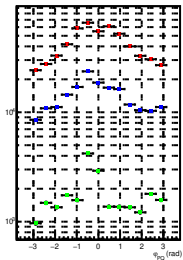
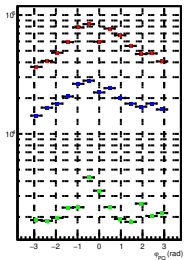
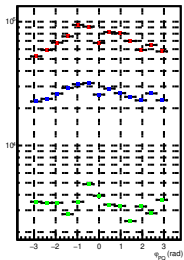
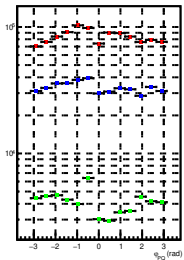
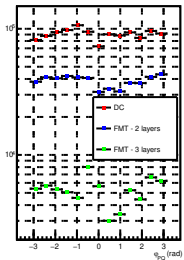
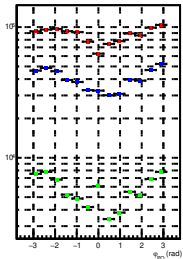
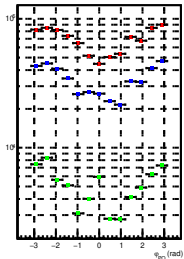
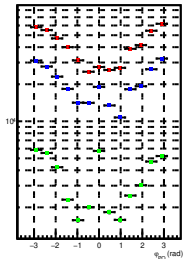
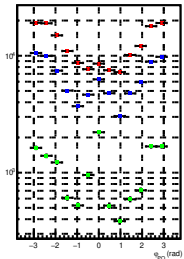


φ_{PQ} (rad) (v_z : -30.00, -25.00) $\varphi_{PQ}(\text{rad}) (v_z: -25.00, -20.00)$  $\varphi_{PQ}(\text{rad}) (v_z: -20.00, -15.00)$  $\varphi_{PQ}(\text{rad}) (v_z: -15.00, -10.00)$  $\varphi_{PQ}(\text{rad}) (v_z: -10.00, -5.00)$  ϕ_{PQ} (rad) (v_z : -5.00, 0.00) φ_{PQ} (rad) (v_z : 0.00, 5.00) ϕ_{PQ} (rad) (v_z : 5.00, 10.00) φ_{PQ} (rad) (v_2 : 10.00, 15.00) φ_{PQ} (rad) (v_2 : 15.00, 20.00)