VdRef\_V

11.56

7.11

-26.88

-8.17

-12.08

aa

10241.74

10240.42

10238.88

10237.97

10237.19

rate

nolm

lm10hz

lm68hz

lm30hz

lm50hz

VariableSpd IdMeas A

7.19

8.88

4.03

8.56

5.98

18462.95

17127.84

20996.98

18393.53

19757.41

bb

10239.26

10240.58

10242.1

10243.03

10243.81

VariableQ

2869.3

1737.86

5820.43

4167.56

5851.86

20.69

20.73

20.72

20.7

20.68

Time VSpdTd/ariableTq Speed Hz

16520.79

17343.63

17483.04

17286.14

17394.76

31.51

11.31

69.36

30.65

51.44

VqRef V

159.97

85.25

305.91

220.93

311.83

Time

20.69

20.73

20.73

20.71

20.69

IgMeas A

0.48

3.86

7.09

4.13

5.38

Torque Perc TravinableD

620.44

638.96

-241.53

348.55

130.56

5.93

46.68

49.29

44.14

49.3

Time\_I

20.68

20.73

20.73

20.71

20.69