N = 4 T = 1

OrderedDict([('rz', 48),

('h', 36),

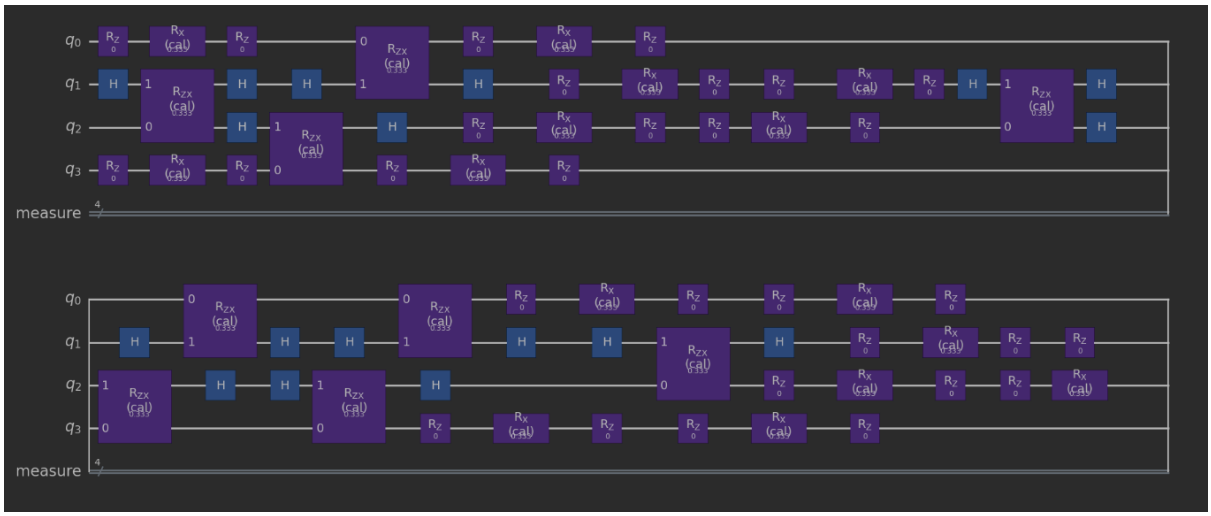
('rx', 24),

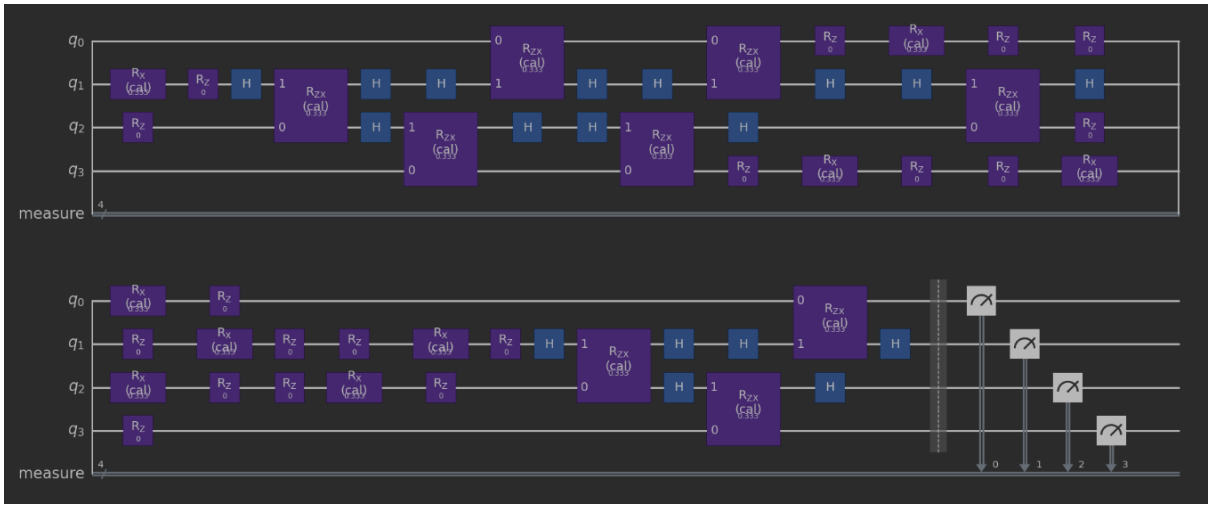
('rzx', 18),

('measure', 4),

('barrier', 1)])

Depth = 55





N= 4

T = 2

OrderedDict([('rz', 48),

('h', 36),

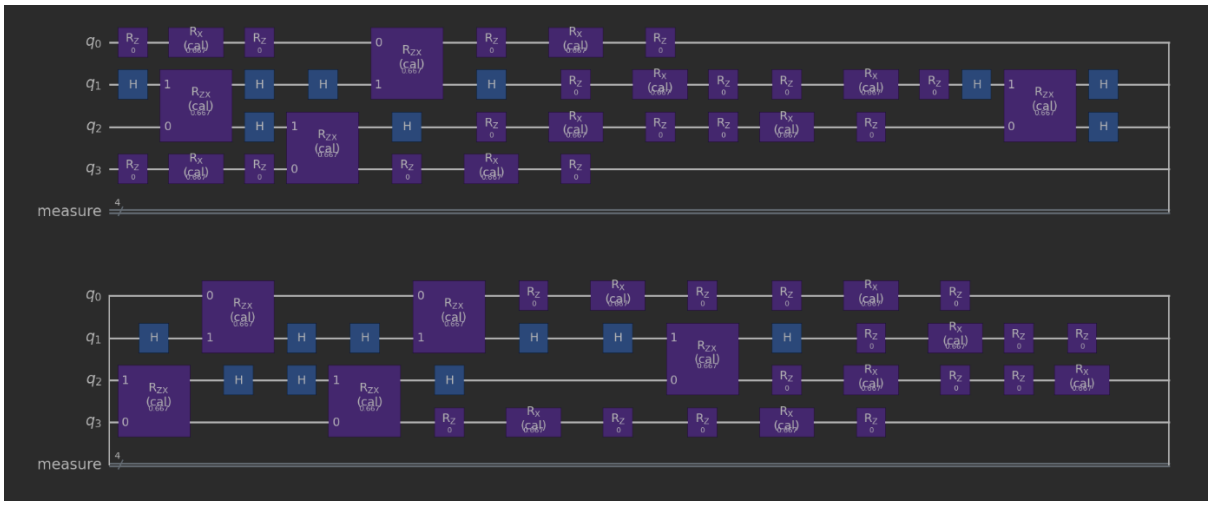
('rx', 24),

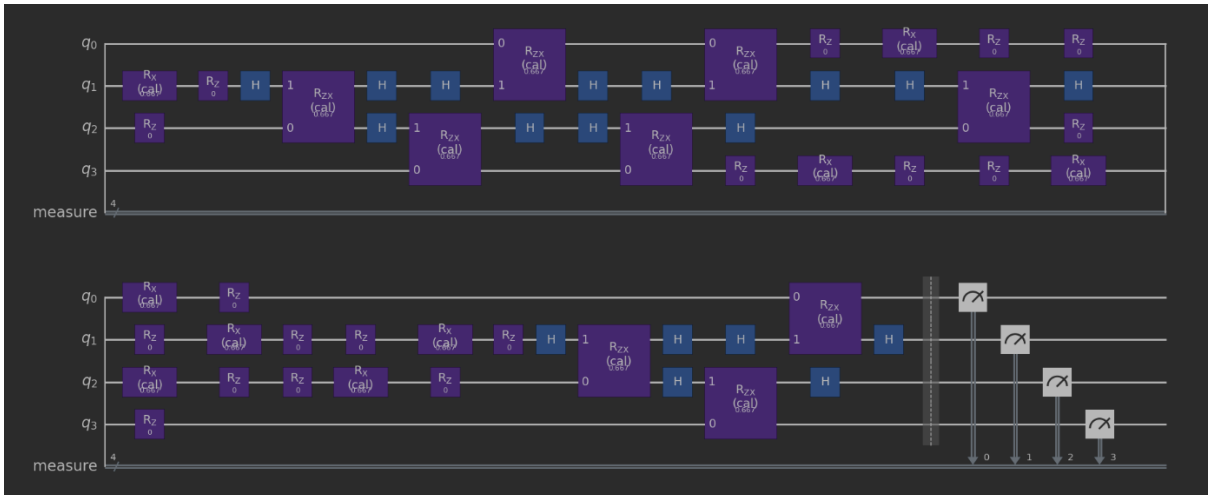
('rzx', 18),

('measure', 4),

('barrier', 1)])

Depth = 55





N = 4

T = 3

OrderedDict([('rz', 48),

('h', 36),

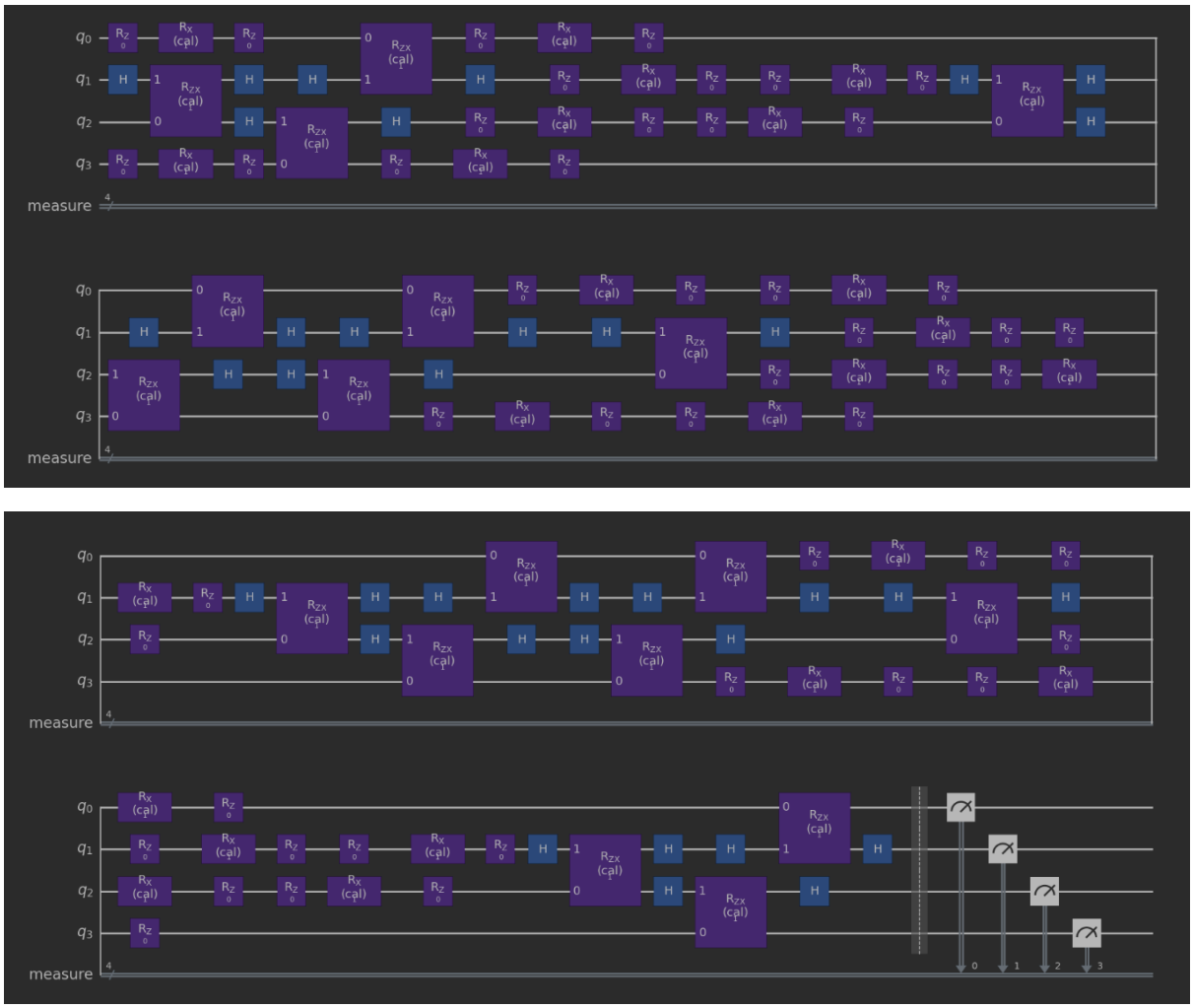
('rx', 24),

('rzx', 18),

('measure', 4),

('barrier', 1)])

Depth = 55



The same is observed for T = 4, the angle just increases by 0.33 for each of the gate

N = 5 T =1

OrderedDict([('rz', 60),

('h', 48),

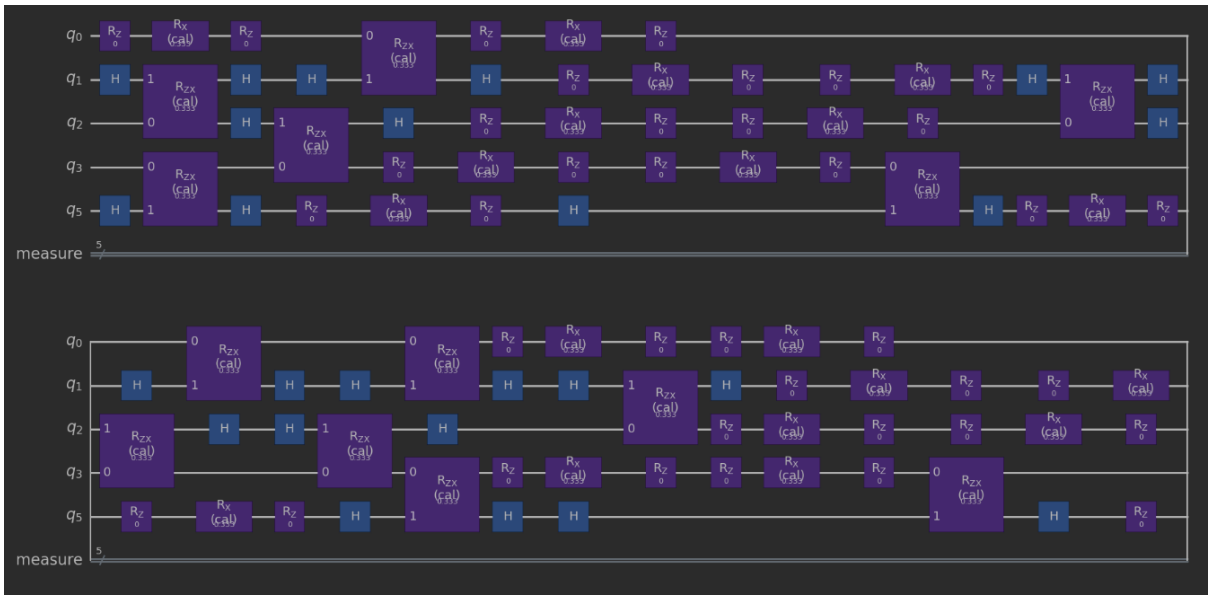
('rx', 30),

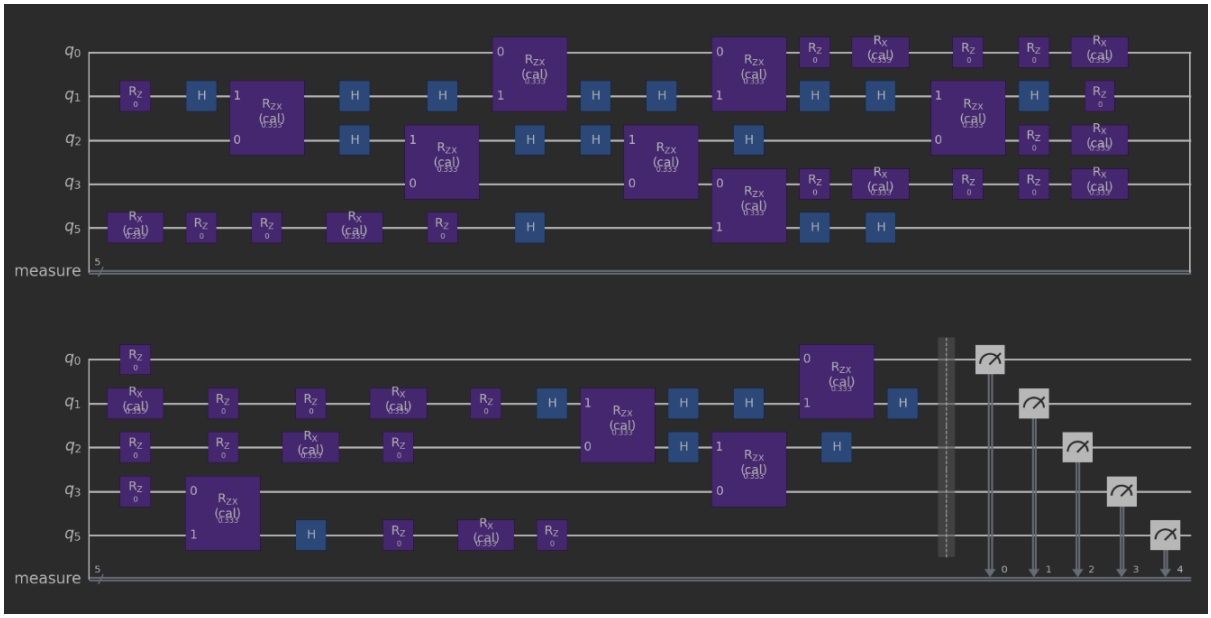
('rzx', 24),

('measure', 5),

('barrier', 1)])

Depth = 55





N = 5 T =1

OrderedDict([('rz', 60),

('h', 48),

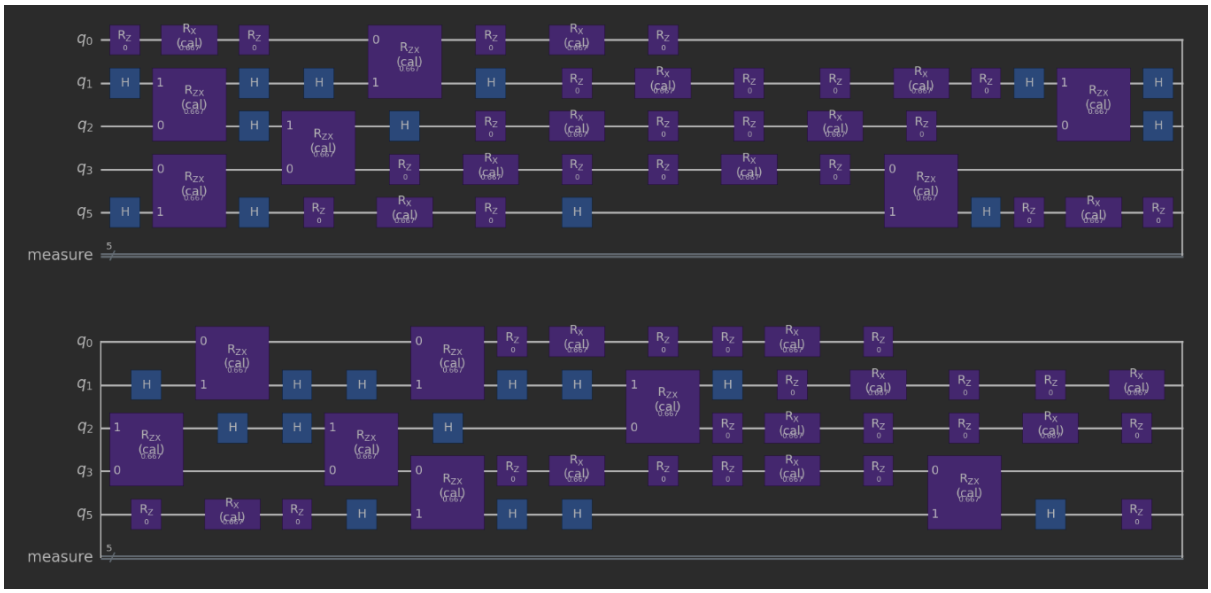
('rx', 30),

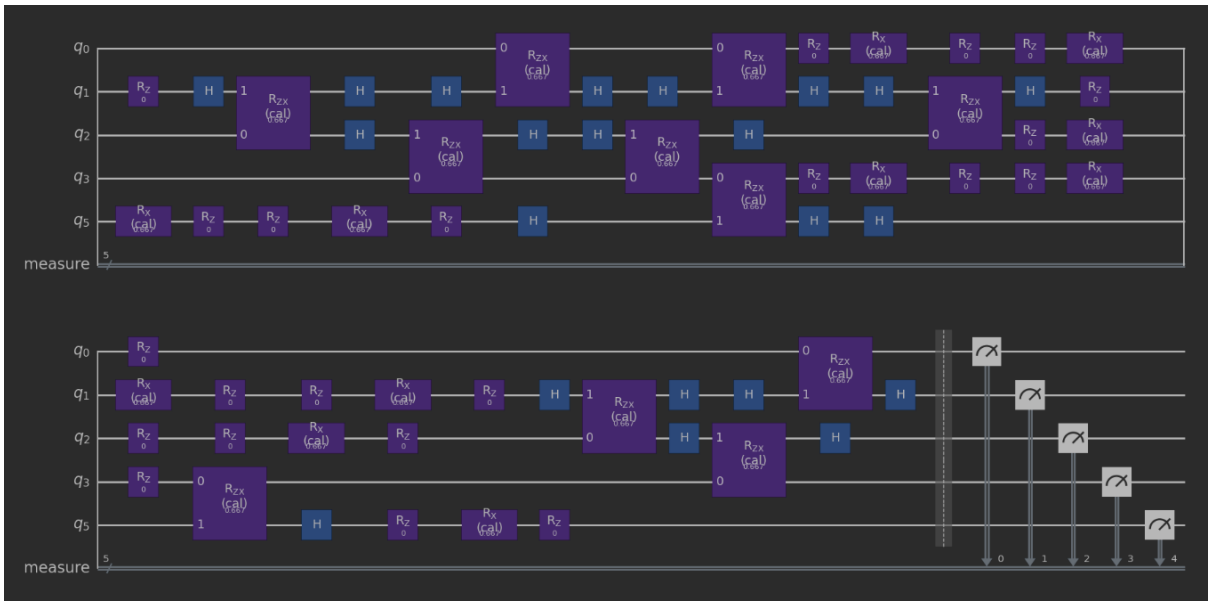
('rzx', 24),

('measure', 5),

('barrier', 1)])

Depth = 55





N = 5 T = 2

OrderedDict([('rz', 60),

('h', 48),

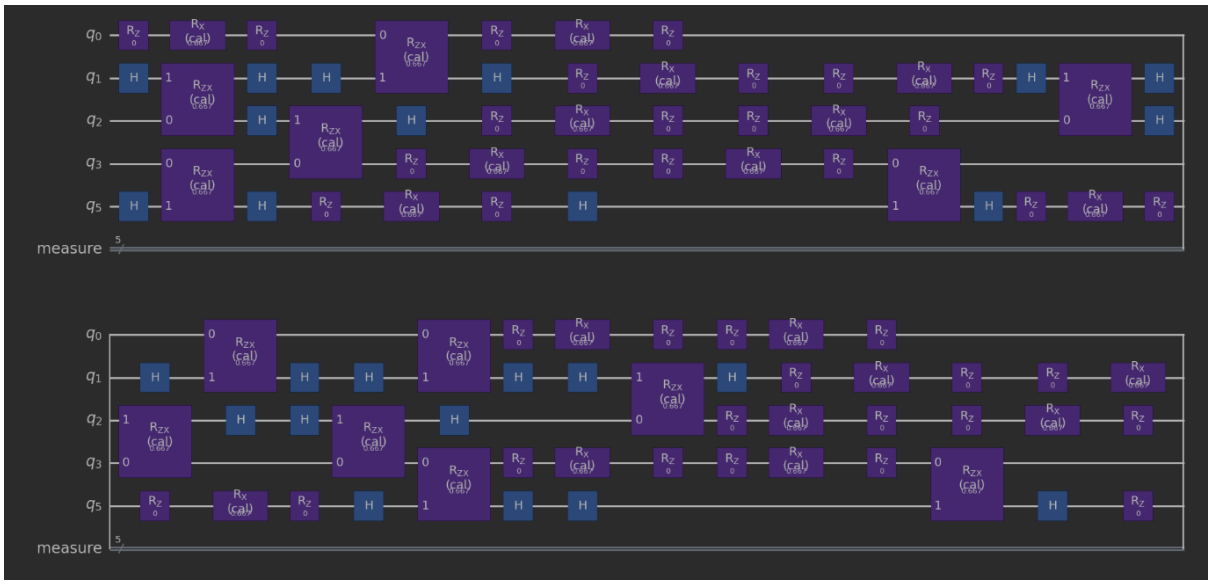
('rx', 30),

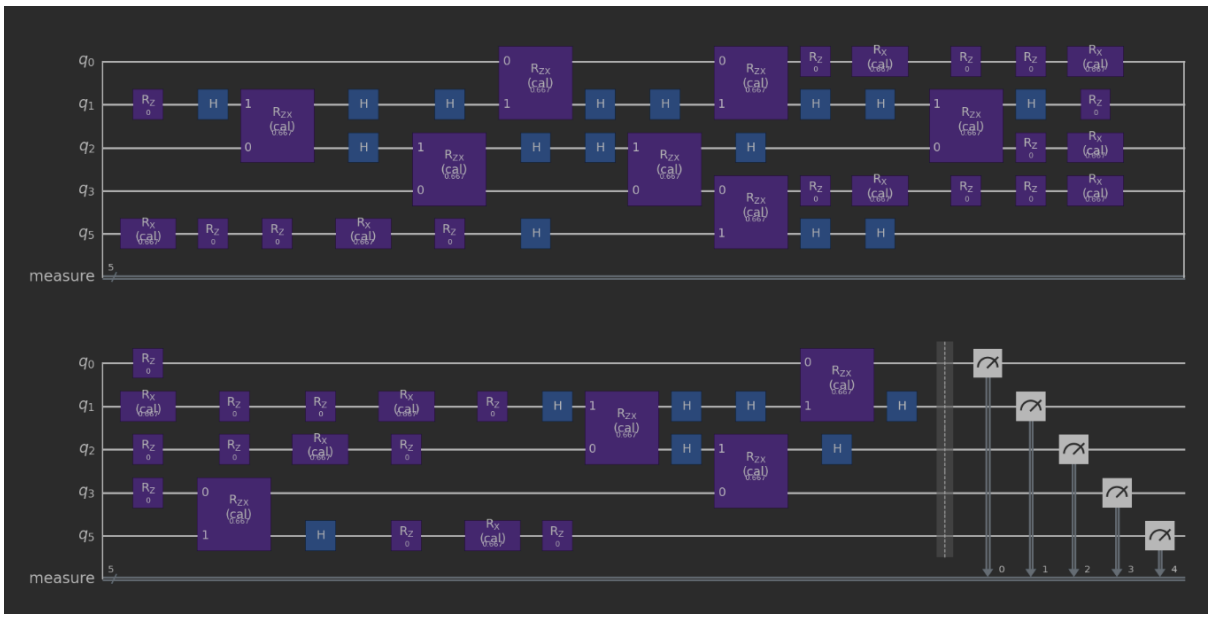
('rzx', 24),

('measure', 5),

('barrier', 1)])

Depth = 55





Similar structure is noticeable for N = 5 series like that of N = 4 series, just the angle keeps on increasing by 0.333