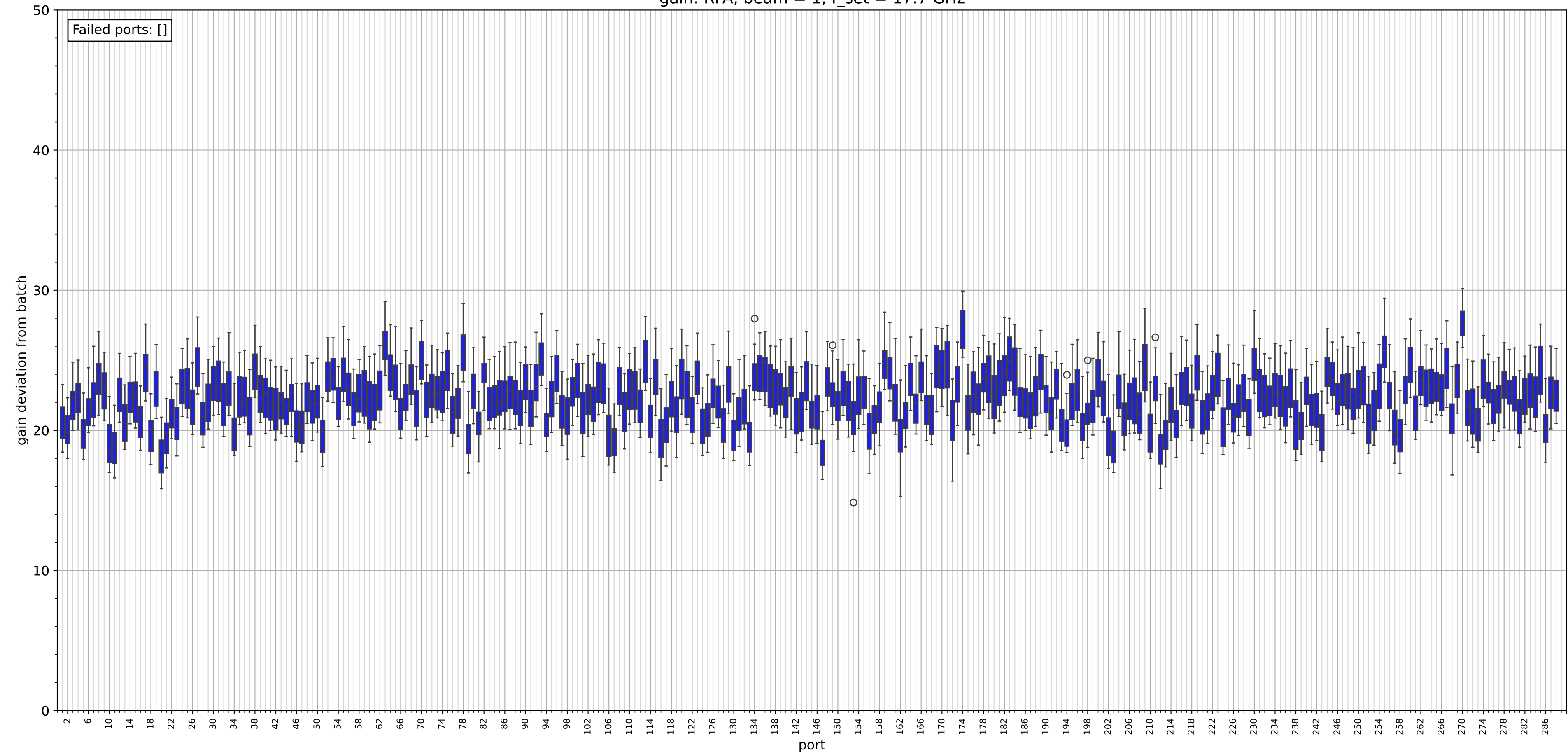
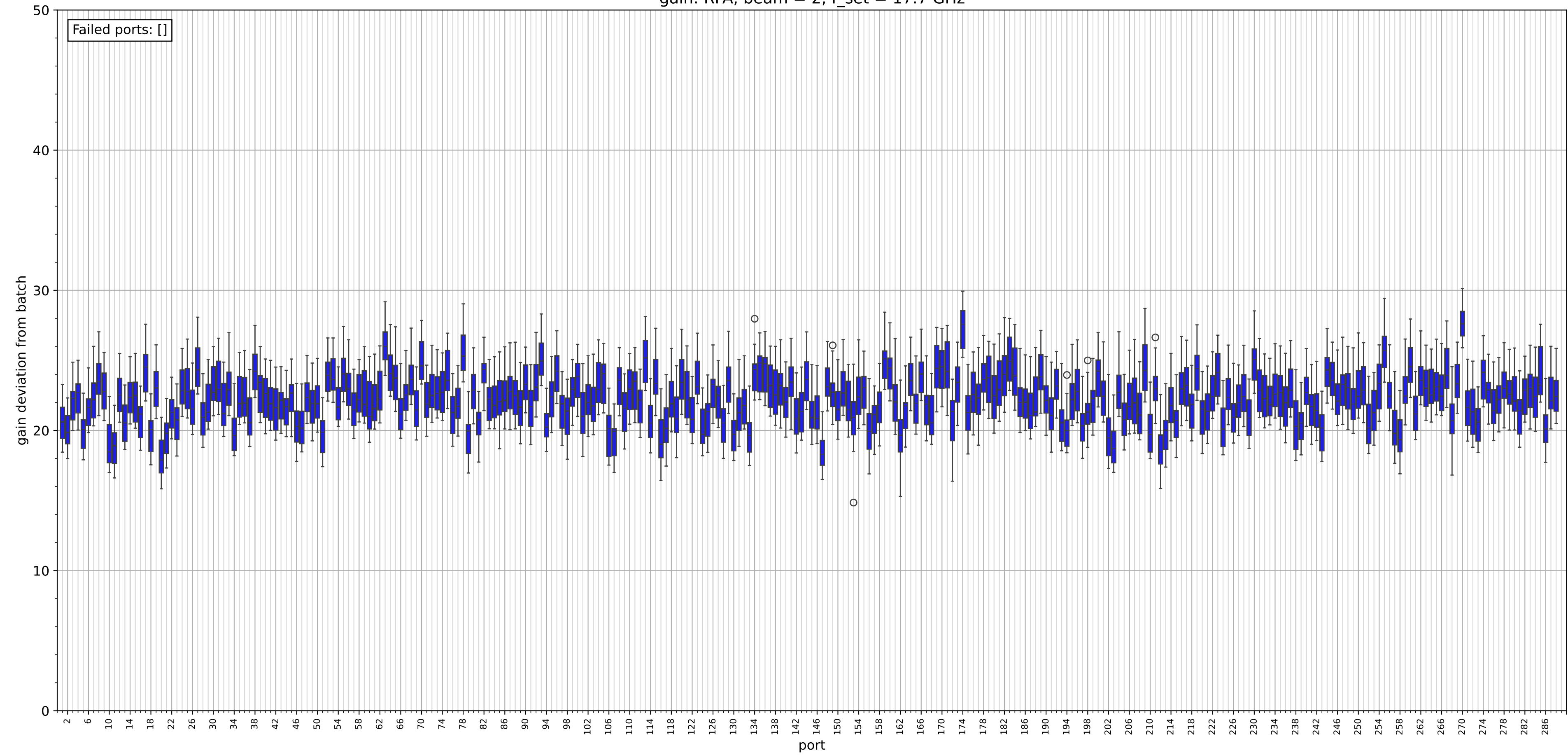


gain: RFA, beam = 1, f\_set = 17.7 GHz



gain: RFA, beam = 2, f\_set = 17.7 GHz



gain: RFA, beam = 1, f\_set = 18.2 GHz

Failed ports: []

gain deviation from batch

50  
40  
30  
20  
10  
0

2

6

10

14

18

22

26

30

34

38

42

46

50

54

58

62

66

70

74

78

82

86

90

94

98

102

106

110

114

118

122

126

130

134

138

142

146

150

154

158

162

166

170

174

178

182

186

190

194

198

202

206

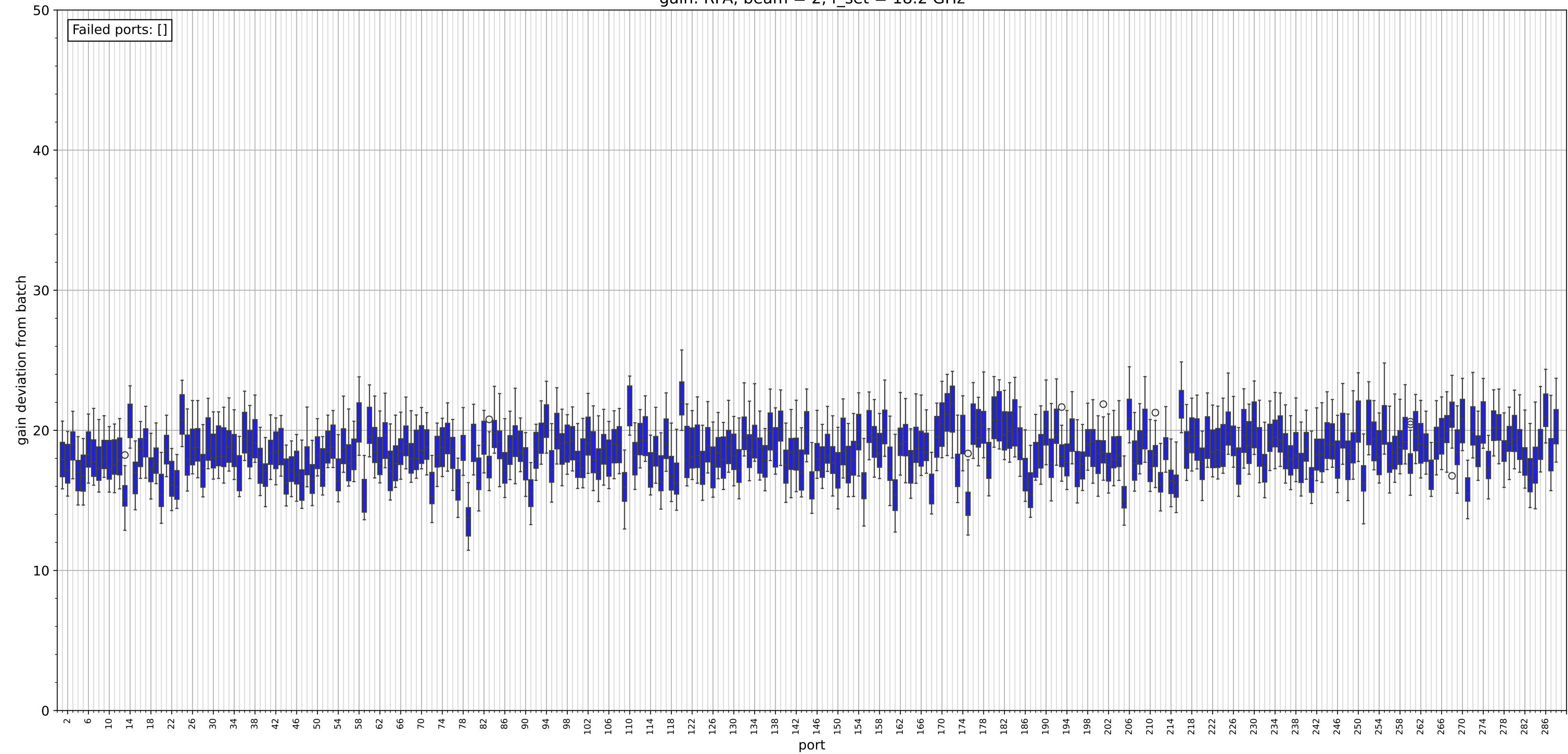
210

214

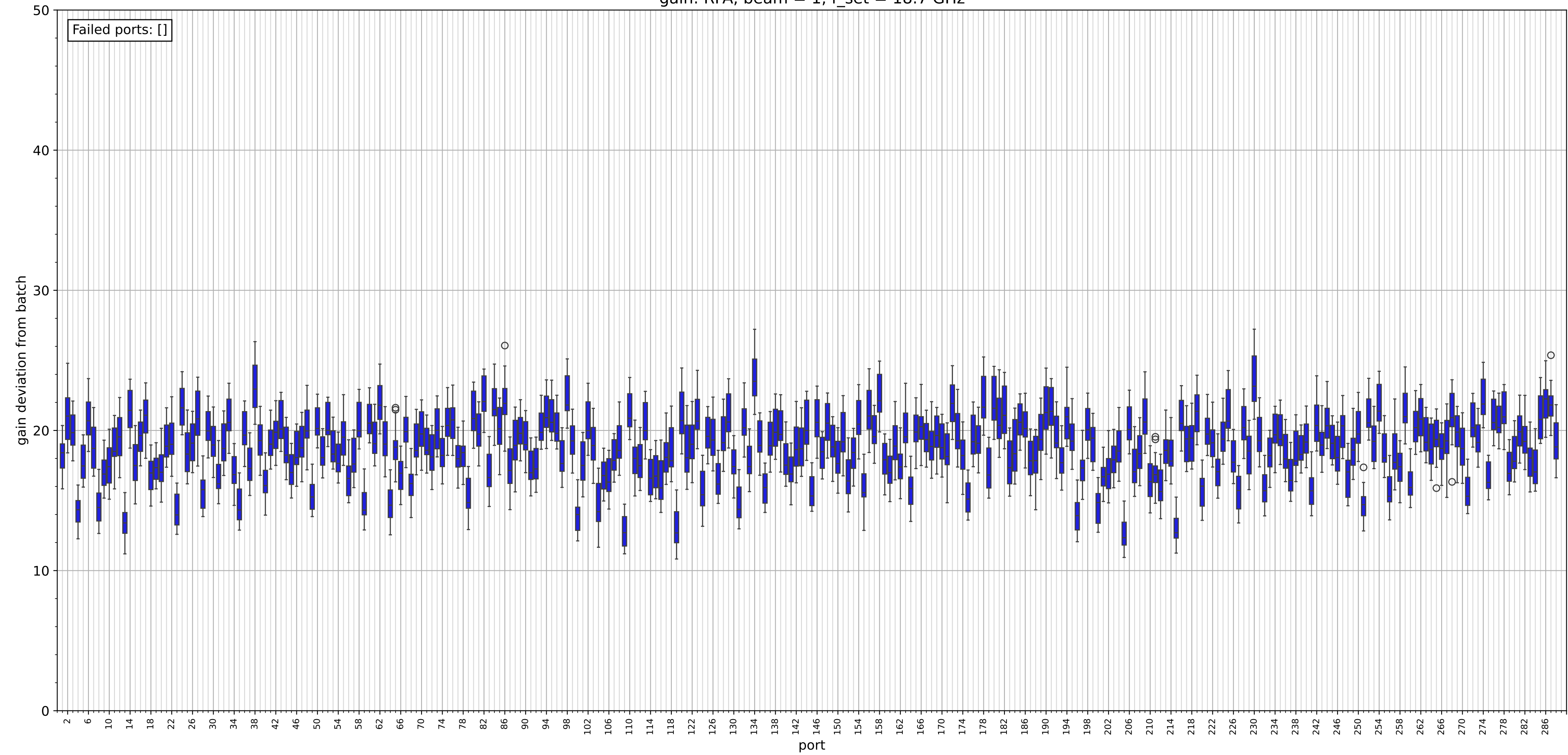
0

port

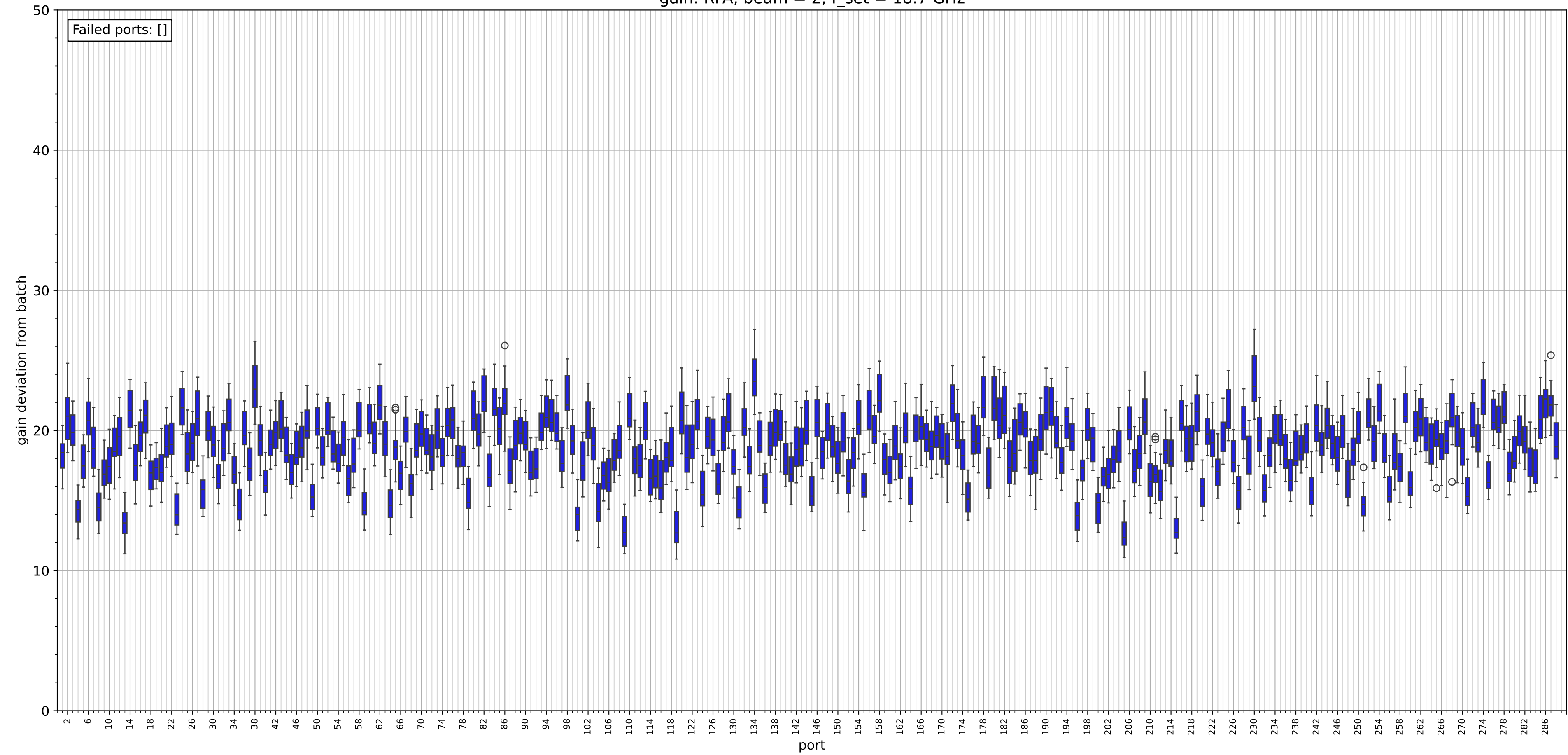
gain: RFA, beam = 2, f\_set = 18.2 GHz



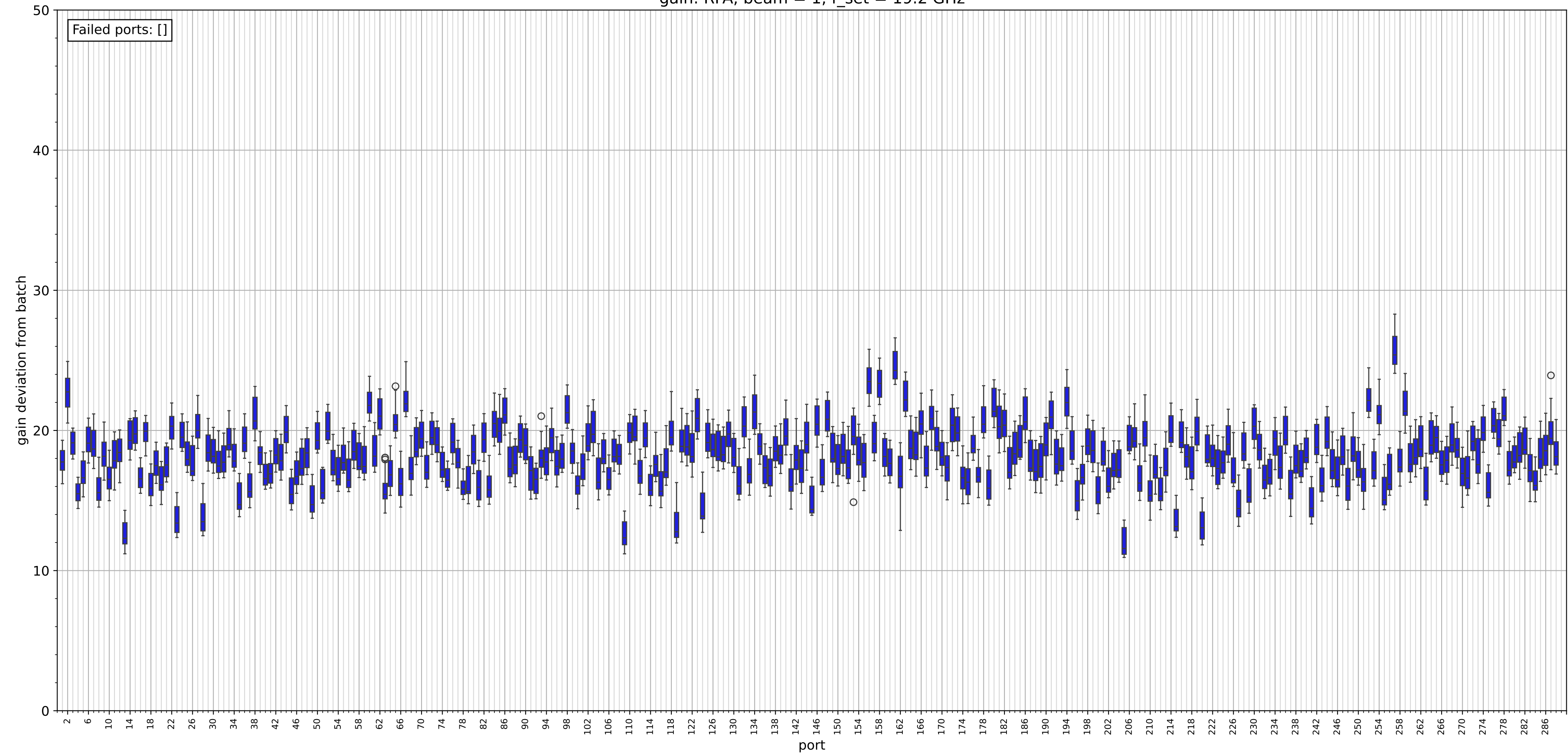
gain: RFA, beam = 1, f\_set = 18.7 GHz



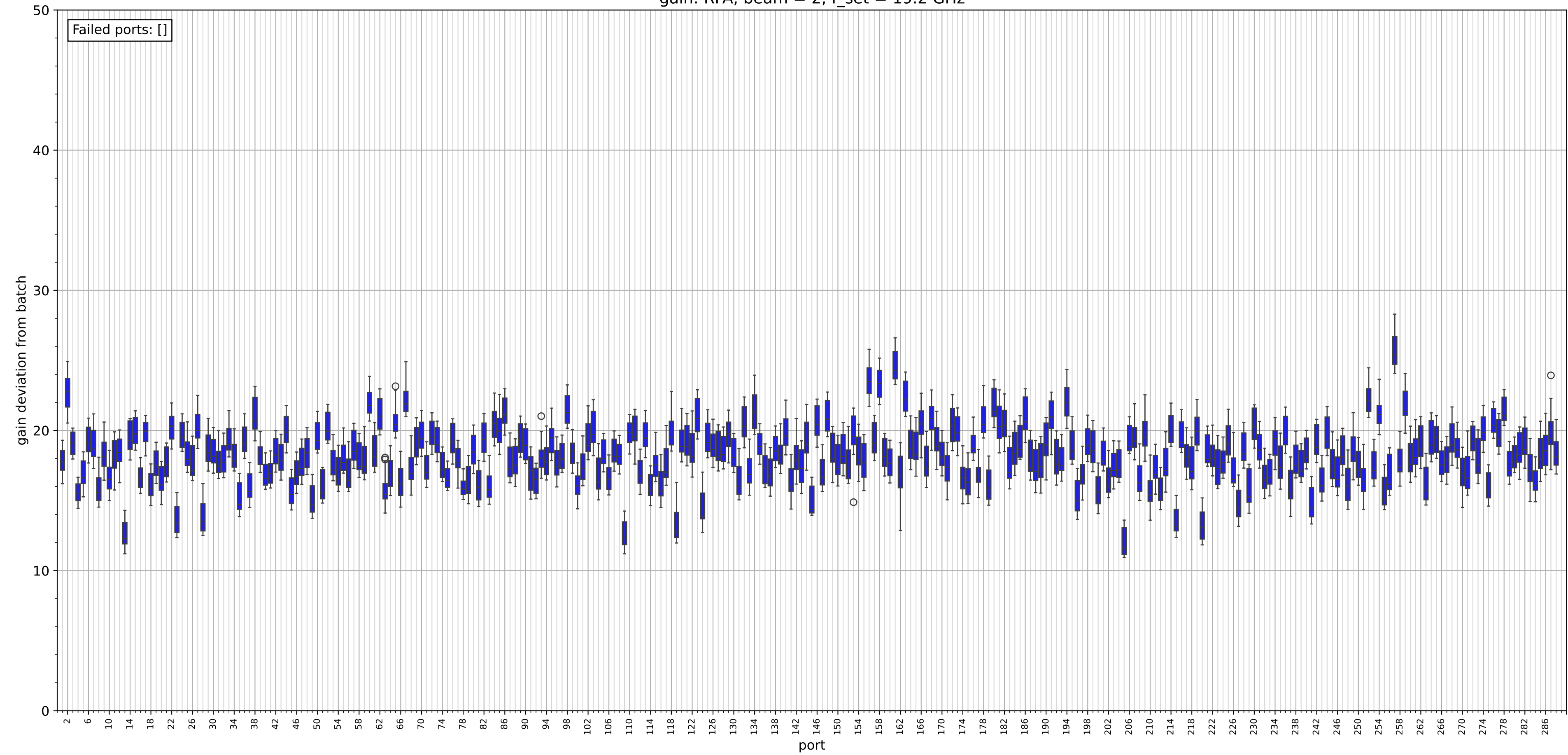
gain: RFA, beam = 2, f\_set = 18.7 GHz



gain: RFA, beam = 1, f\_set = 19.2 GHz

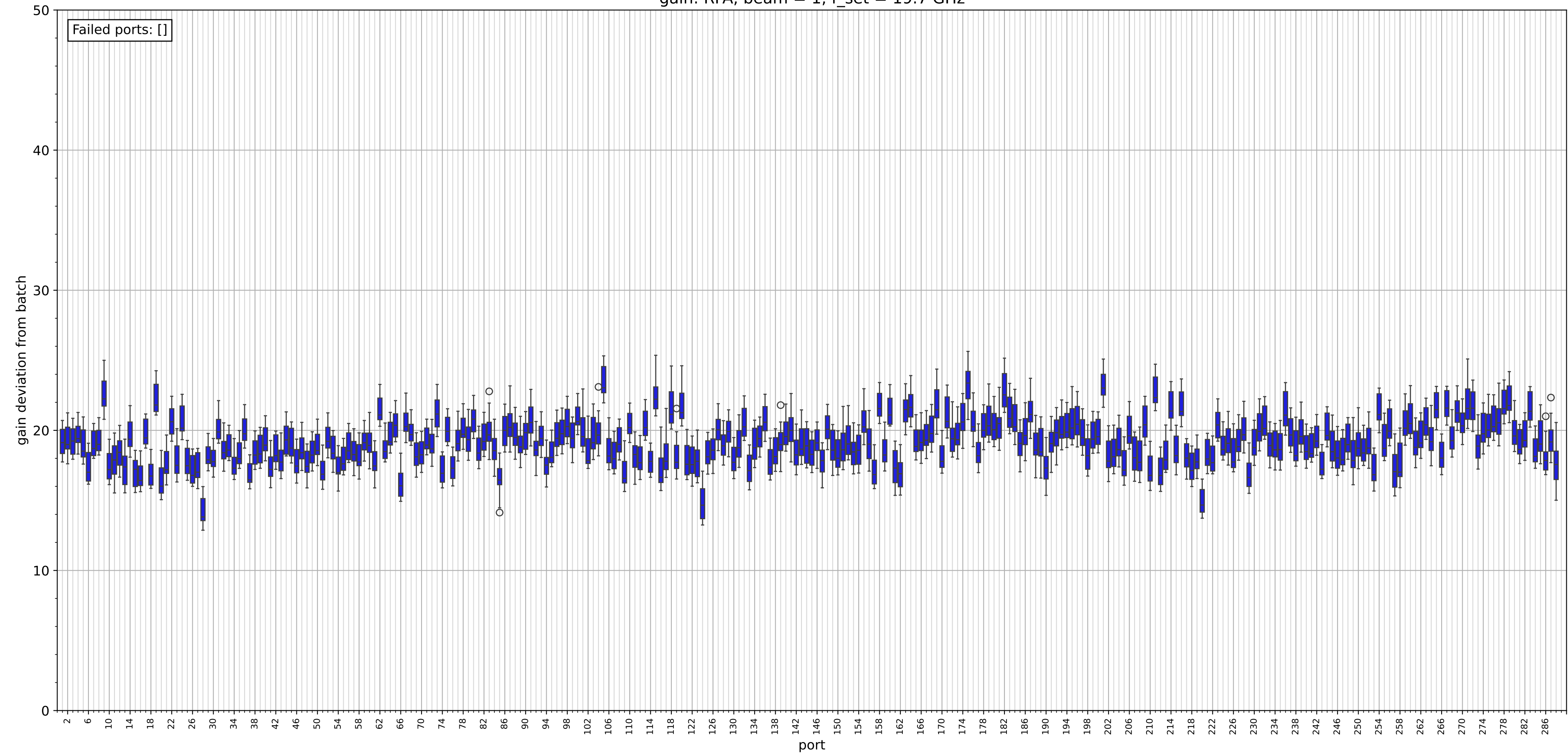


gain: RFA, beam = 2, f\_set = 19.2 GHz

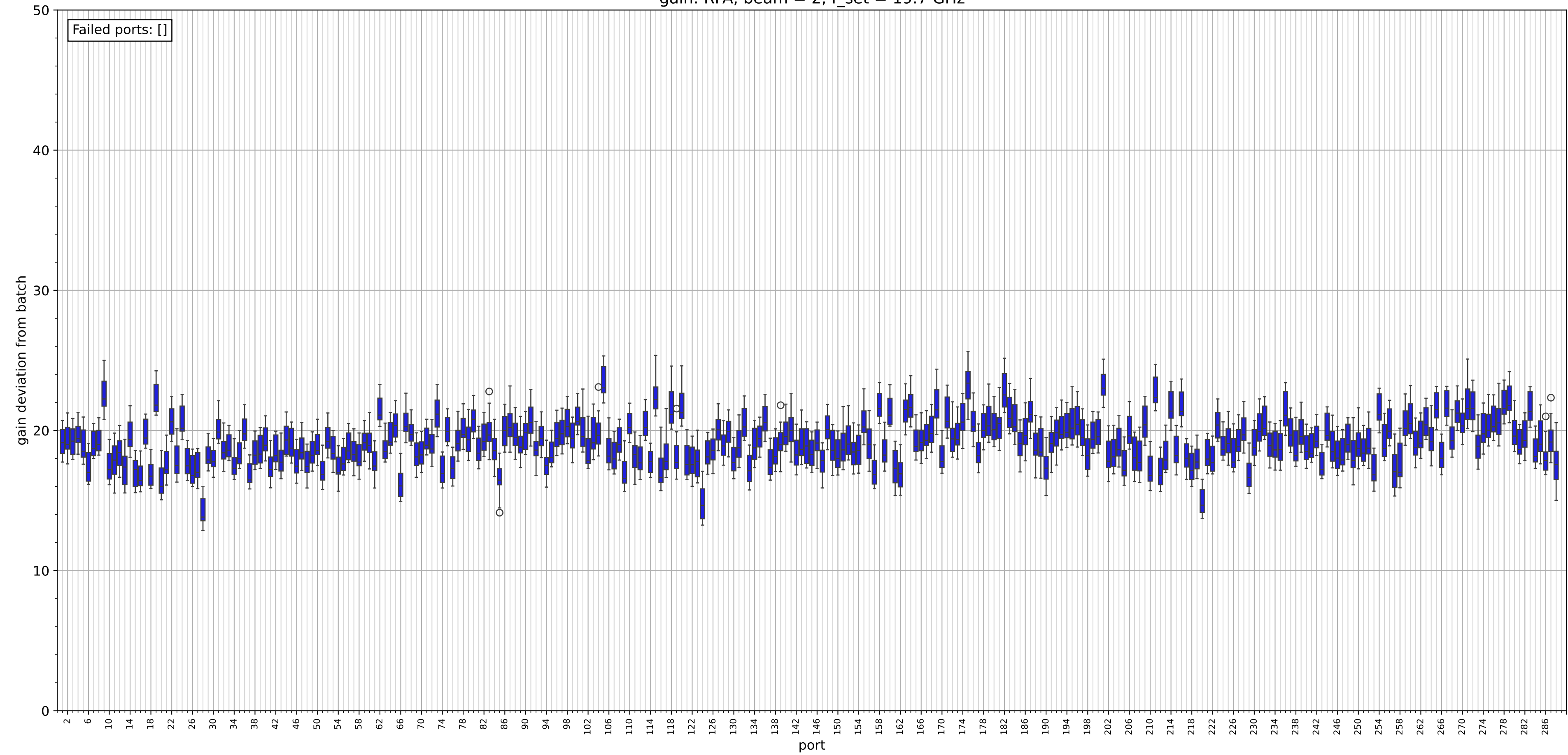




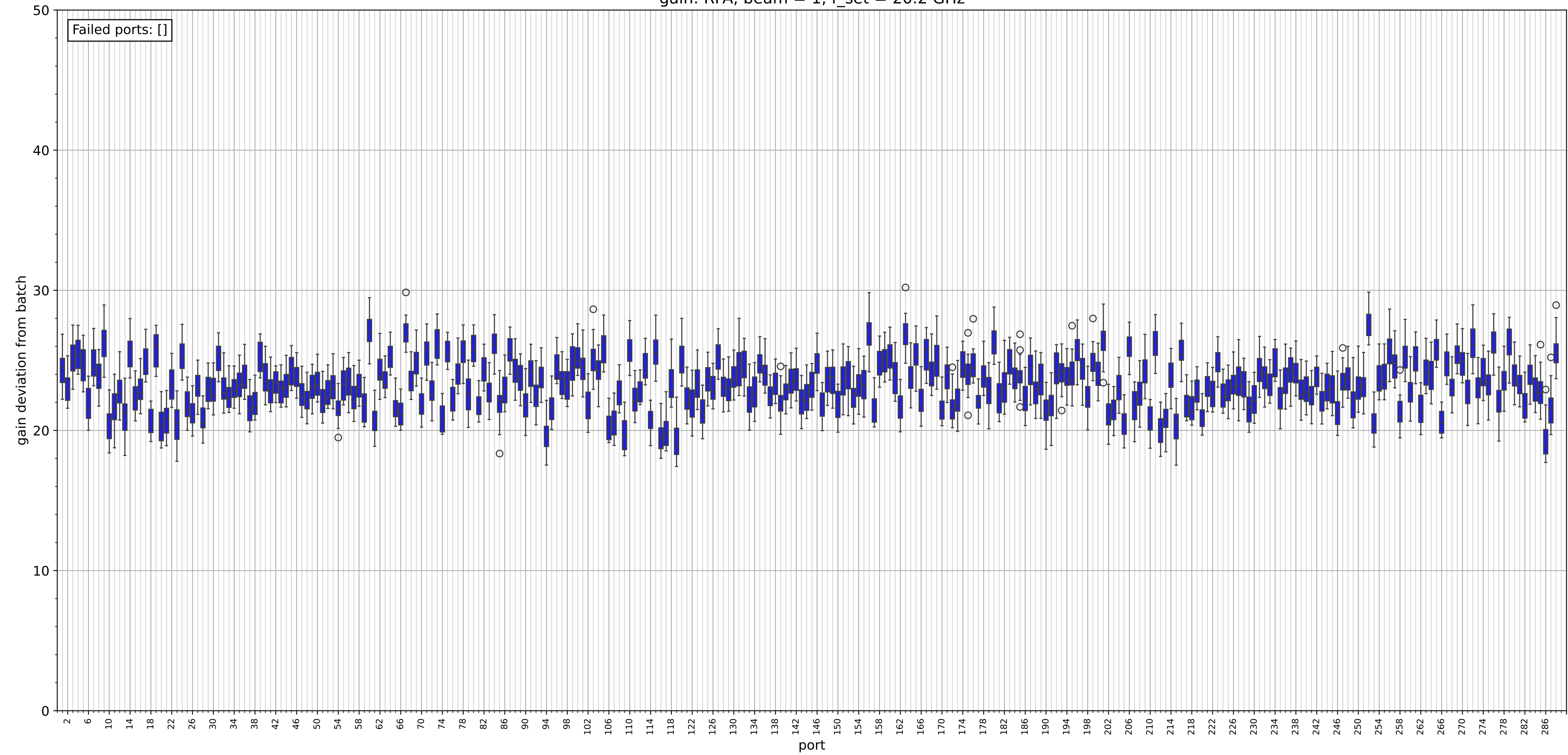
gain: RFA, beam = 1, f\_set = 19.7 GHz



gain: RFA, beam = 2, f\_set = 19.7 GHz



gain: RFA, beam = 1, f\_set = 20.2 GHz



gain: RFA, beam = 2, f\_set = 20.2 GHz

Failed ports: []

gain deviation from batch

50  
40  
30  
20  
10  
0

2

6

10

14

18

22

26

30

34

38

42

46

50

54

58

62

66

70

74

78

82

86

90

94

98

102

106

110

114

118

122

126

130

134

138

142

146

150

154

158

162

166

170

174

178

182

186

190

194

198

202

206

210

214

218

222

226

230

234

238

242

246

250

254

258

262

266

270

274

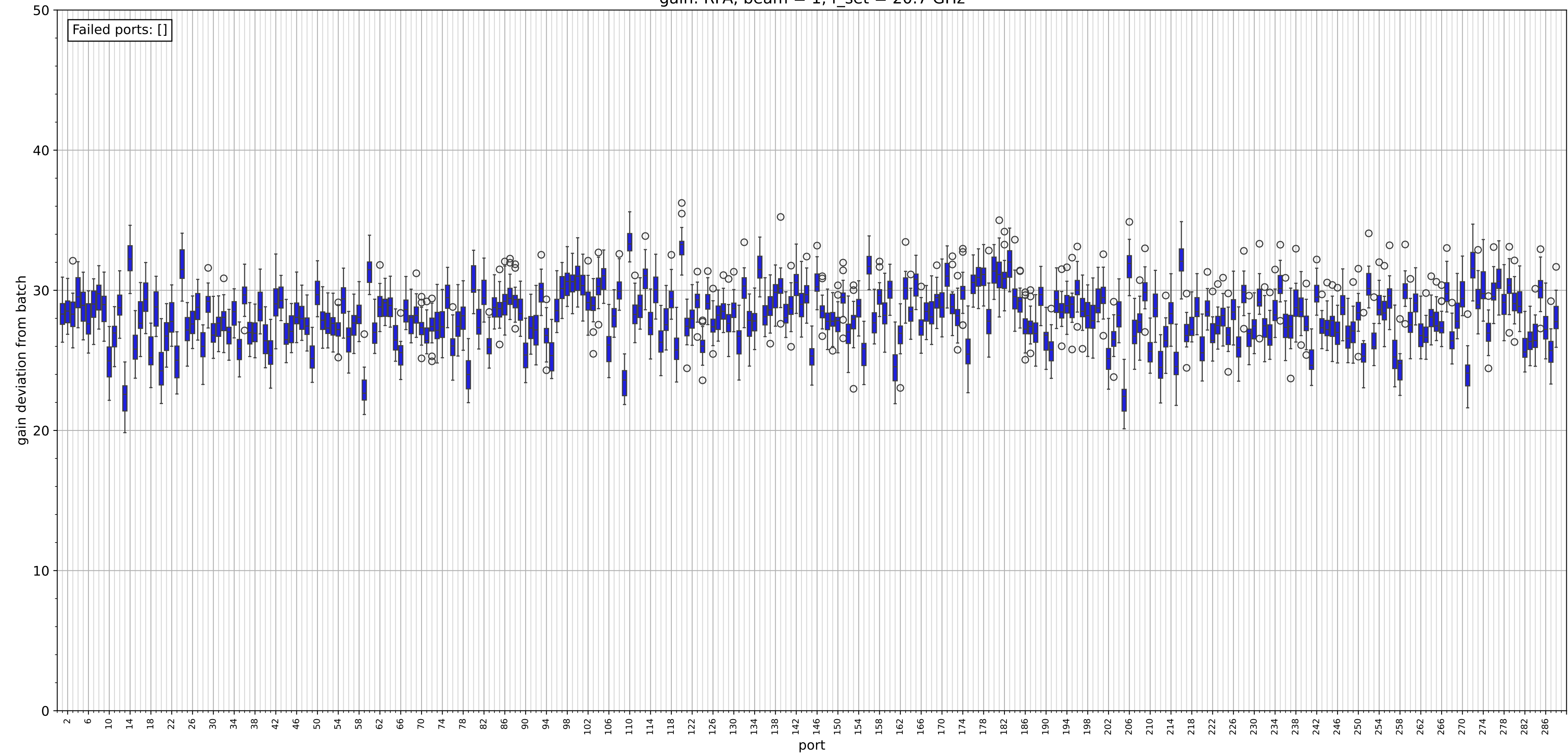
278

282

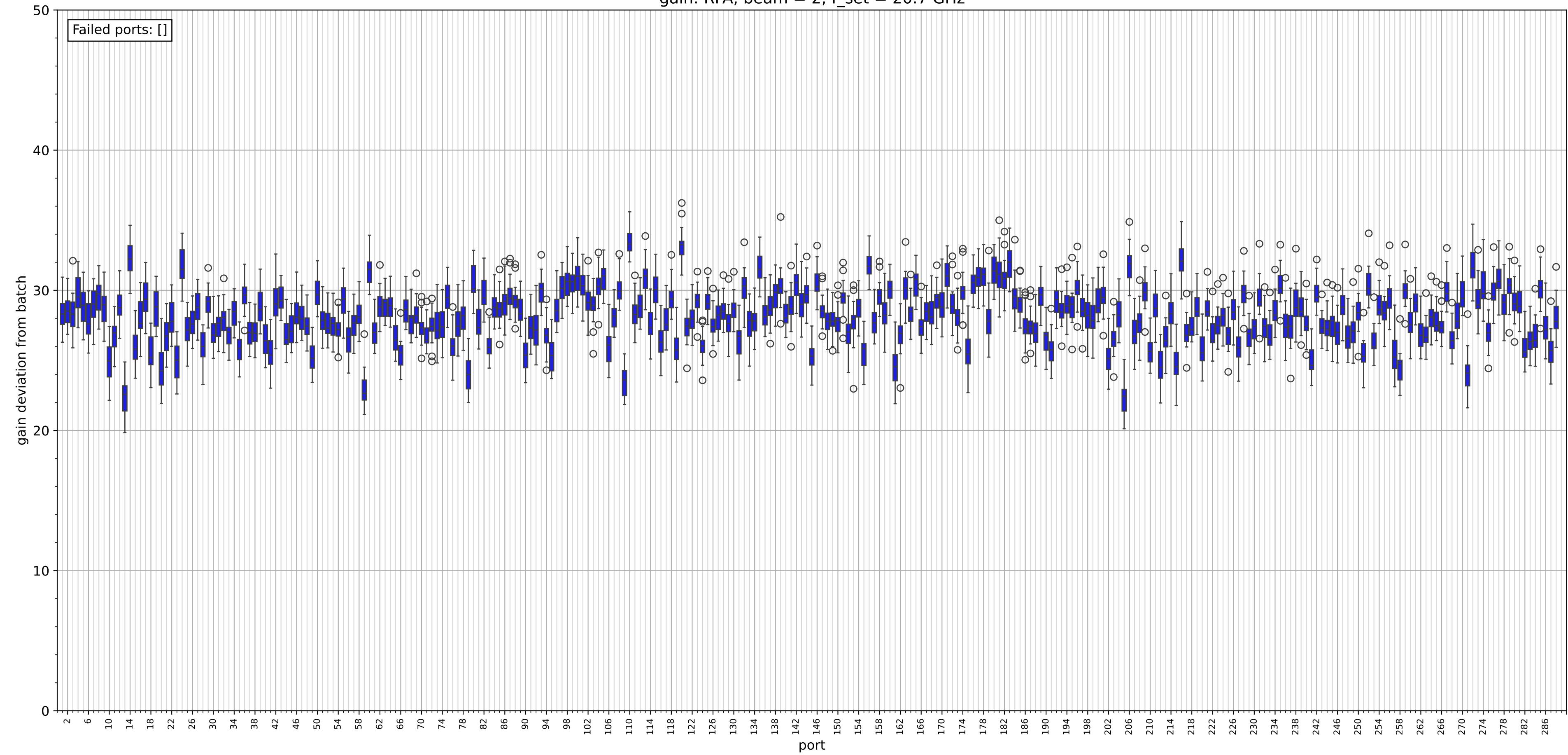
286

port

gain: RFA, beam = 1, f\_set = 20.7 GHz



gain: RFA, beam = 2, f\_set = 20.7 GHz



gain: RFA, beam = 1, f\_set = 21.2 GHz

gain deviation from batch

50  
40  
30  
20  
10  
0

Failed ports: []

port

2

6

10

14

18

22

26

30

34

38

42

46

50

54

58

62

66

70

74

78

82

86

90

94

98

102

106

110

114

118

122

126

130

134

138

142

146

150

154

158

162

166

170

174

178

182

186

190

194

198

202

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218

222

226

230

234

238

242

246

250

254

258

262

266

270

274

278

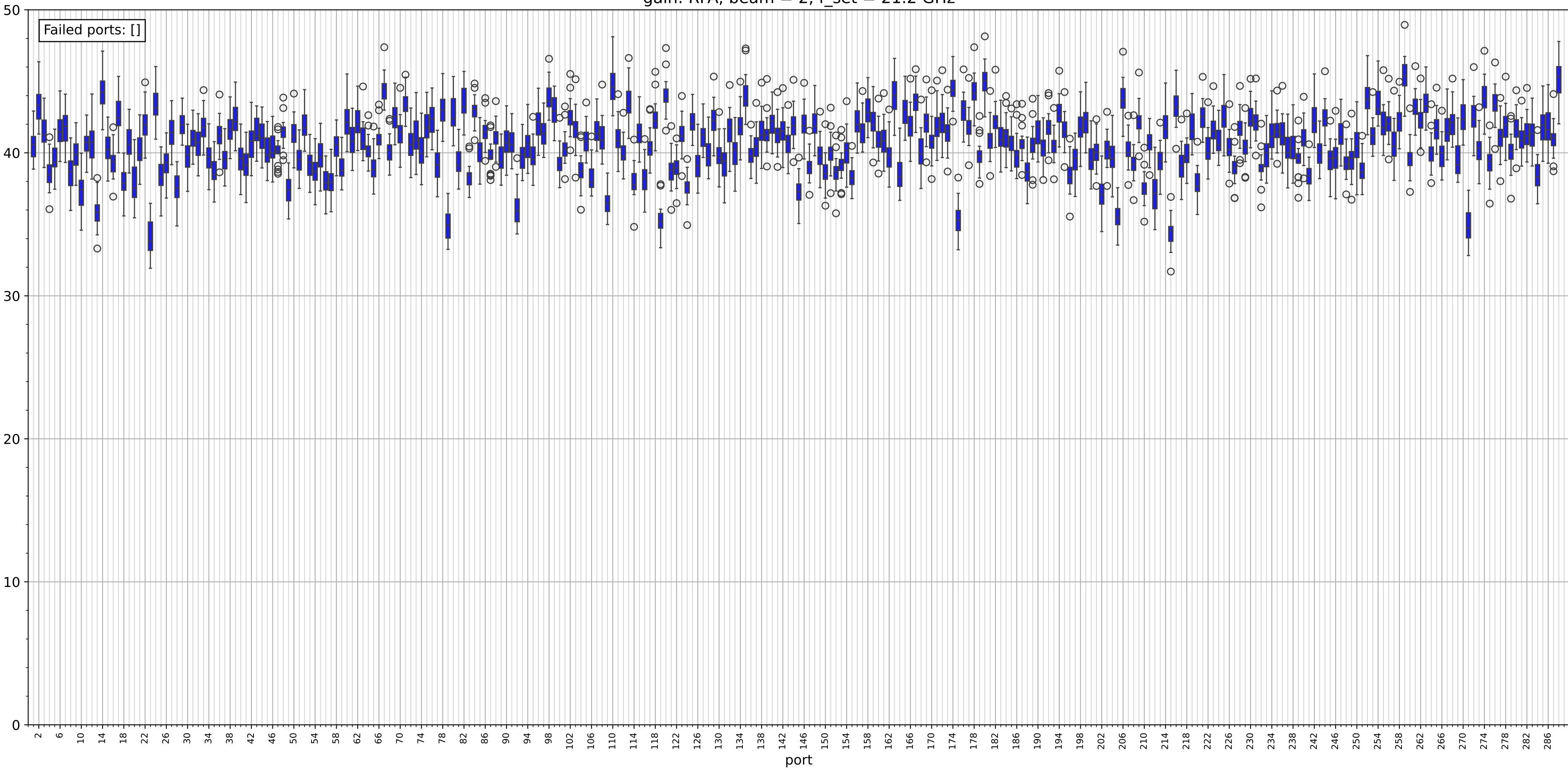
282

286

gain: RFA, beam = 2, f\_set = 21.2 GHz

gain deviation from batch

Failed ports: []





Ports with high gain correction spread between TLMs

