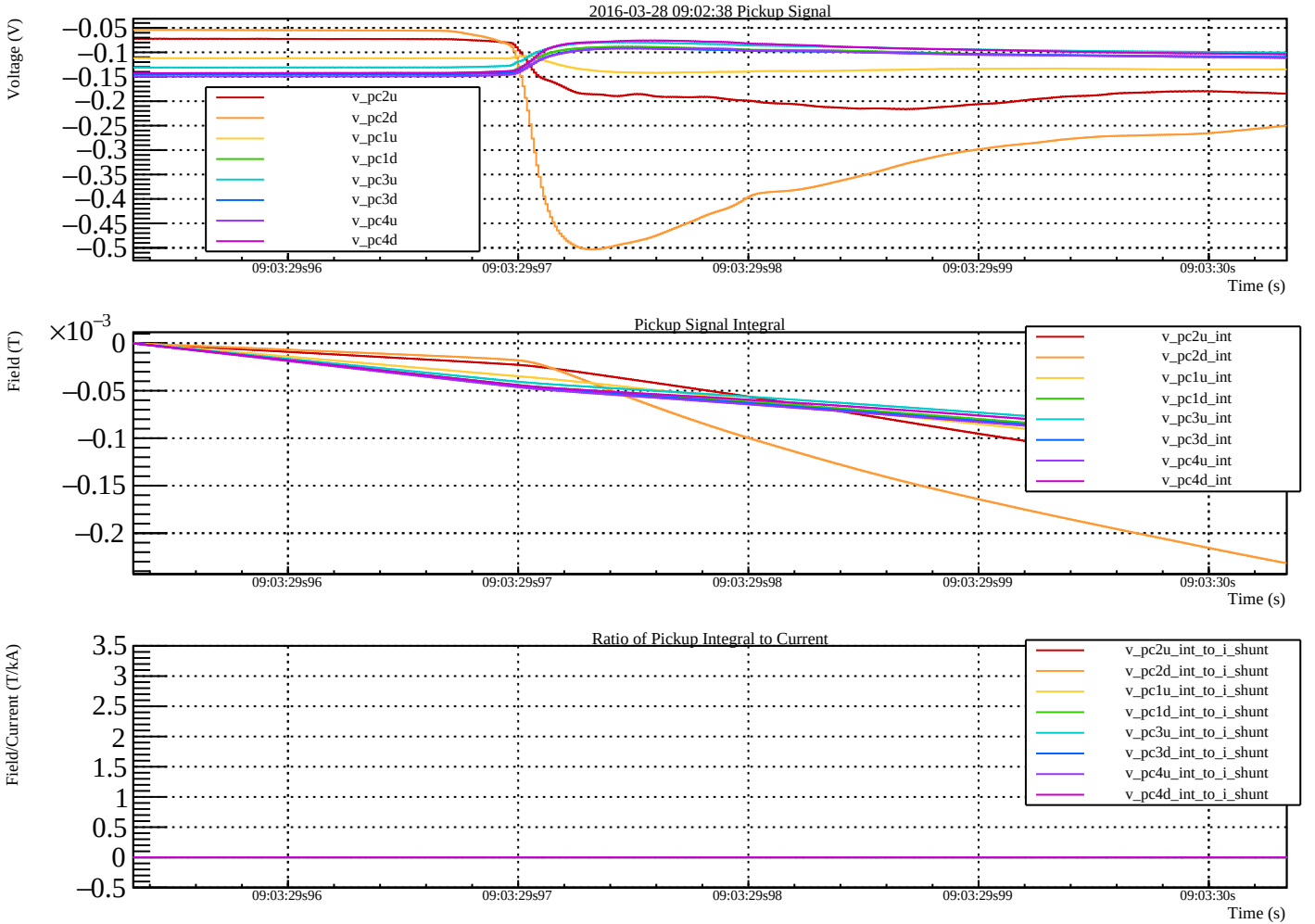
2016-03-28 09:02:38 Pickup Signal
Voltage (V)
−0.05
−0.1
−0.15
−0.2
−0.25
−0.3
−0.35
−0.4
−0.45
−0.5
v_pc2u
v_pc2d
v_pc1u
v_pc1d
v_pc3u
v_pc3d
v_pc4u
v_pc4d
09:03:29s96
09:03:29s97
09:03:29s98
09:03:29s99
09:03:30s
Time (s)
Pickup Signal Integral
Field (T)
×10−3
0
−0.05
−0.1
−0.15
−0.2
v_pc2u_int
v_pc2d_int
v_pc1u_int
v_pc1d_int
v_pc3u_int
v_pc3d_int
v_pc4u_int
v_pc4d_int
09:03:29s96
09:03:29s97
09:03:29s98
09:03:29s99
09:03:30s
Time (s)
Ratio of Pickup Integral to Current
Field/Current (T/kA)
3.5
3
2.5
2
1.5
1
0.5
0
−0.5
v_pc2u_int_to_i_shunt
v_pc2d_int_to_i_shunt
v_pc1u_int_to_i_shunt
v_pc1d_int_to_i_shunt
v_pc3u_int_to_i_shunt
v_pc3d_int_to_i_shunt
v_pc4u_int_to_i_shunt
v_pc4d_int_to_i_shunt
09:03:29s96
09:03:29s97
09:03:29s98
09:03:29s99
09:03:30s
Time (s)