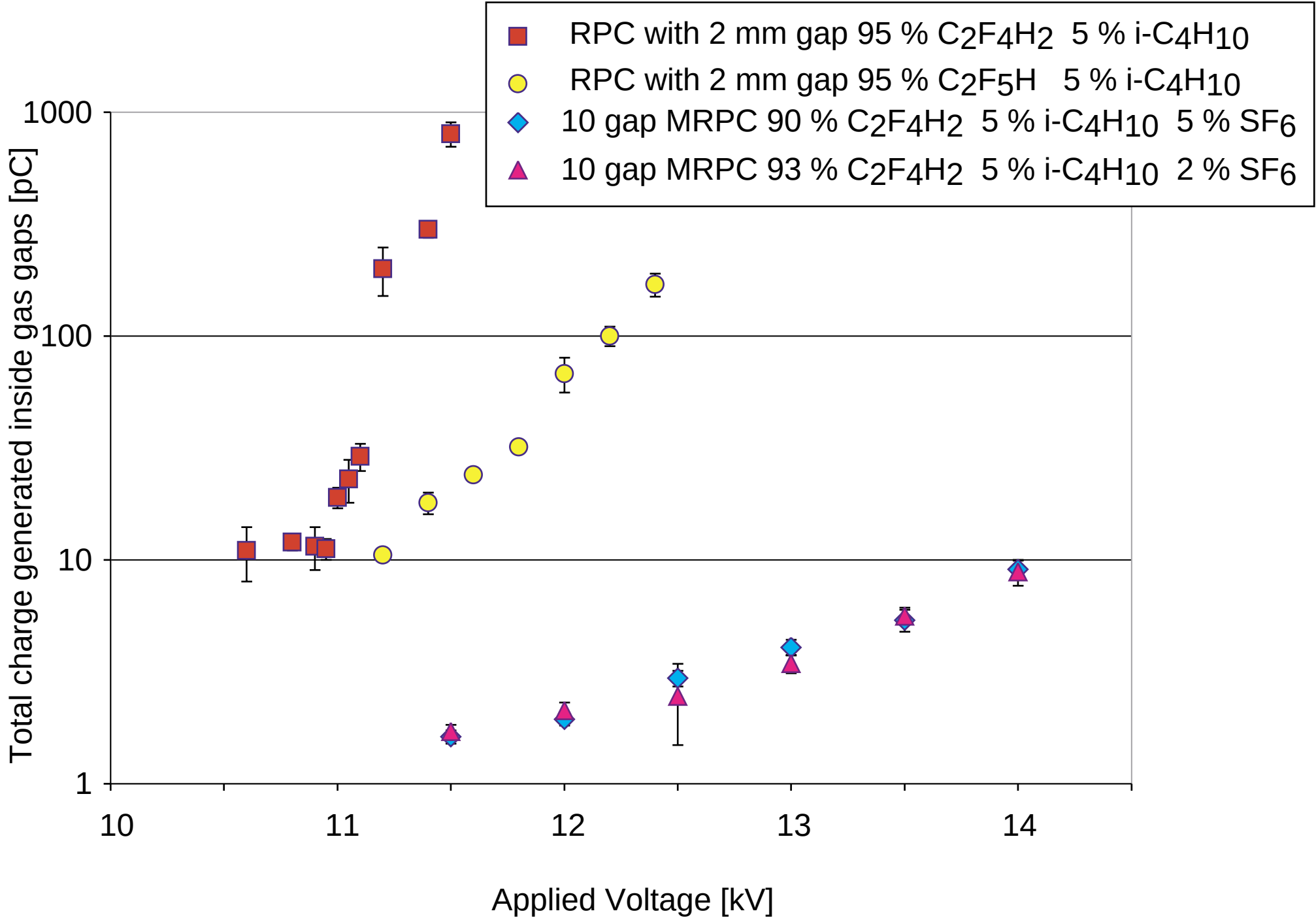
RPC with 2 mm gap 95 % $C_2F_4H_2$ 5 % i-C_4H_{10}
RPC with 2 mm gap 95 % C_2F_5H 5 % i-C_4H_{10}
10 gap MRPC 90 % $C_2F_4H_2$ 5 % i-C_4H_{10} 5 % SF_6
10 gap MRPC 93 % $C_2F_4H_2$ 5 % i-C_4H_{10} 2 % SF_6
Total charge generated inside gas gaps [pC]
1000
100
10
1
10
11
12
13
14
Applied Voltage [kV]