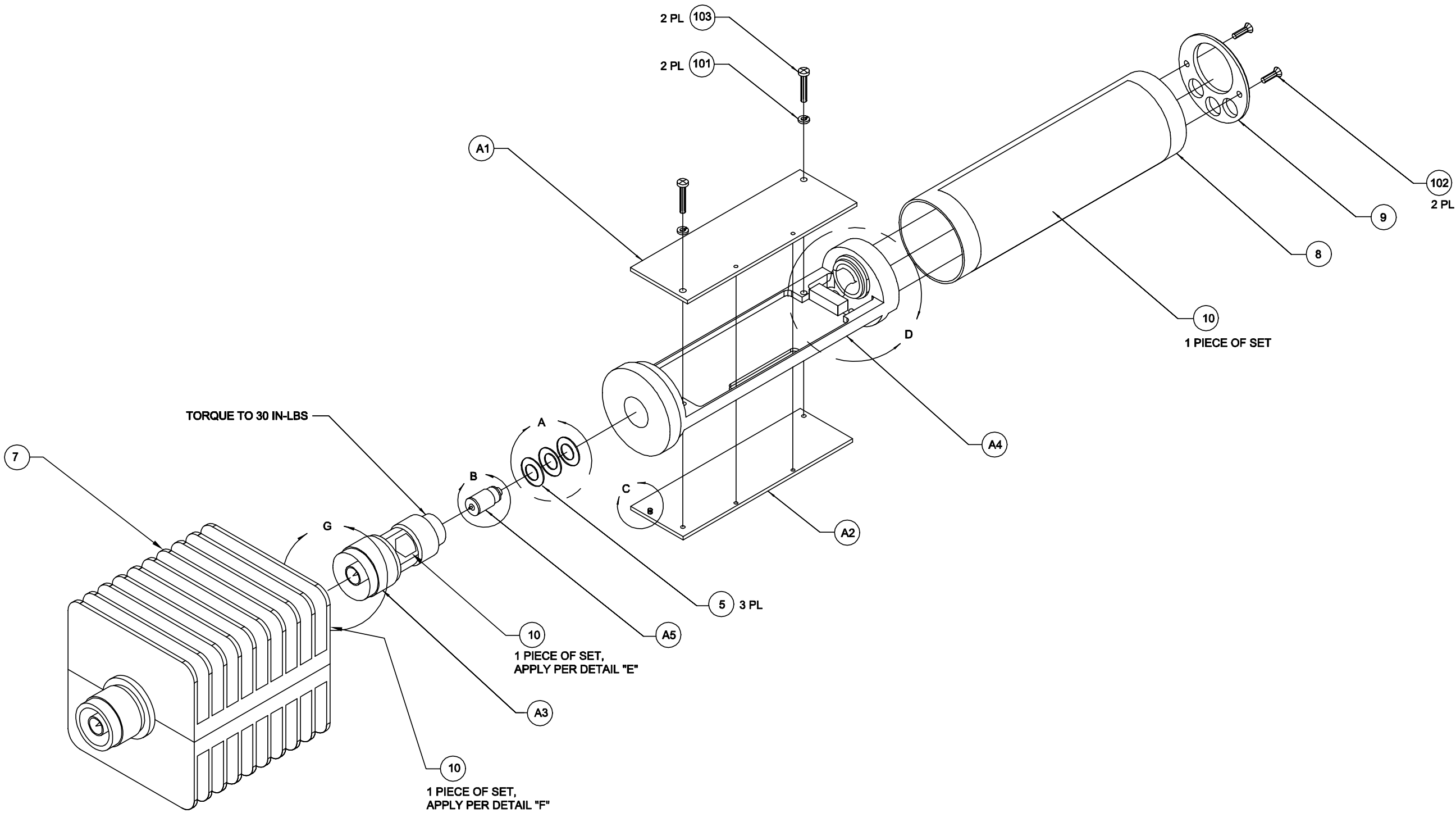


MODEL 80353A, SENSOR,
K-TYPE, 26.5GHz

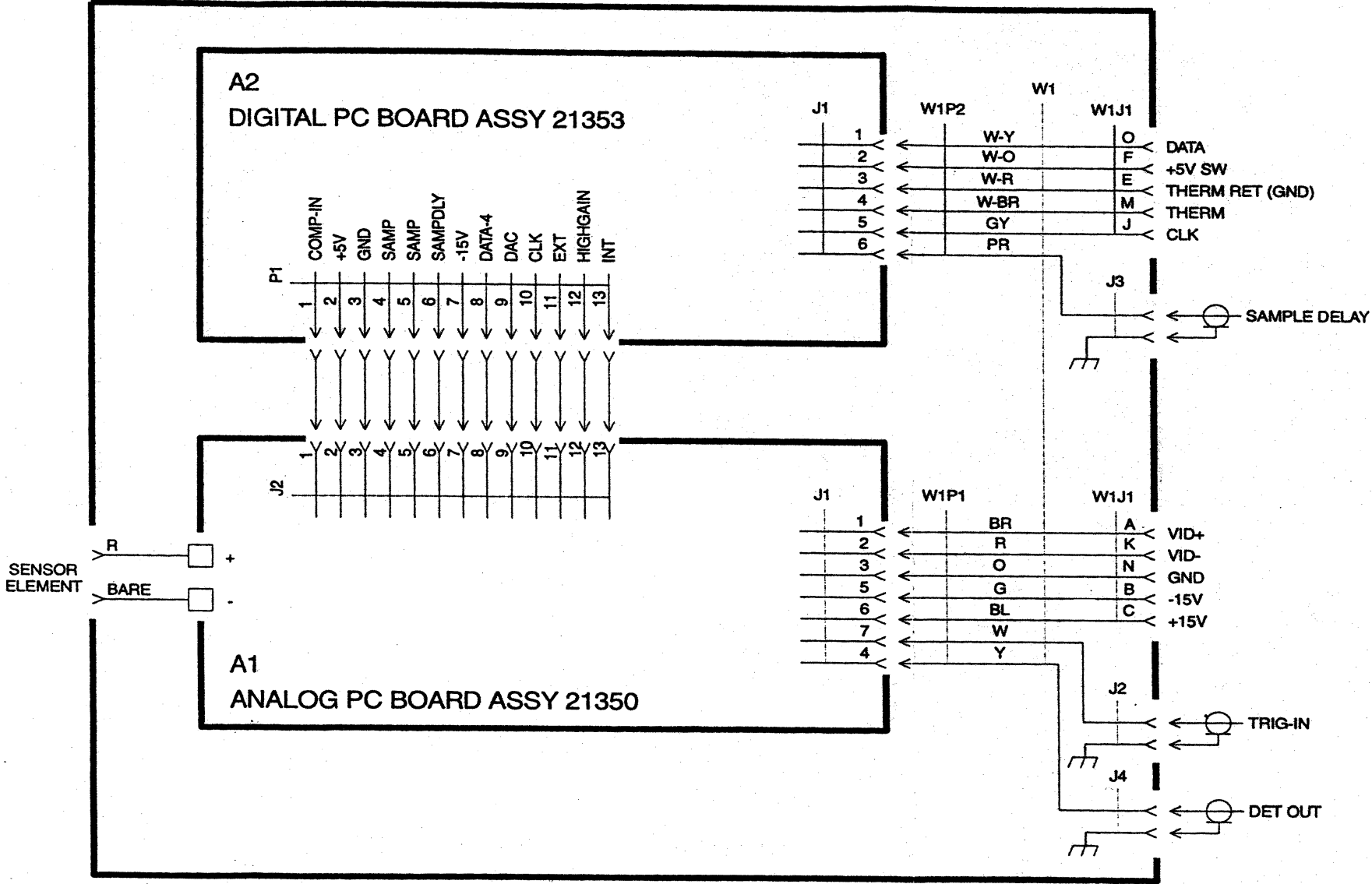


MODEL 80354A, SENSOR,
K-TYPE, 40GHz

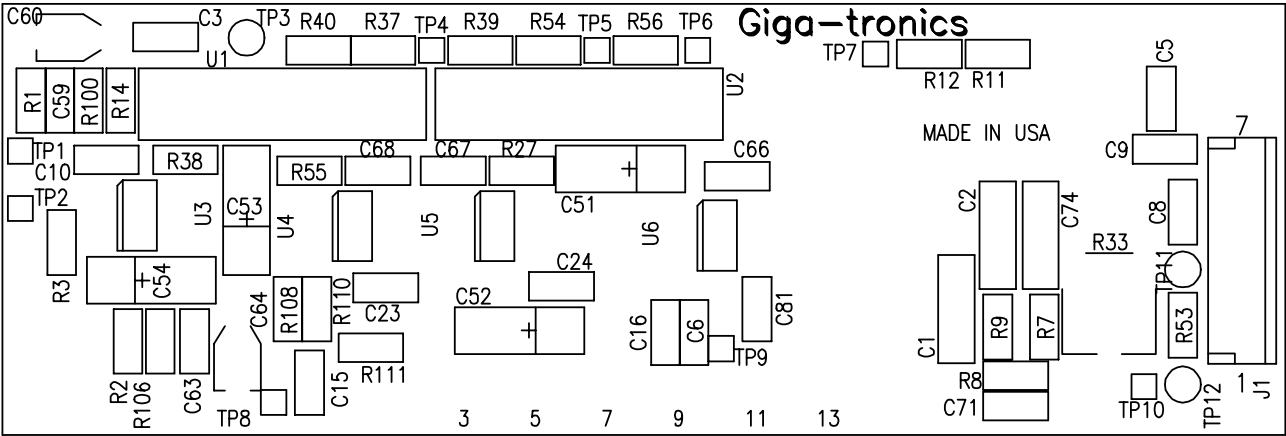
Model 80354A Sensor, DWG 21476, Rev. B (1 of 1)



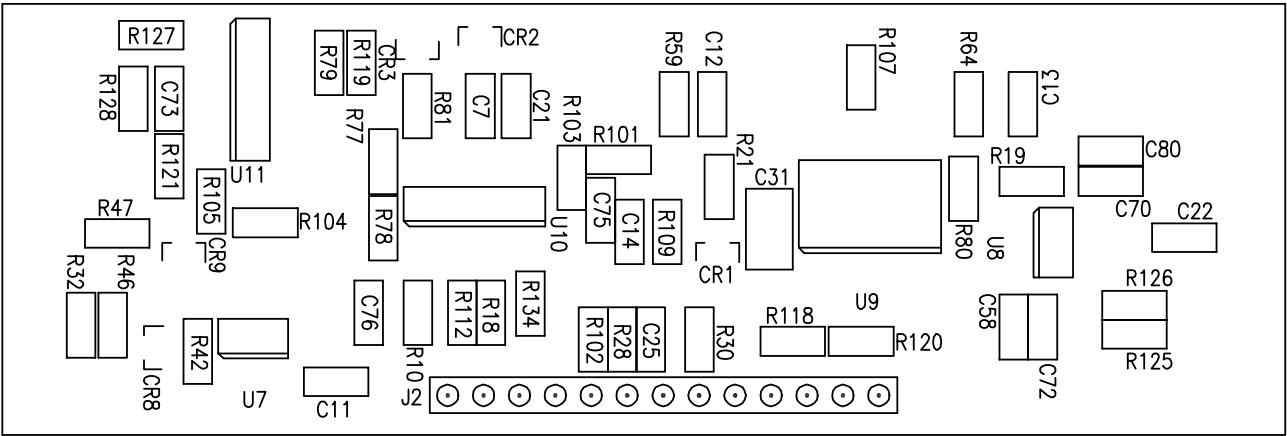
MODEL 80355A, SENSOR,
TYPE-N, 18GHz, 50W



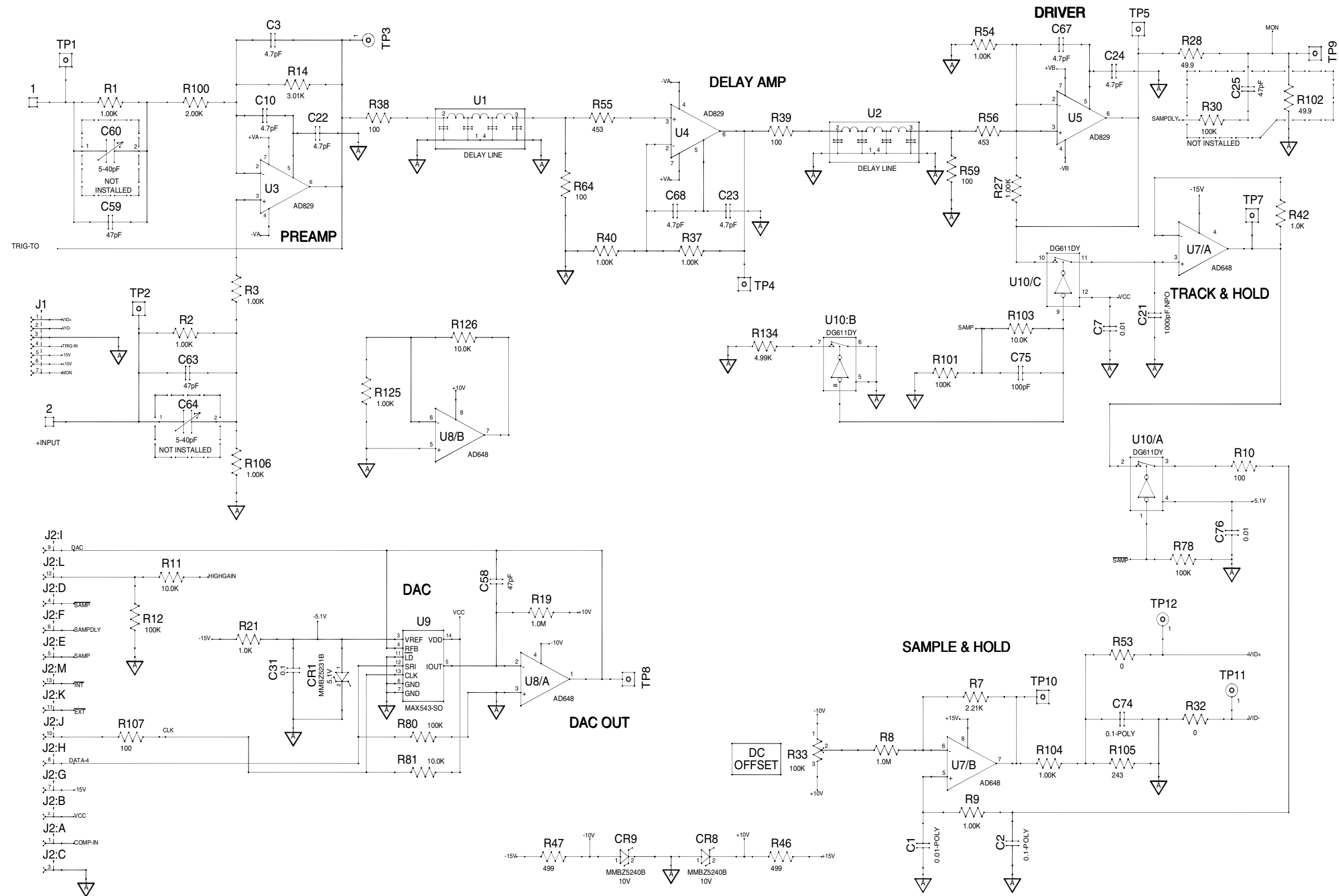
SCH 80350A Series - Trig. Sensor, DWG 21497, Rev. C (1 of 1)



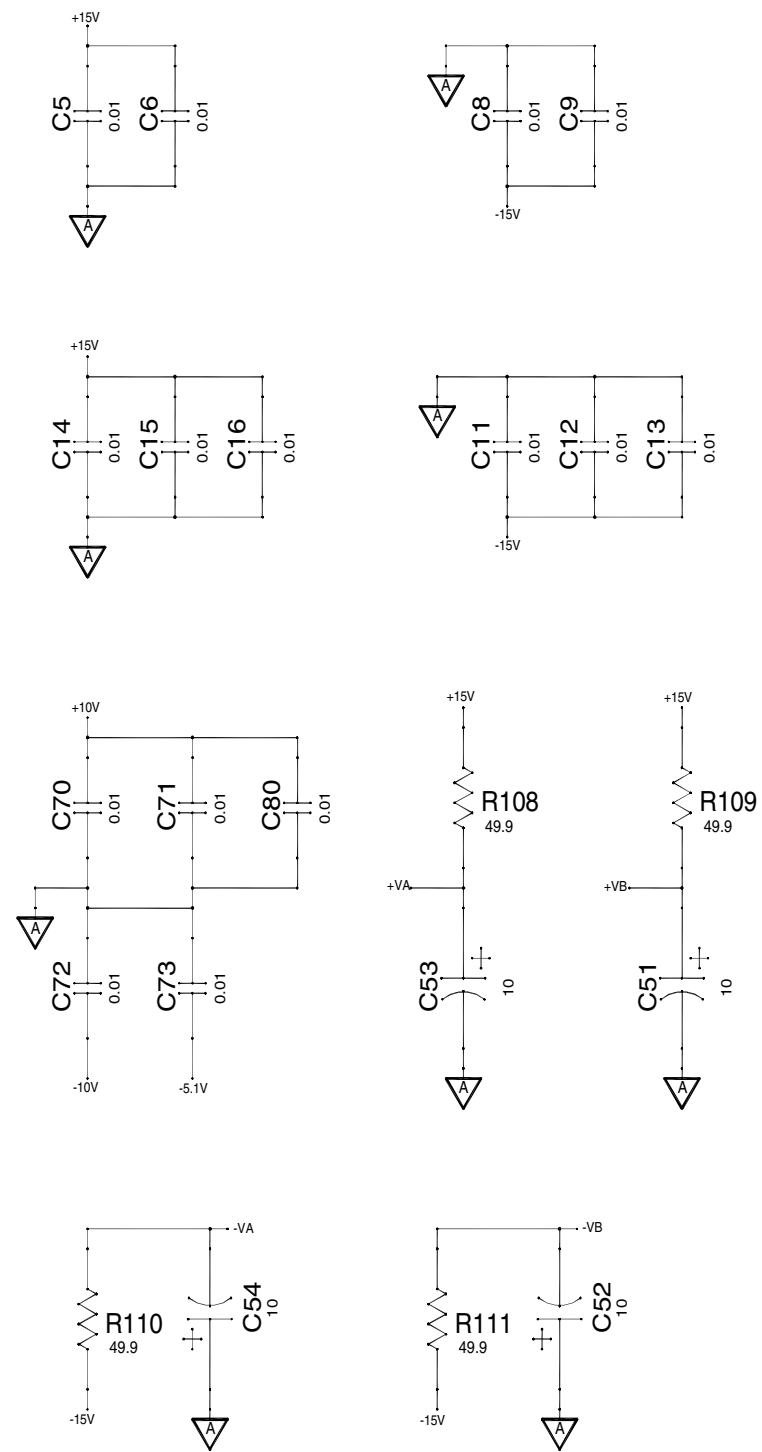
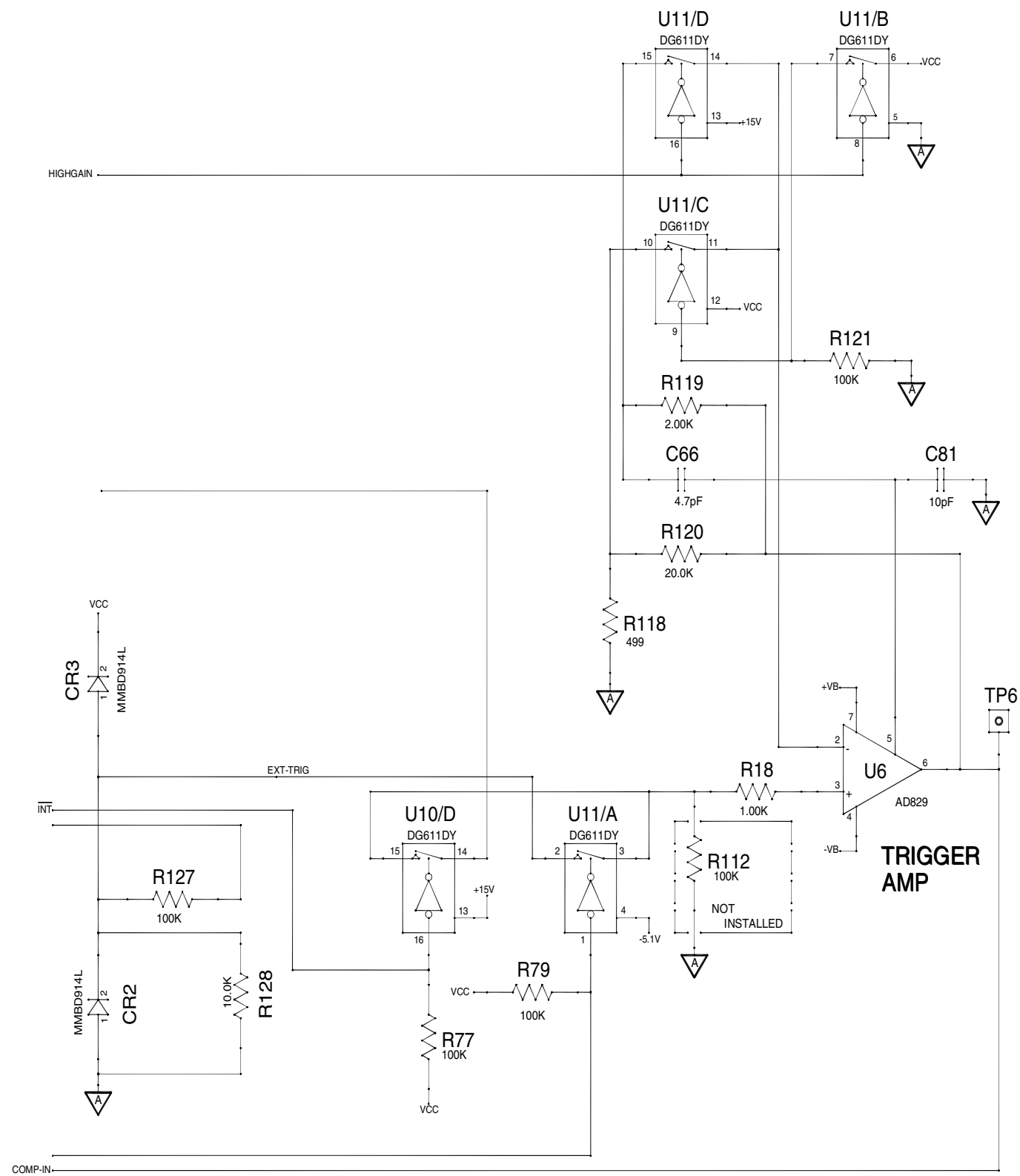
TOP SIDE



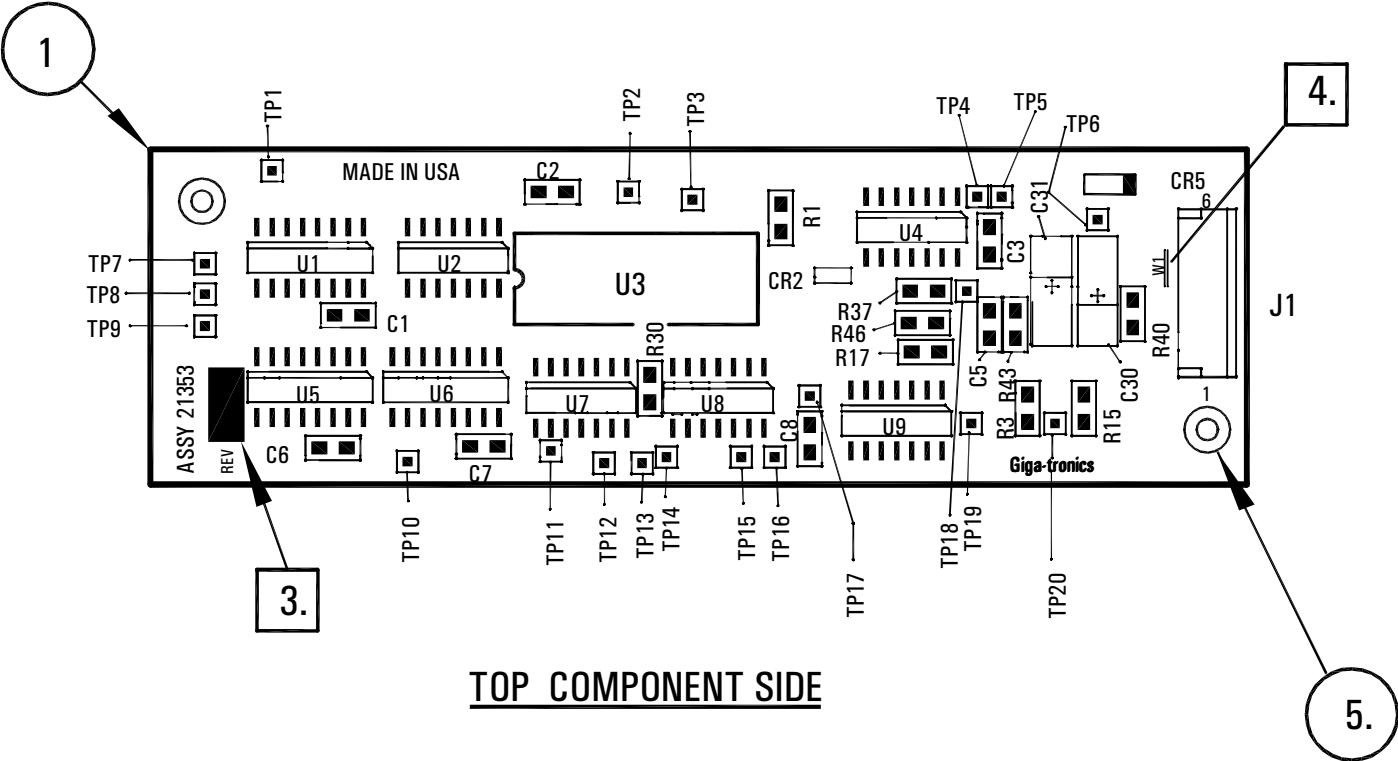
BOTTOM SIDE



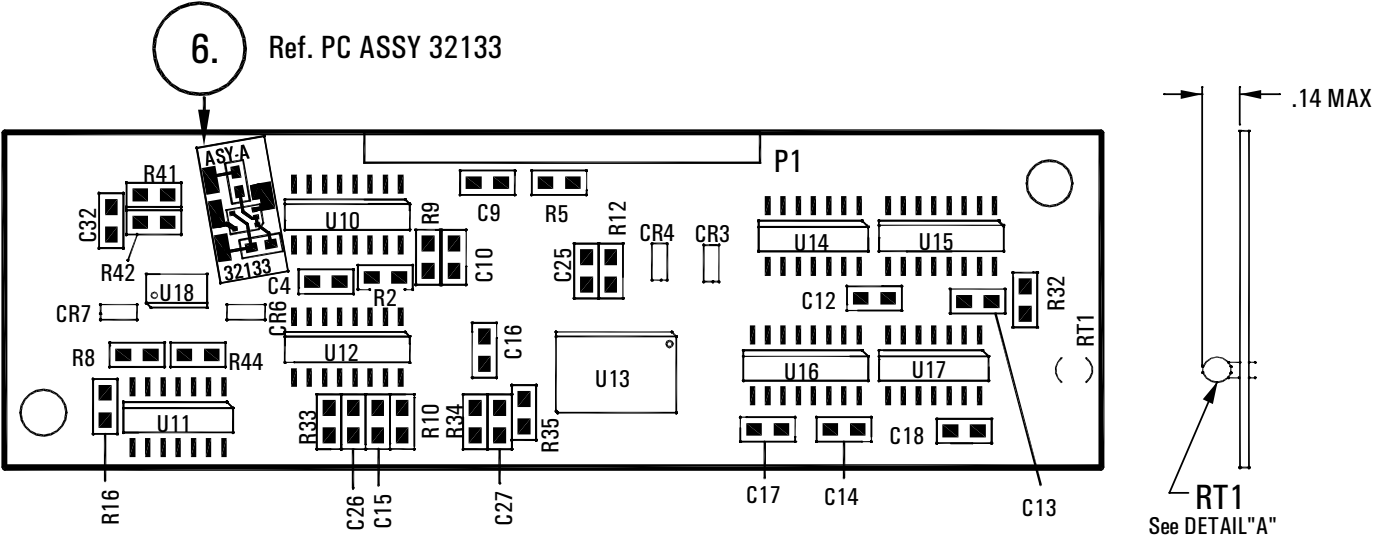
Analog Circuit SCH (A1), DWG 21351, Rev. G (1 of 2)



Analog Circuit SCH (A1), DWG 21351, Rev. G (2 of 2)

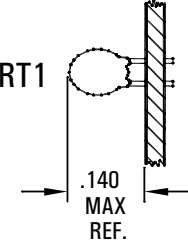


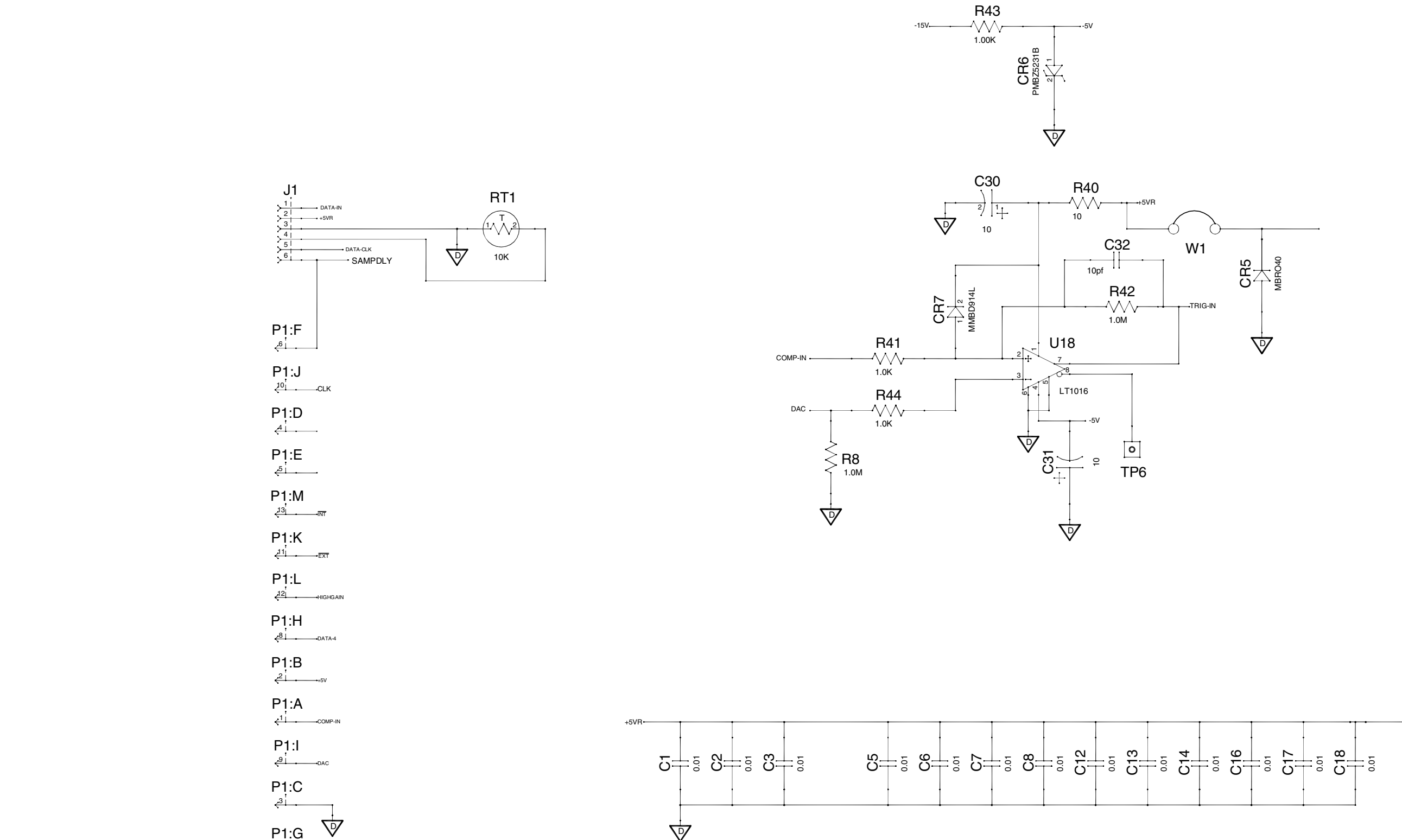
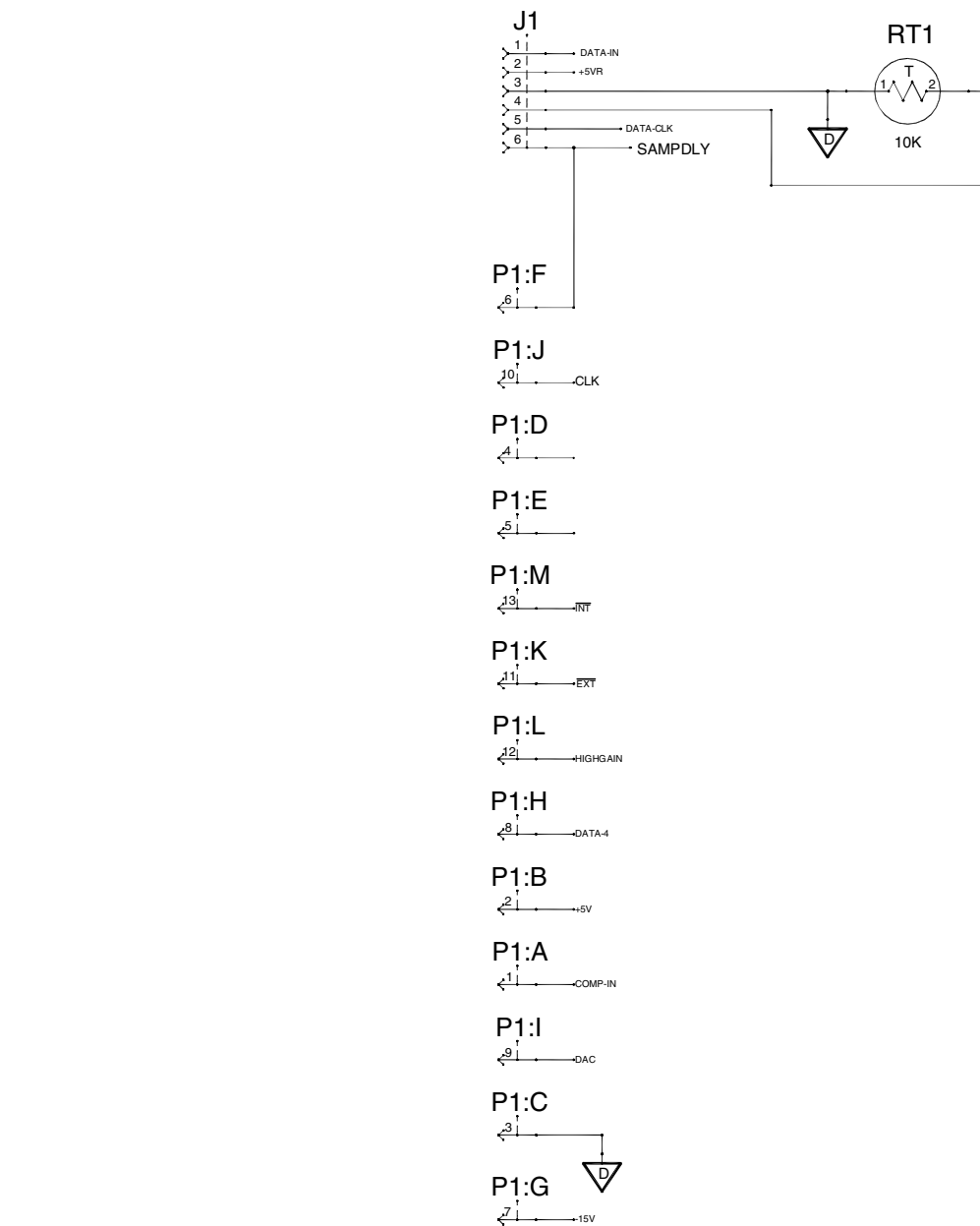
TOP COMPONENT SIDE



BOTTOM COMPONENT SIDE

DETAIL "A"
NO SCALE





Digital Circuit SCH (A2), DWG 21354, Rev. W (2 of 2)

