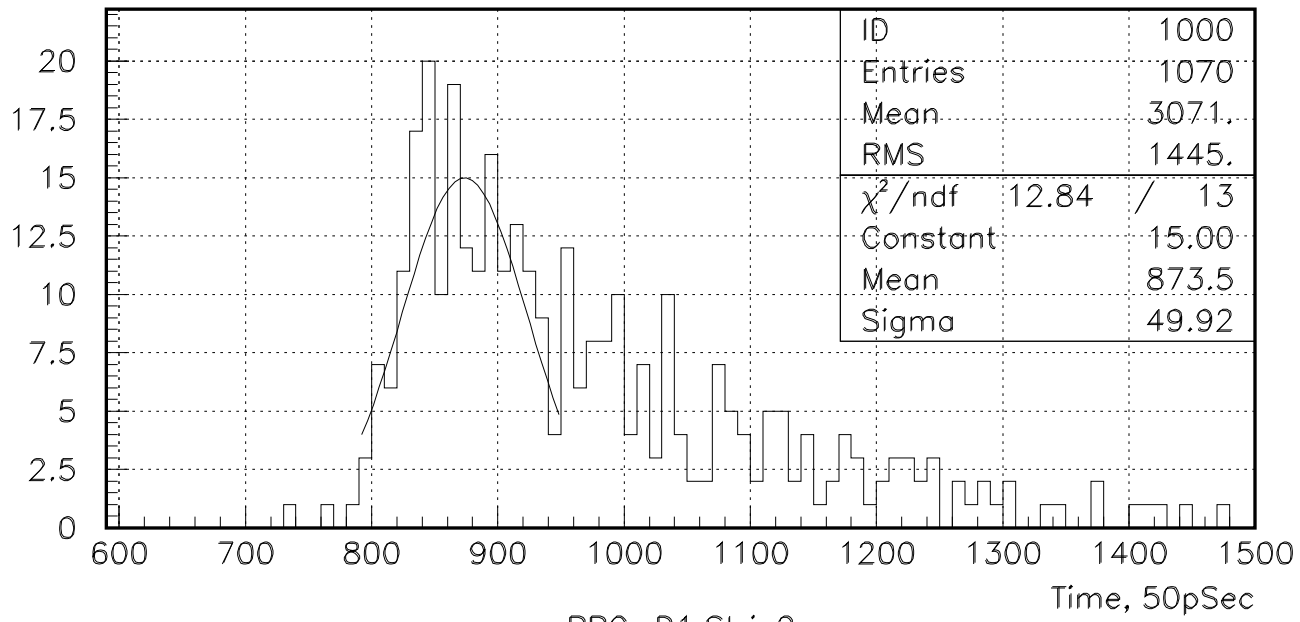
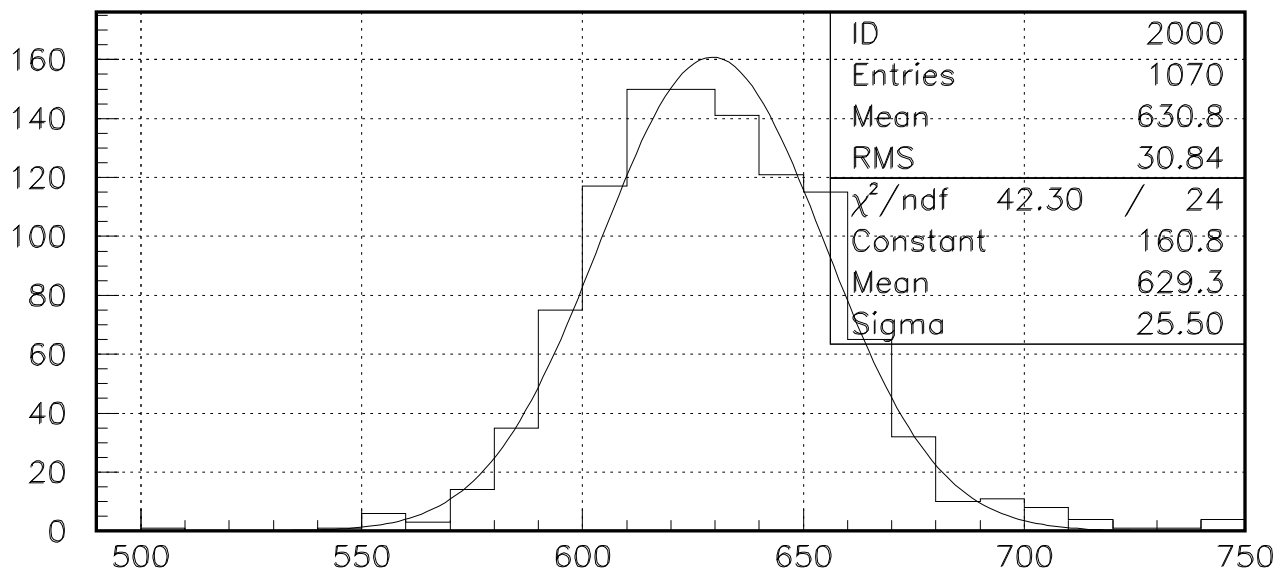
Timing plots for double gap RPC (Run 590, HV 10.0KV, 62:8:30)

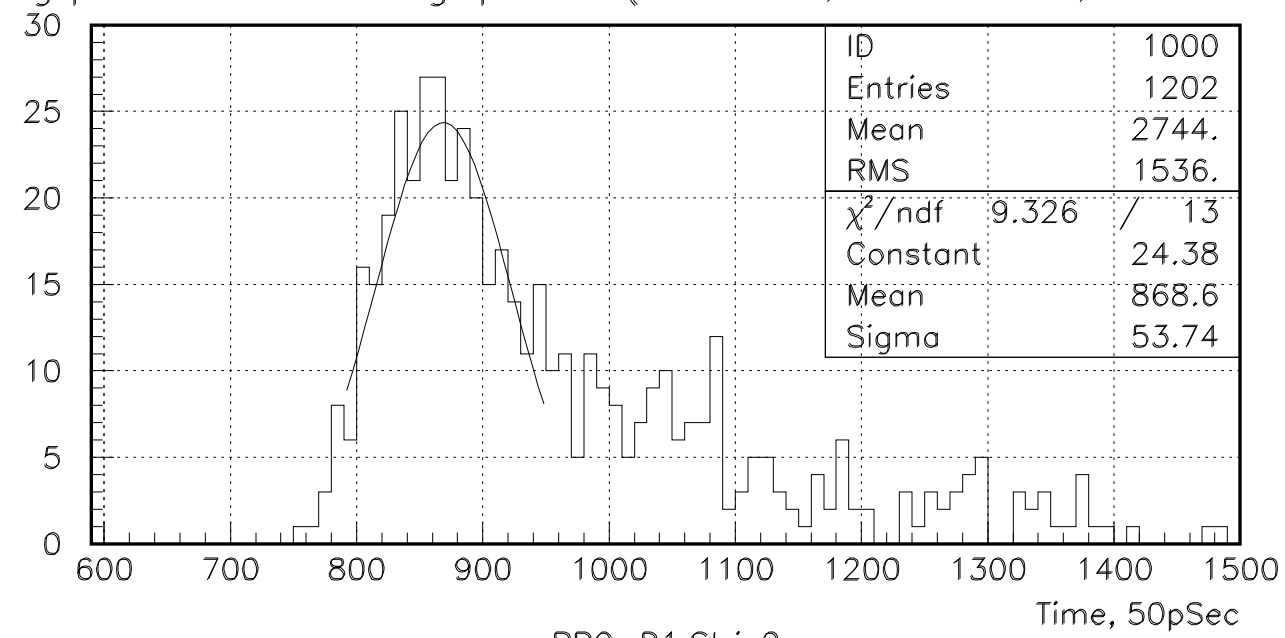


RPC−D1 Strip2

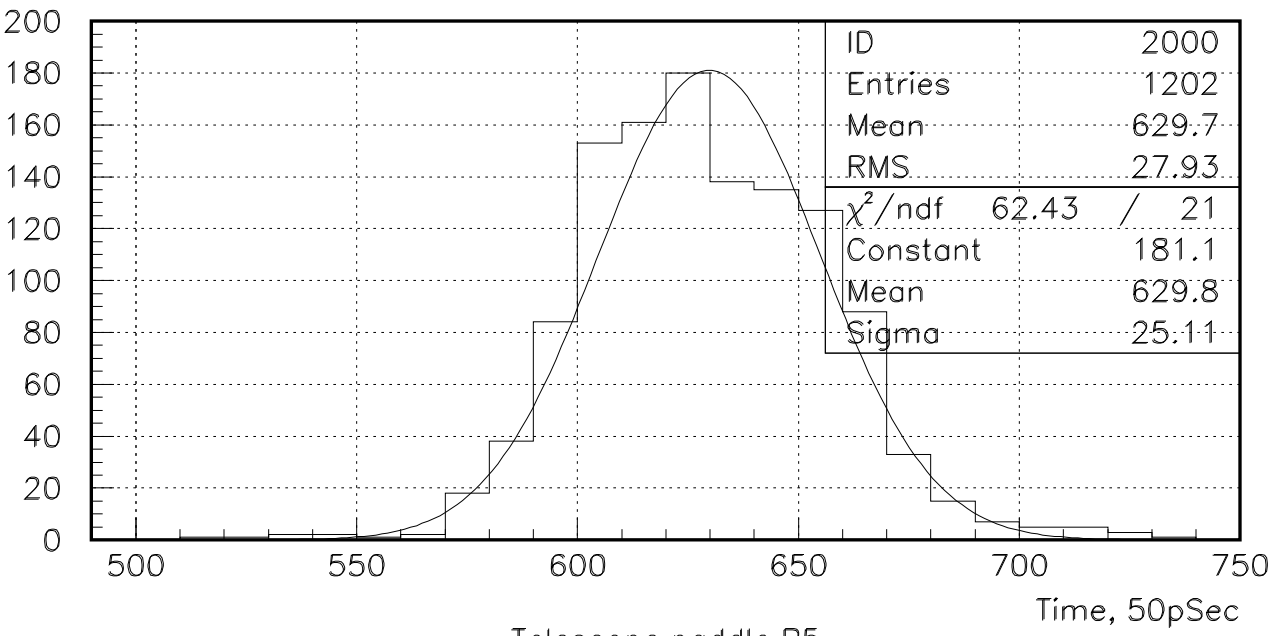


Telescope paddle P5

Timing plots for double gap RPC (Run 589, HV 10.2KV, 62:8:30)

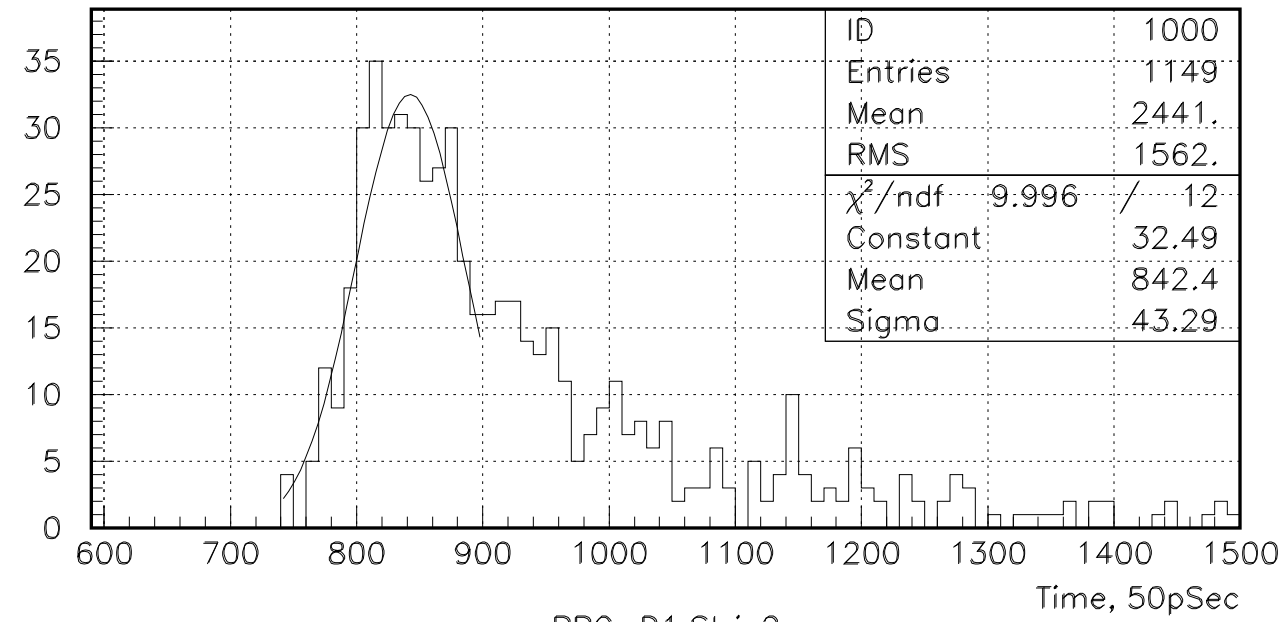


RPC−D1 Strip2

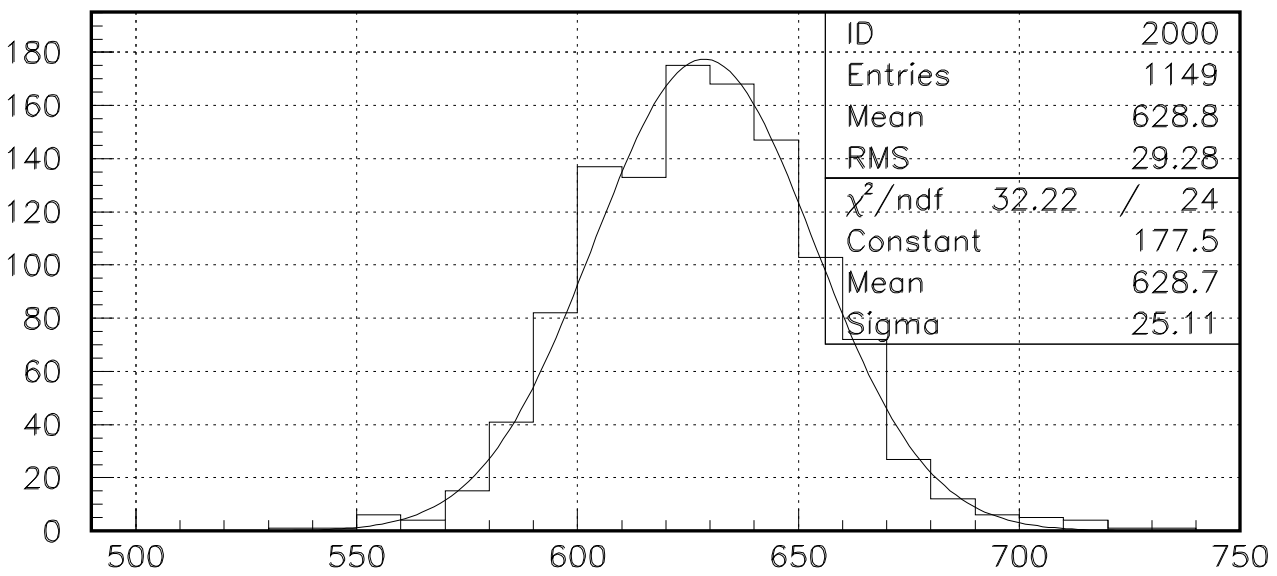


Telescope paddle P5

Timing plots for double gap RPC (Run 588, HV 10.4KV, 62:8:30)

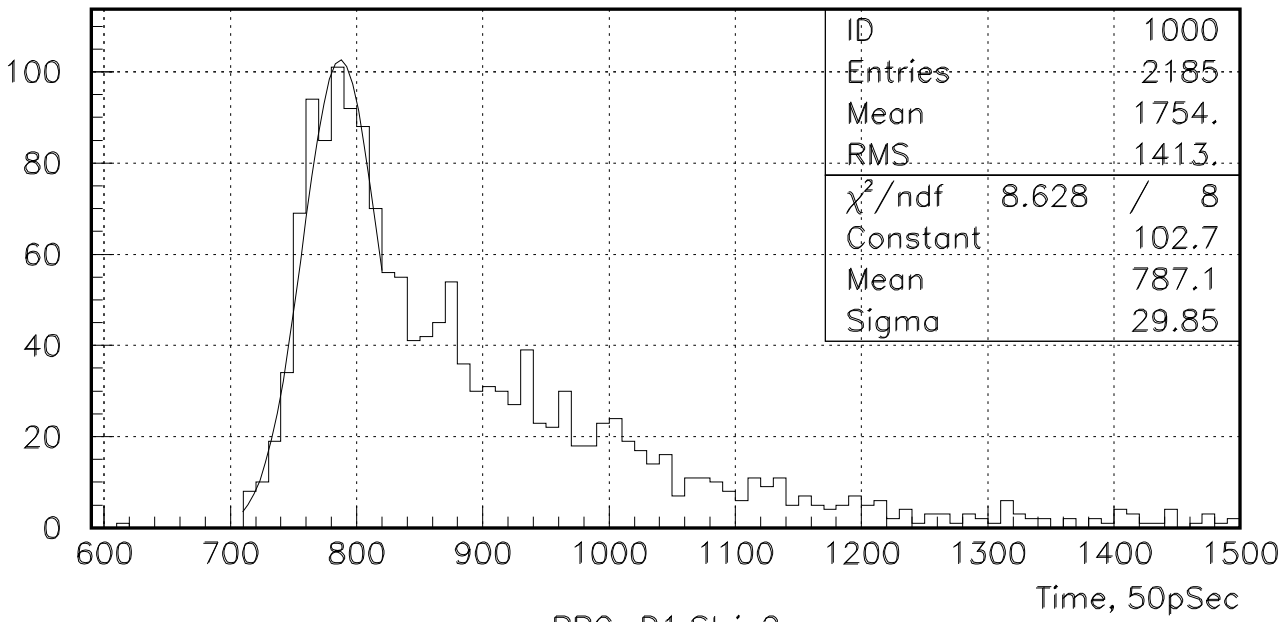


RPC−D1 Strip2

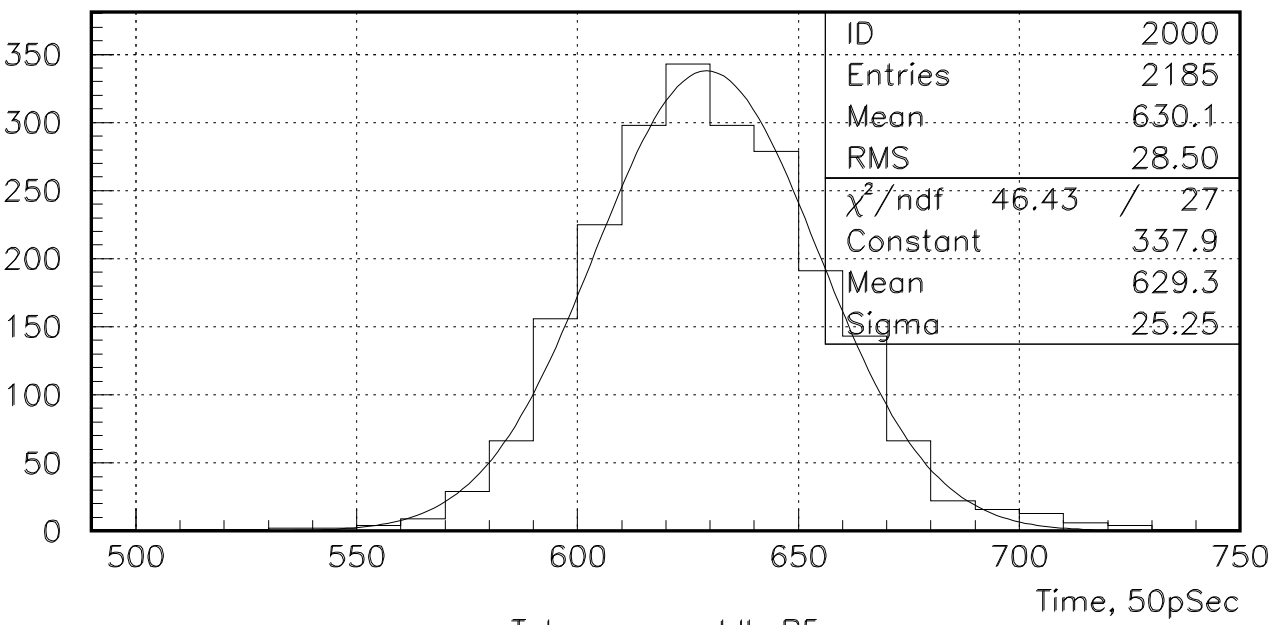


Telescope paddle P5

Timing plots for double gap RPC (Run 587, HV 10.6KV, 62:8:30)

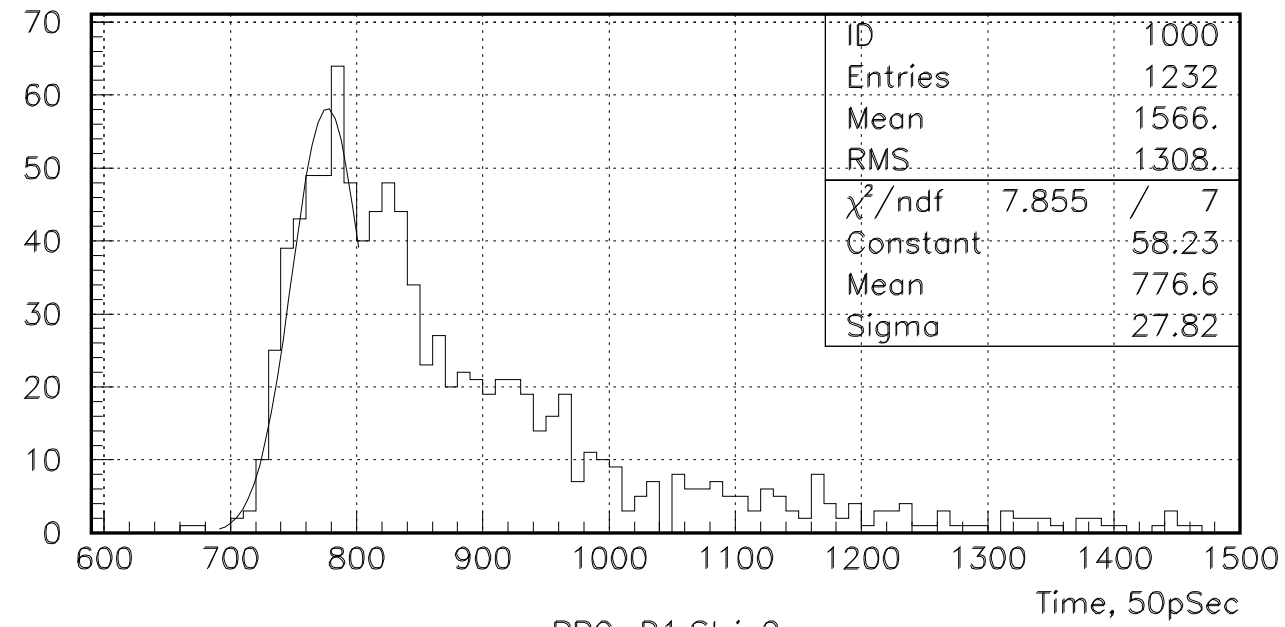


RPC−D1 Strip2

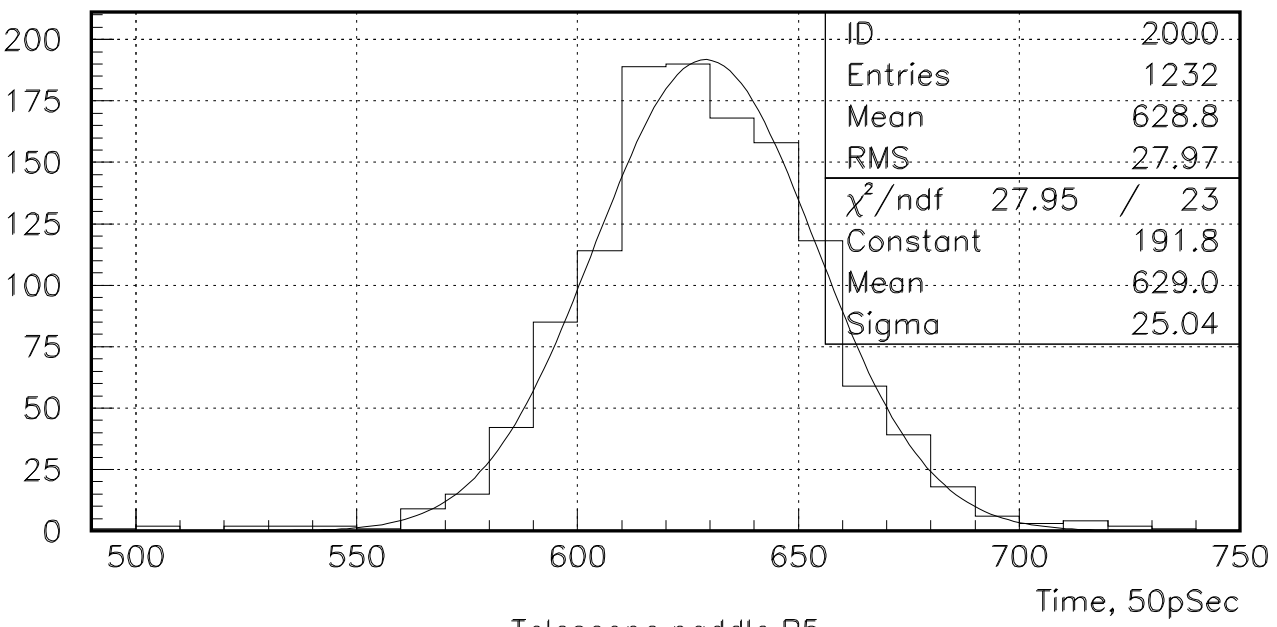


Telescope paddle P5

Timing plots for double gap RPC (Run 586, HV 10.8KV, 62:8:30)

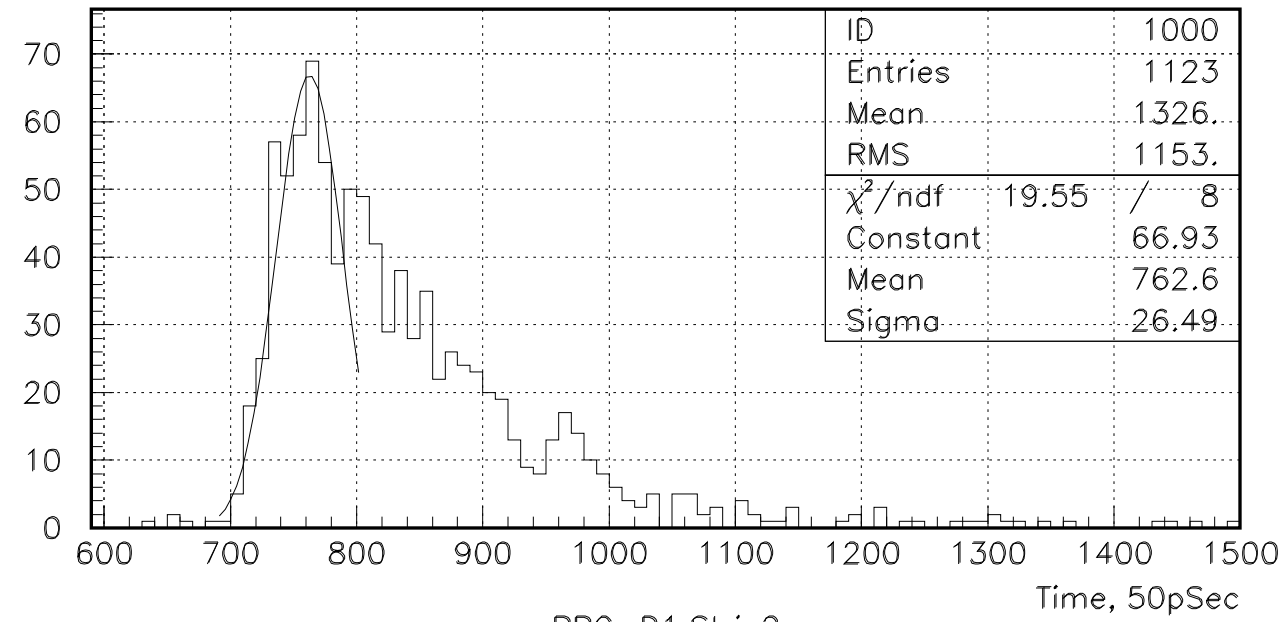


RPC−D1 Strip2

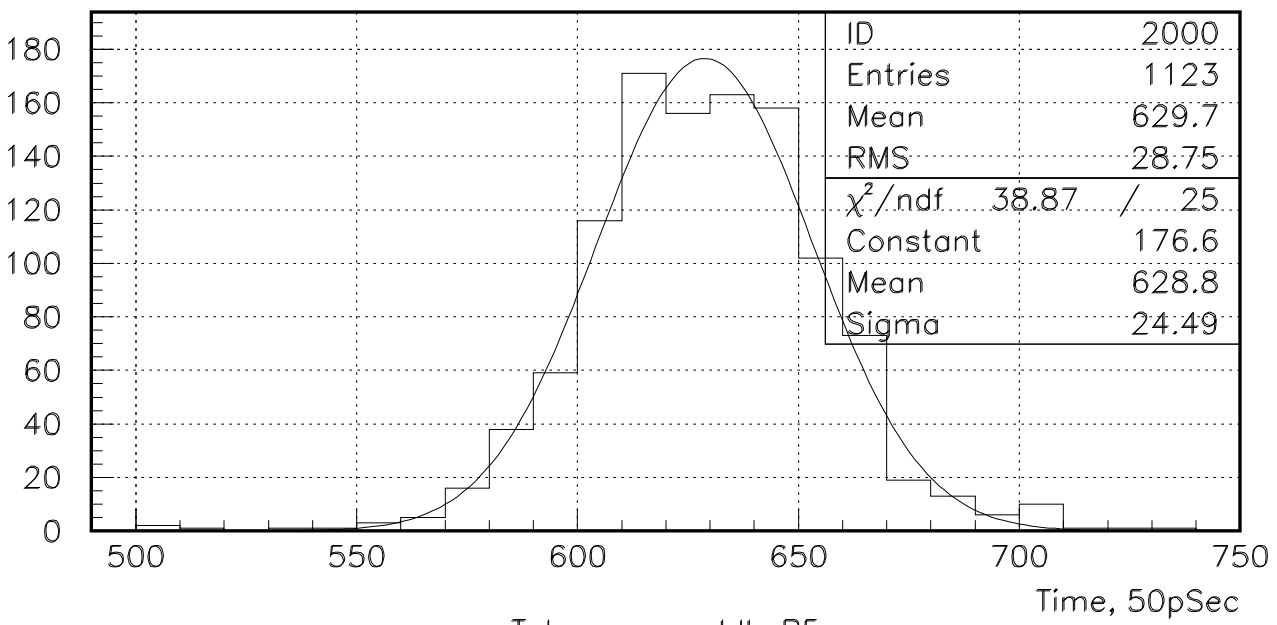


Telescope paddle P5

Timing plots for double gap RPC (Run 585, HV 11.0KV, 62:8:30)

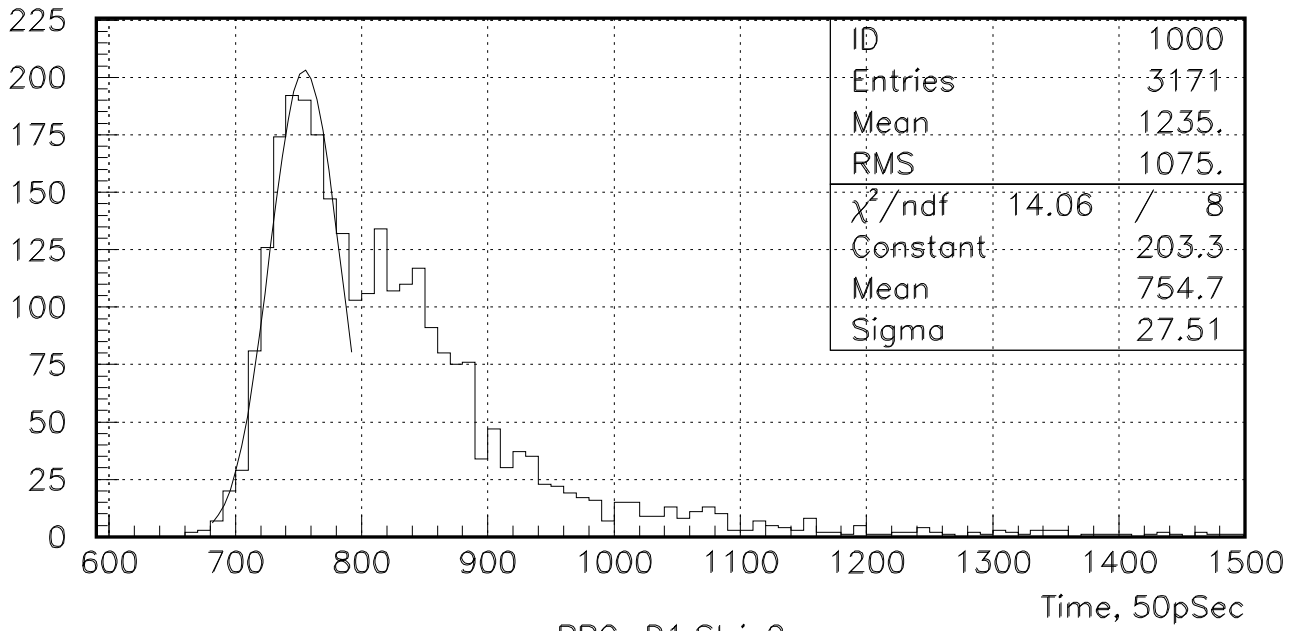


RPC–D1 Strip2

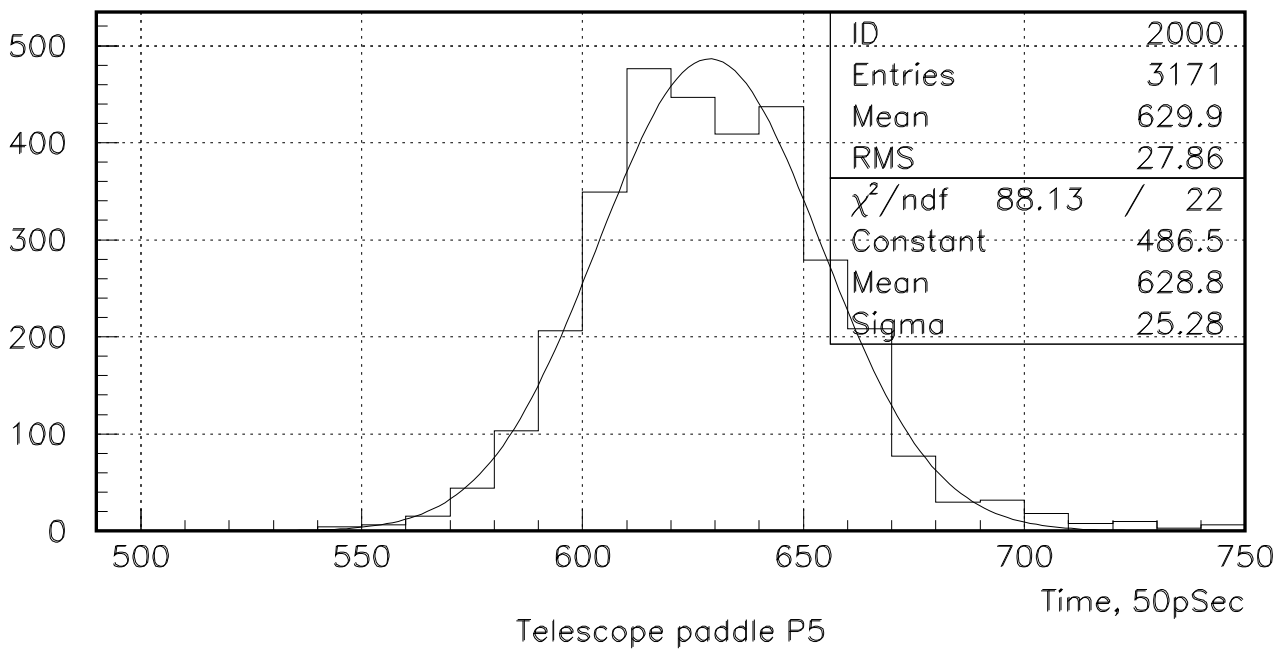


Telescope paddle P5

Timing plots for double gap RPC (Run 584, HV 11.1KV, 62:8:30)

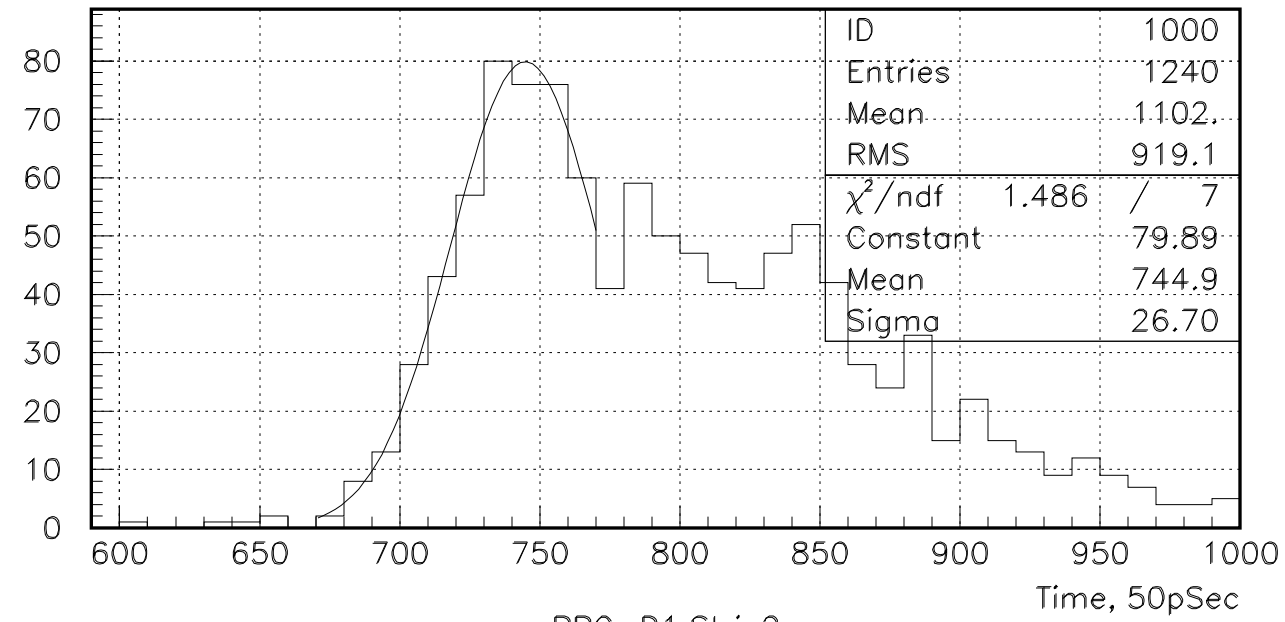


RPC−D1 Strip2

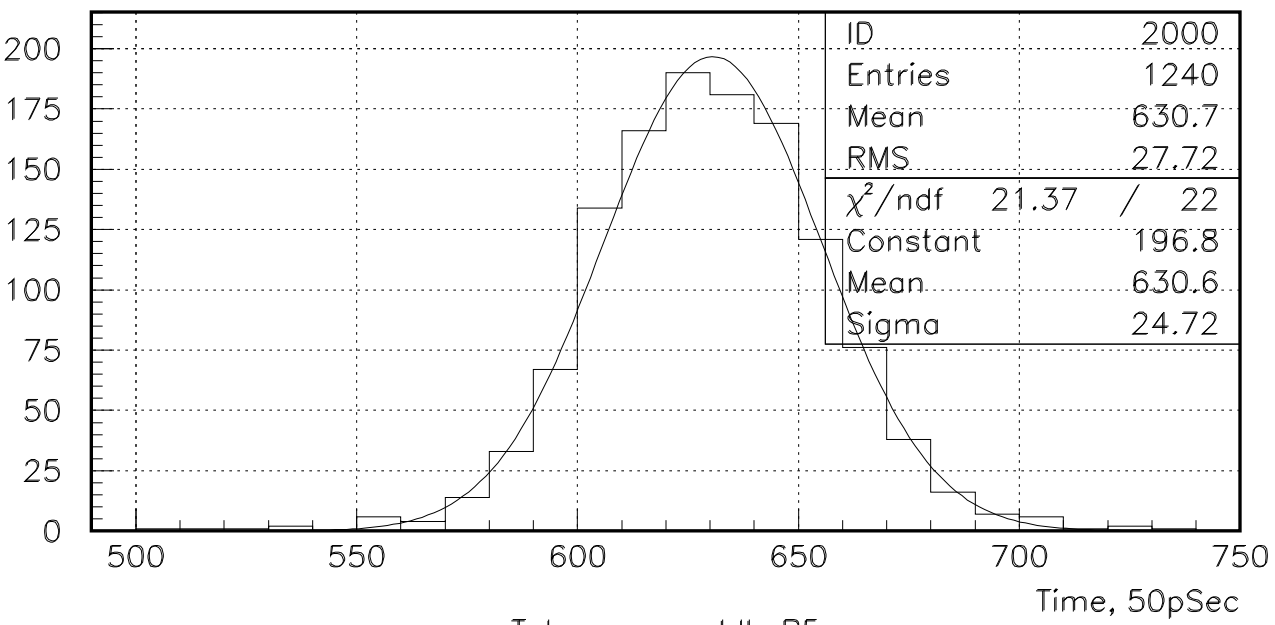


Telescope paddle P5

Timing plots for double gap RPC (Run 583, HV 11.2KV, 62:8:30)

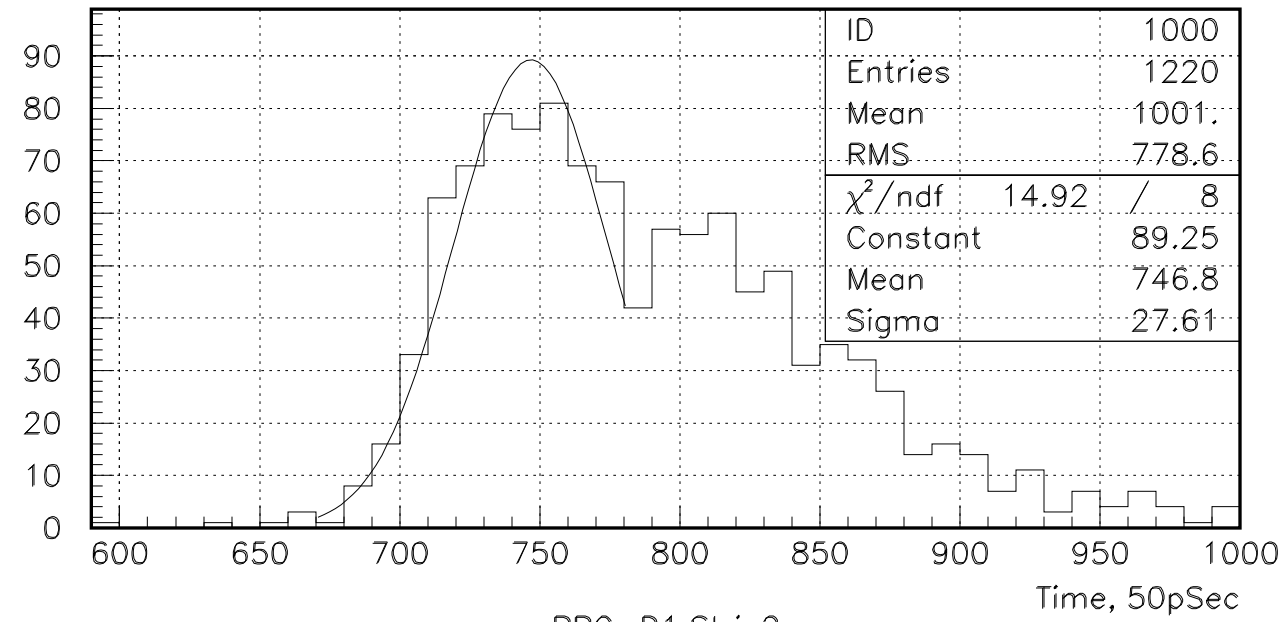


RPC−D1 Strip2

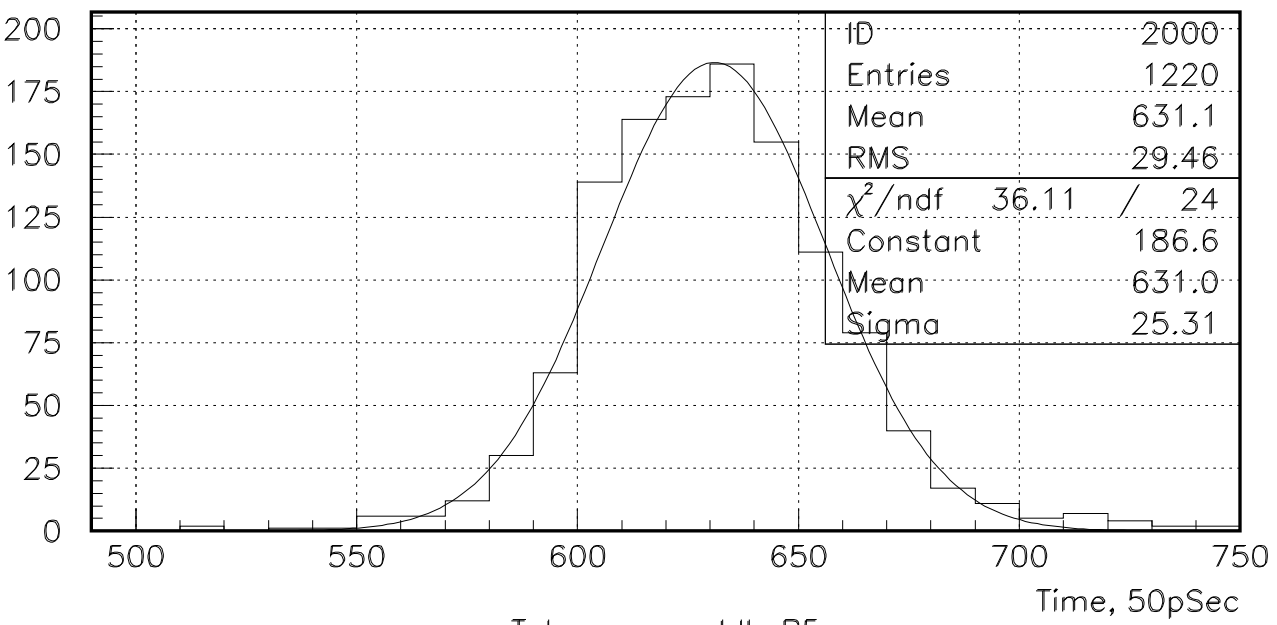


Telescope paddle P5

Timing plots for double gap RPC (Run 581, HV 11.3KV, 62:8:30)

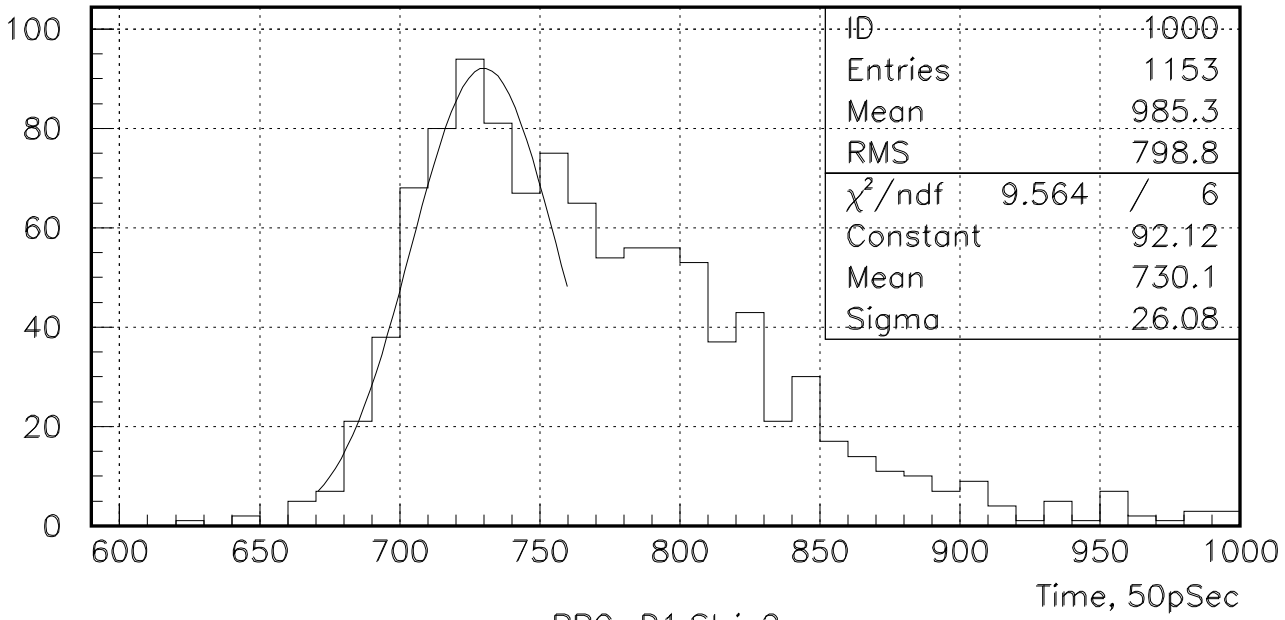


RPC−D1 Strip2

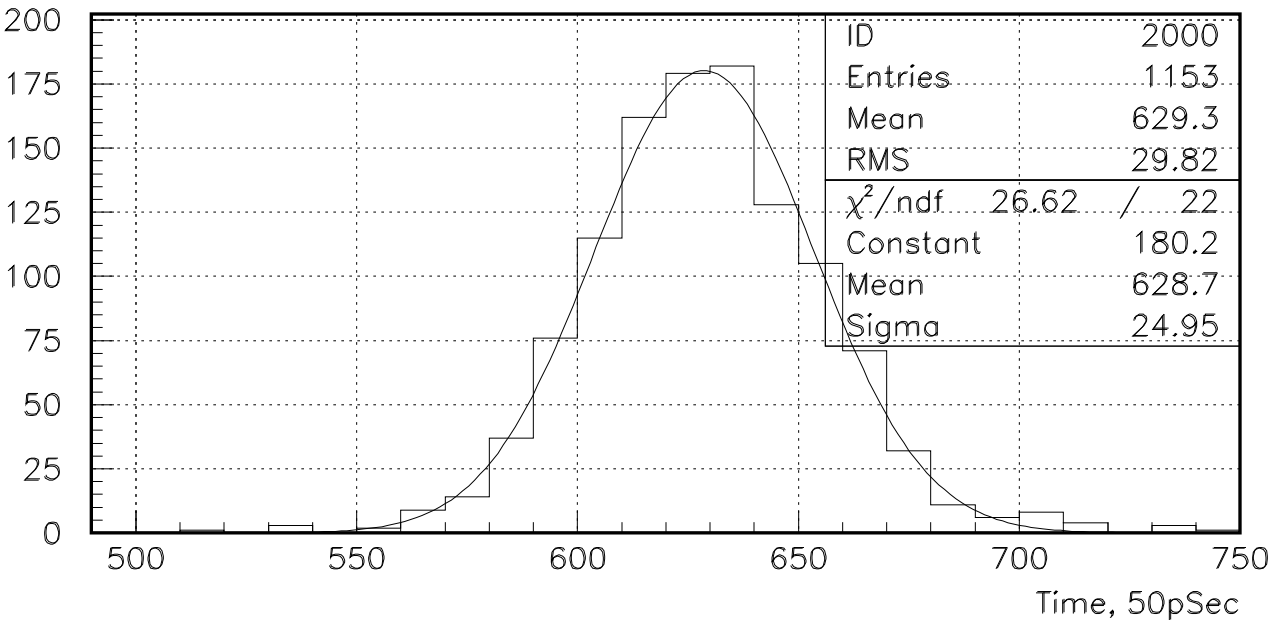


Telescope paddle P5

Timing plots for double gap RPC (Run 582, HV 11.4KV, 62:8:30)

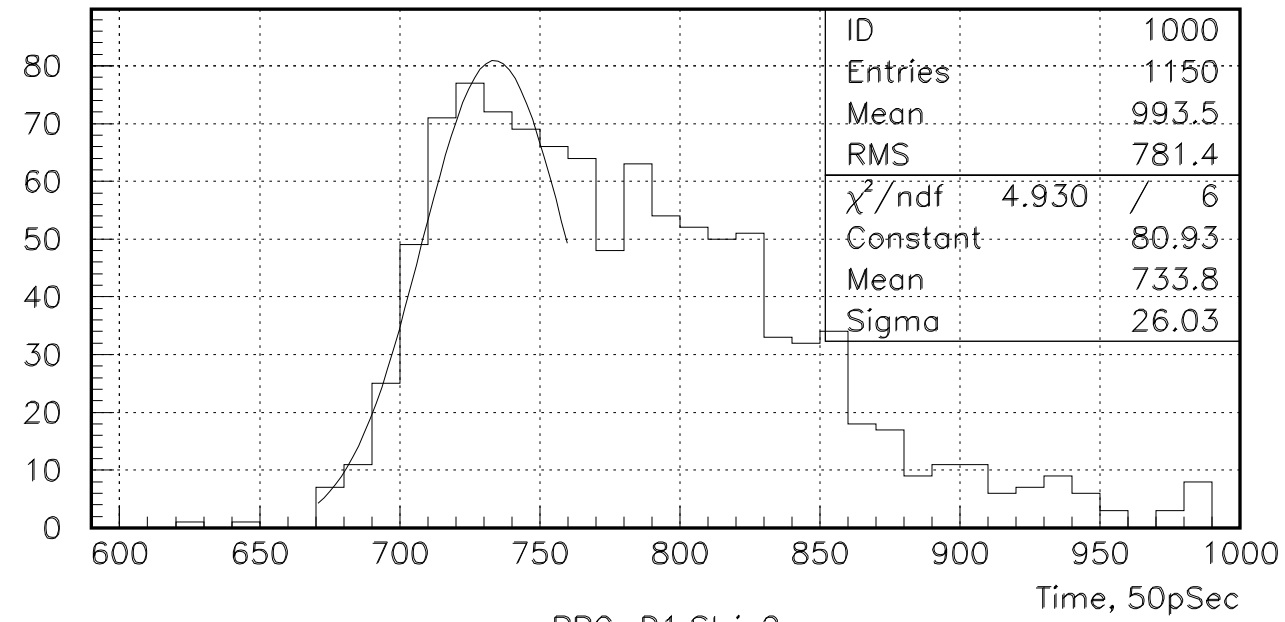


RPC−D1 Strip2

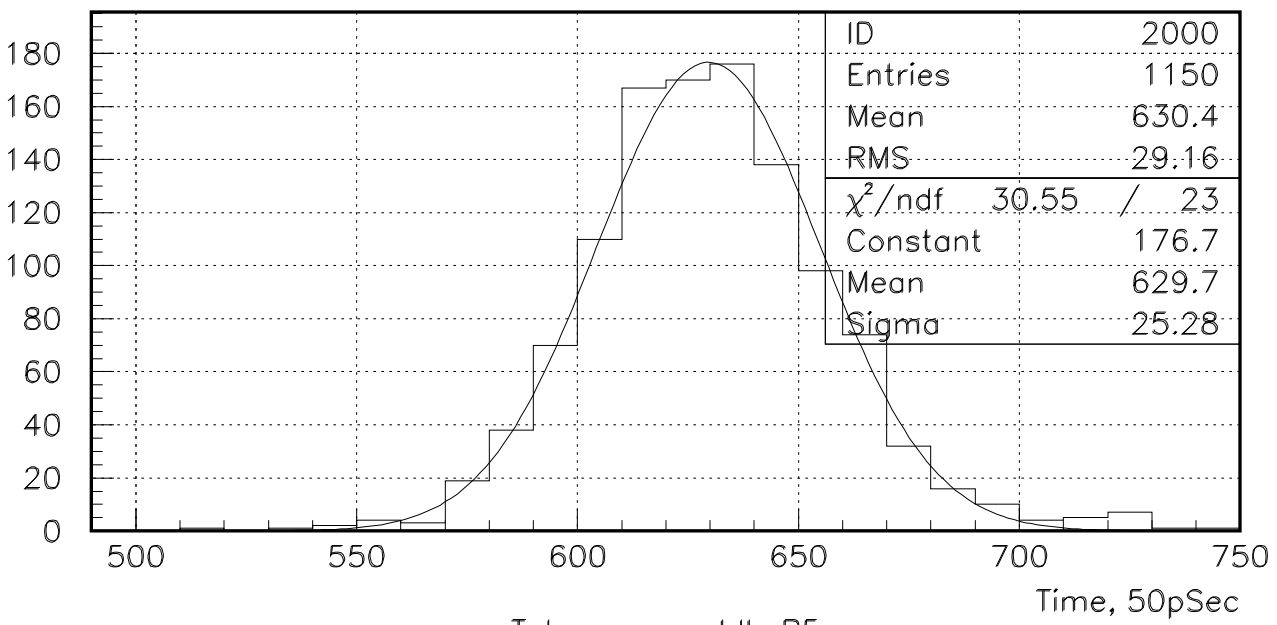


Telescope paddle P5

Timing plots for double gap RPC (Run 591, HV 11.5KV, 62:8:30)

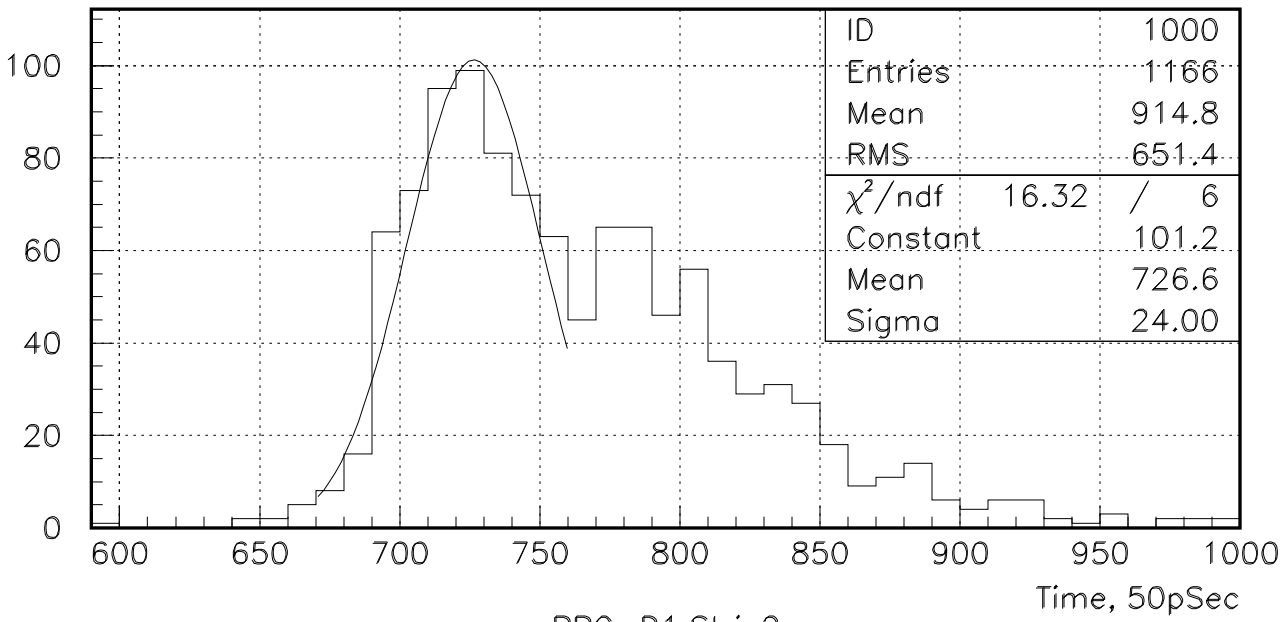


RPC−D1 Strip2

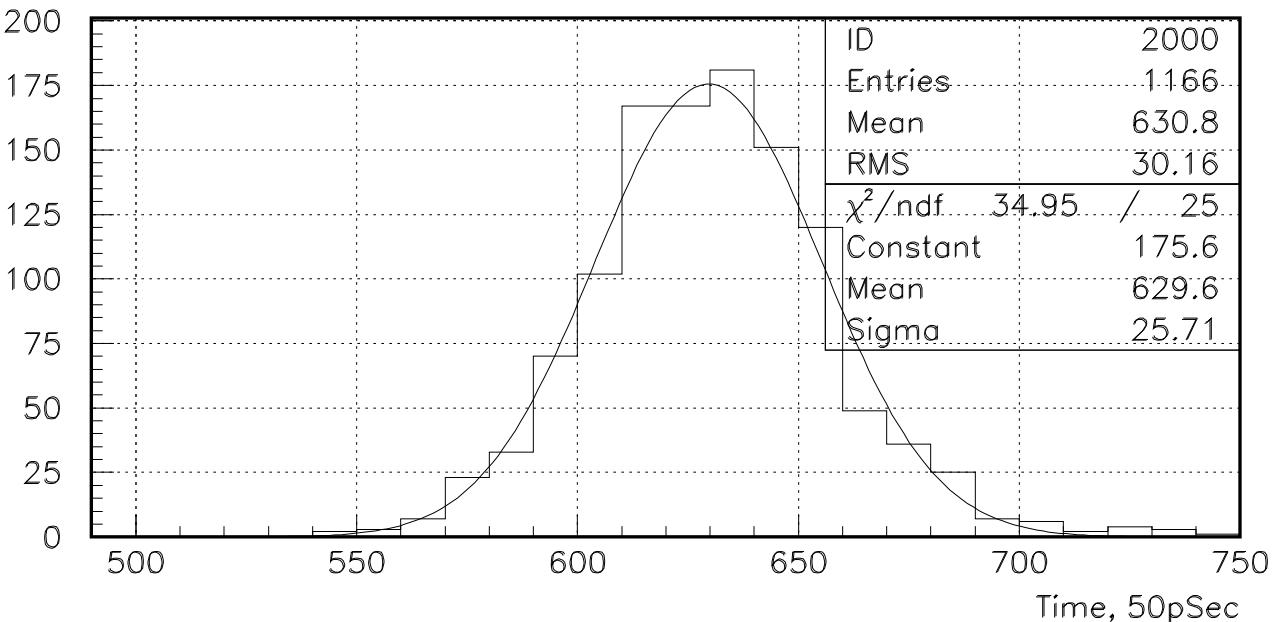


Telescope paddle P5

Timing plots for double gap RPC (Run 592, HV 11.6KV, 62:8:30)

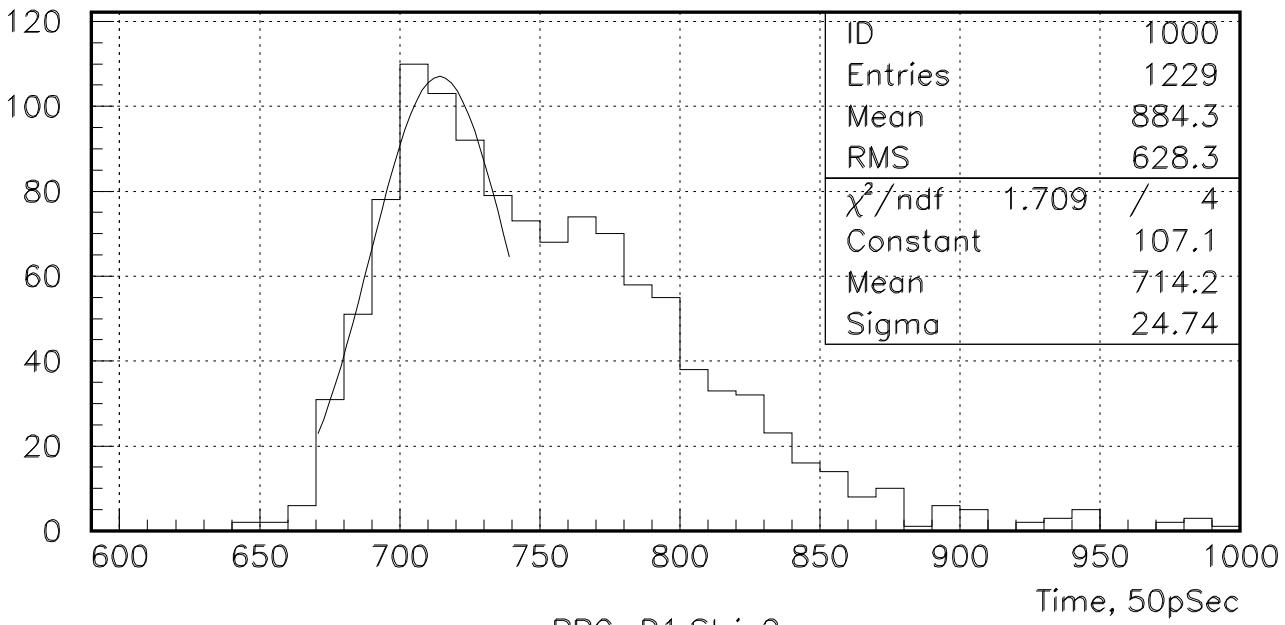


RPC−D1 Strip2

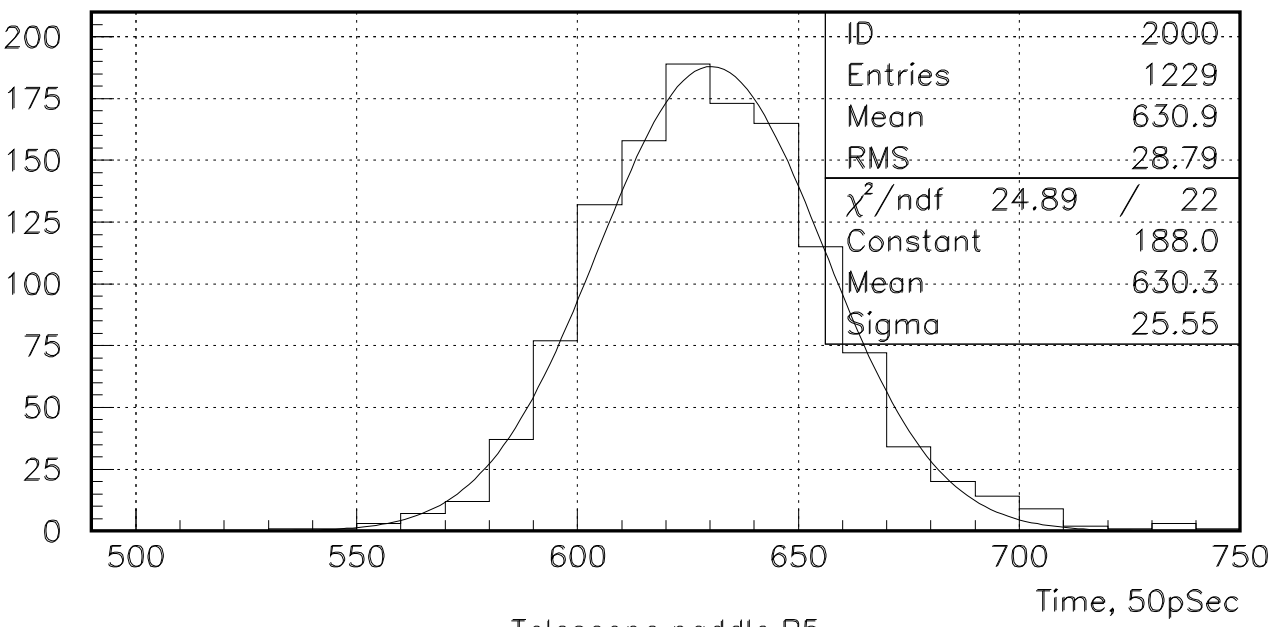


Telescope paddle P5

Timing plots for double gap RPC (Run 593, HV 11.7KV, 62:8:30)



RPC−D1 Strip2



Telescope paddle P5