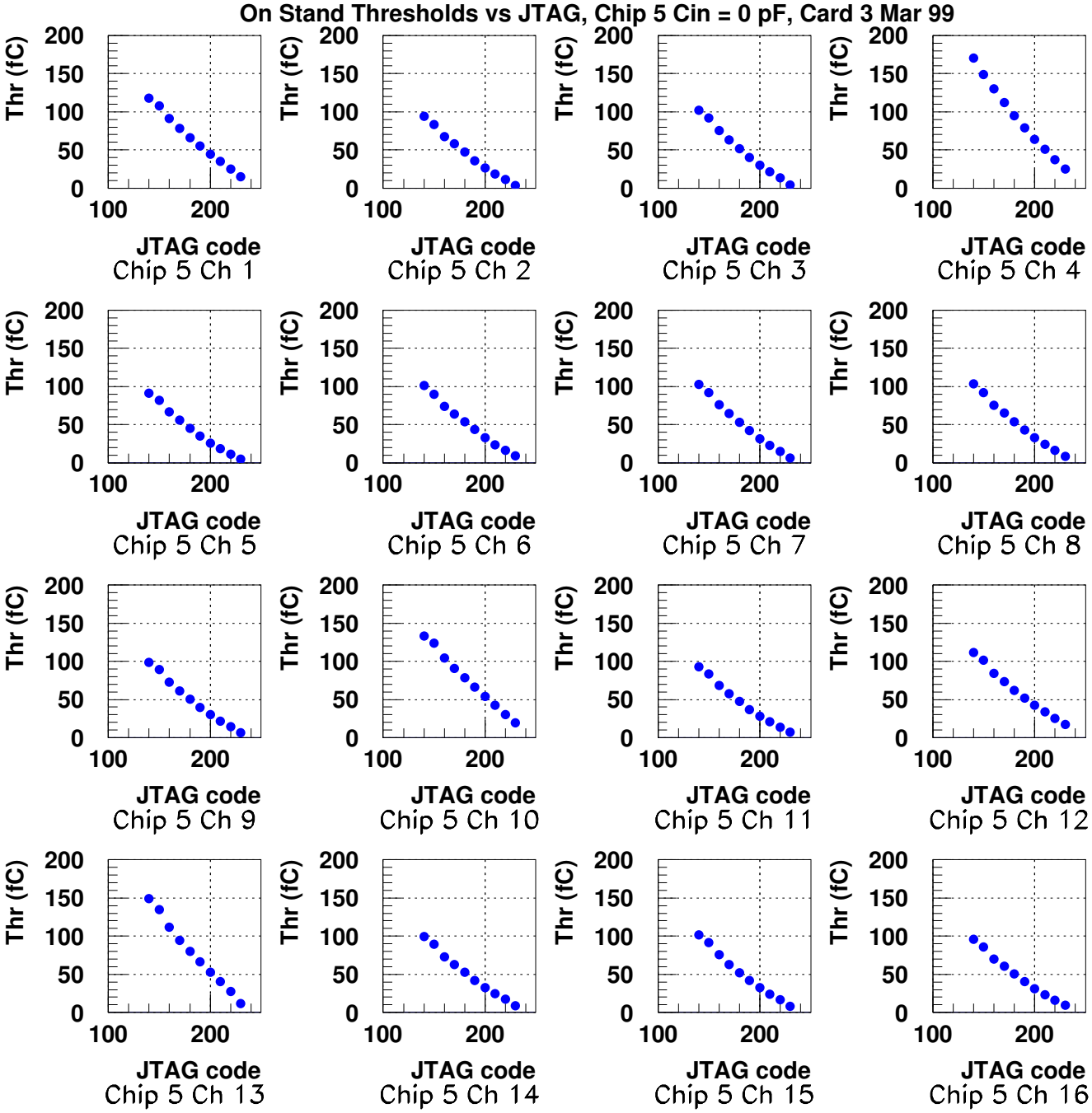
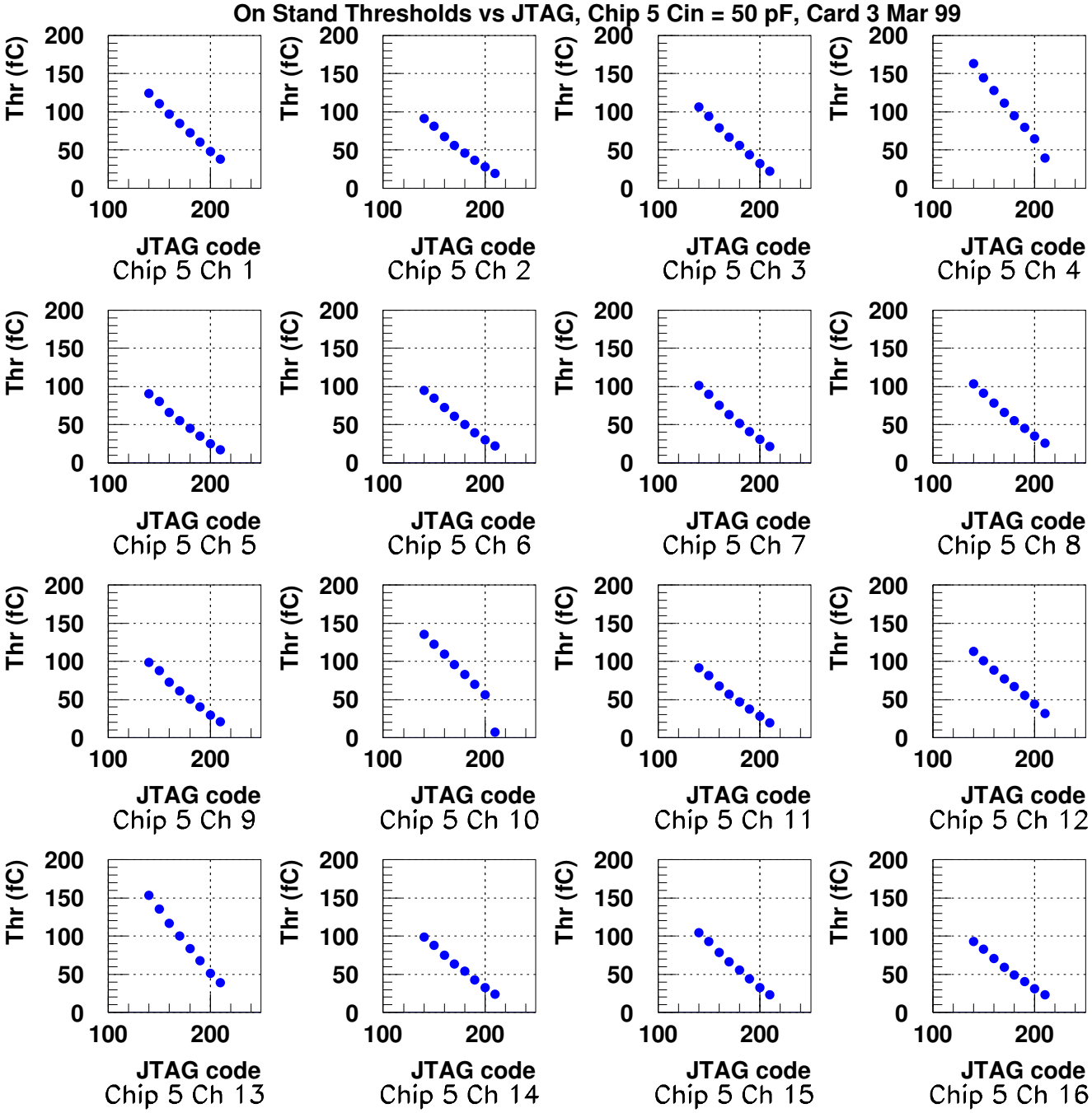
99/03/10 17.01

On Stand Thresholds vs JTAG, Chip 5 Cin = 0 pF, Card 3 Mar 99



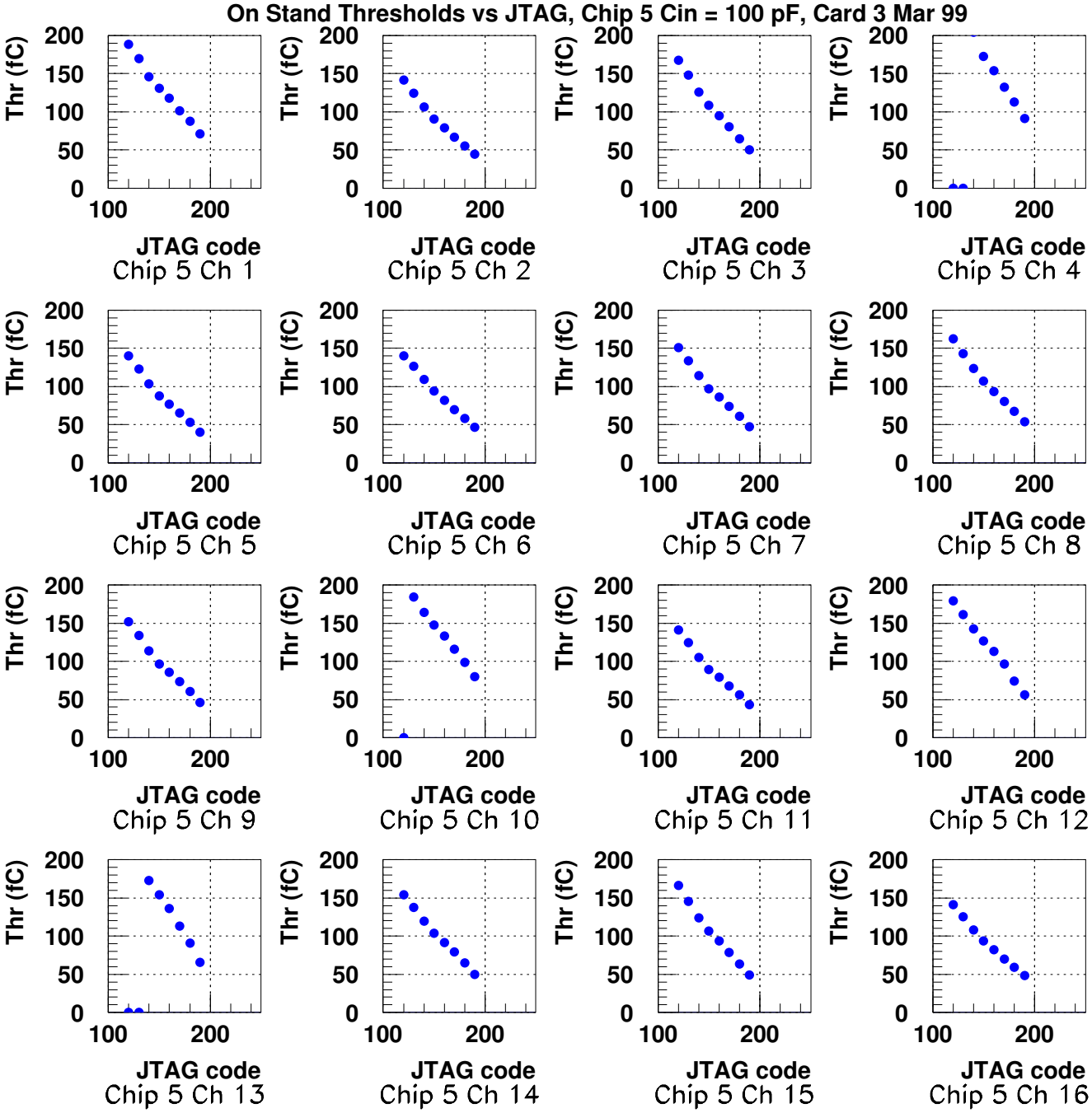
99/03/10 17.01

On Stand Thresholds vs JTAG, Chip 5 Cin = 50 pF, Card 3 Mar 99



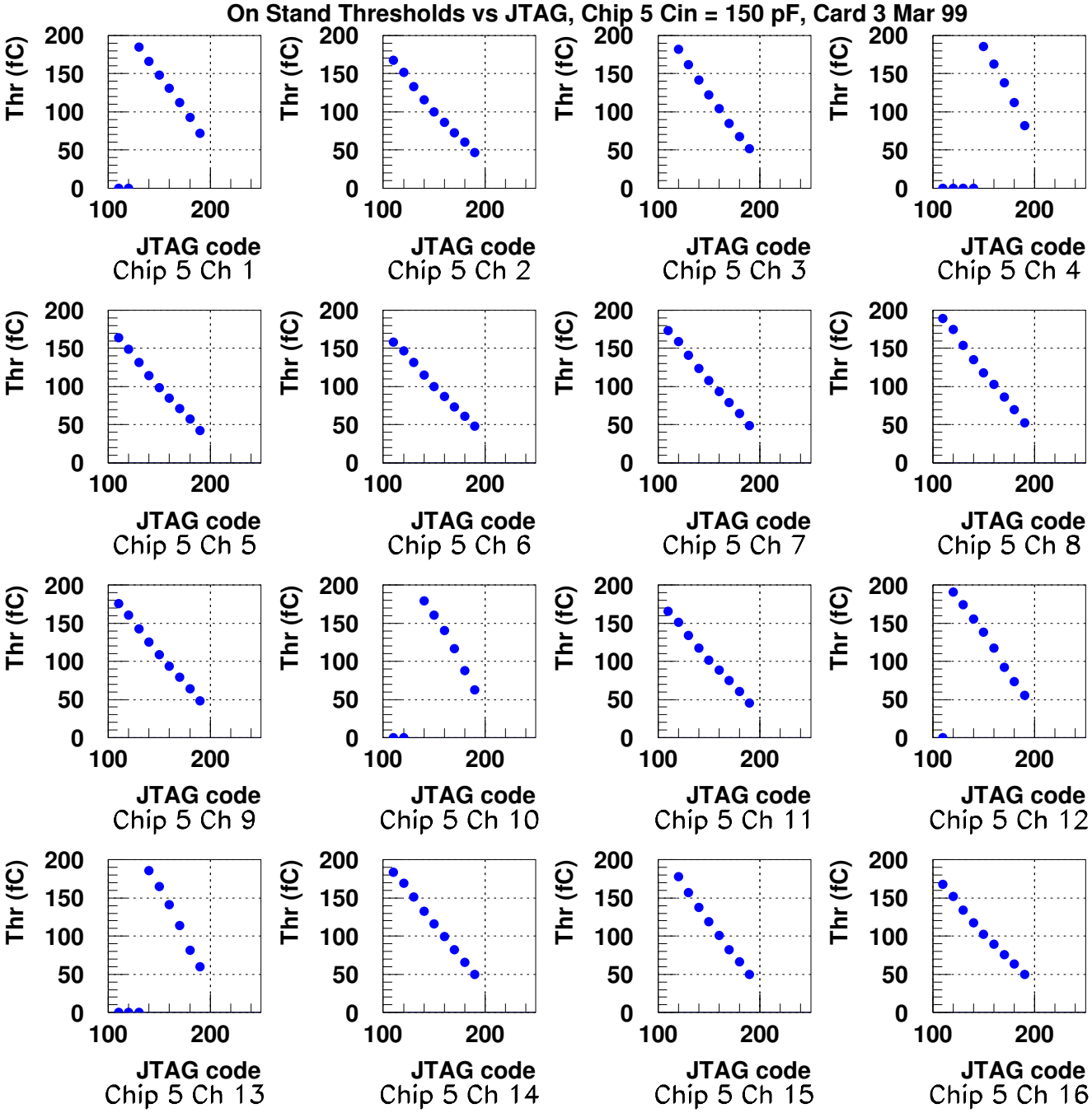
99/03/10 17.01

On Stand Thresholds vs JTAG, Chip 5 Cin = 100 pF, Card 3 Mar 99

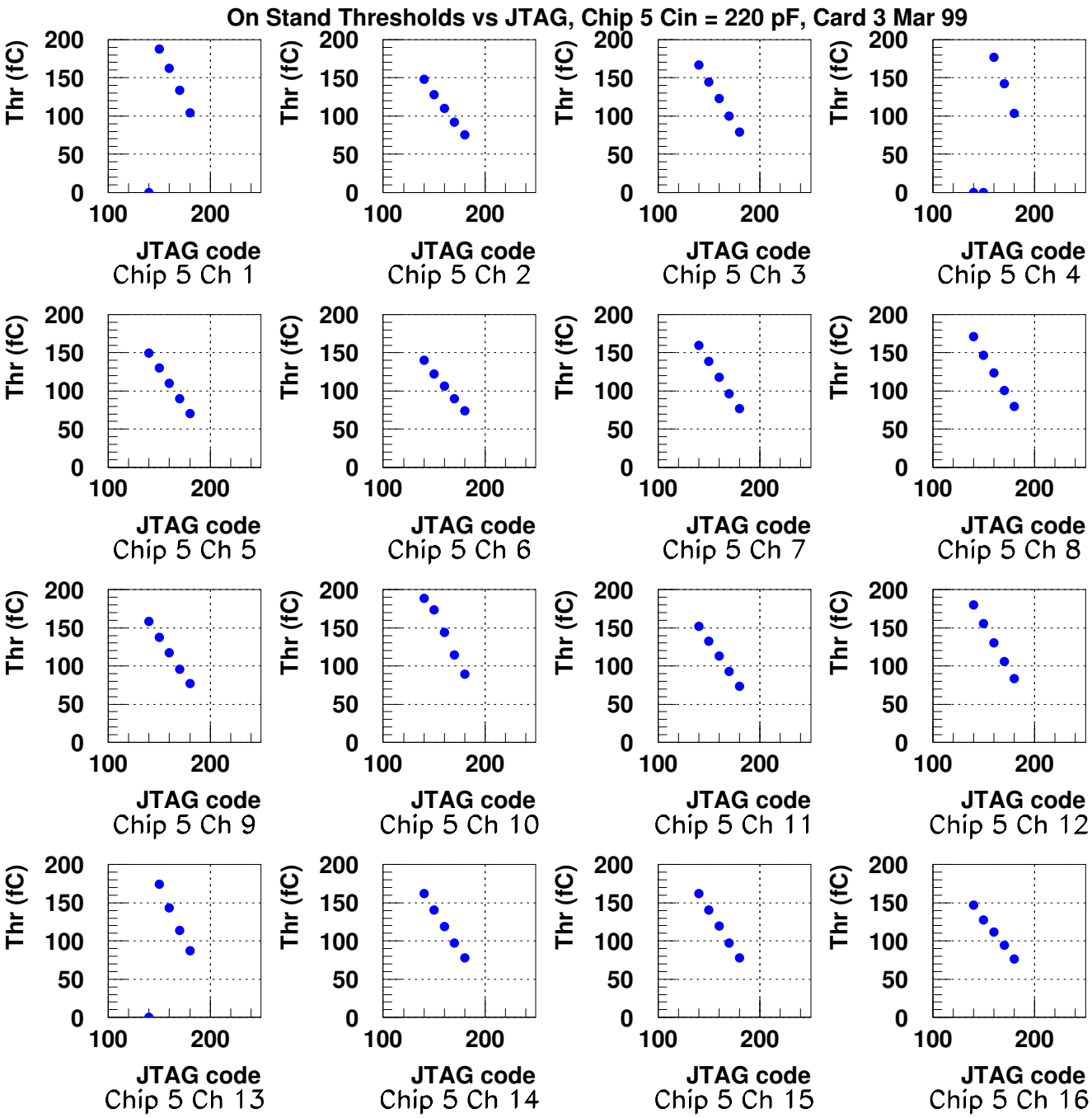


99/03/10 17.01

On Stand Thresholds vs JTAG, Chip 5 Cin = 150 pF, Card 3 Mar 99

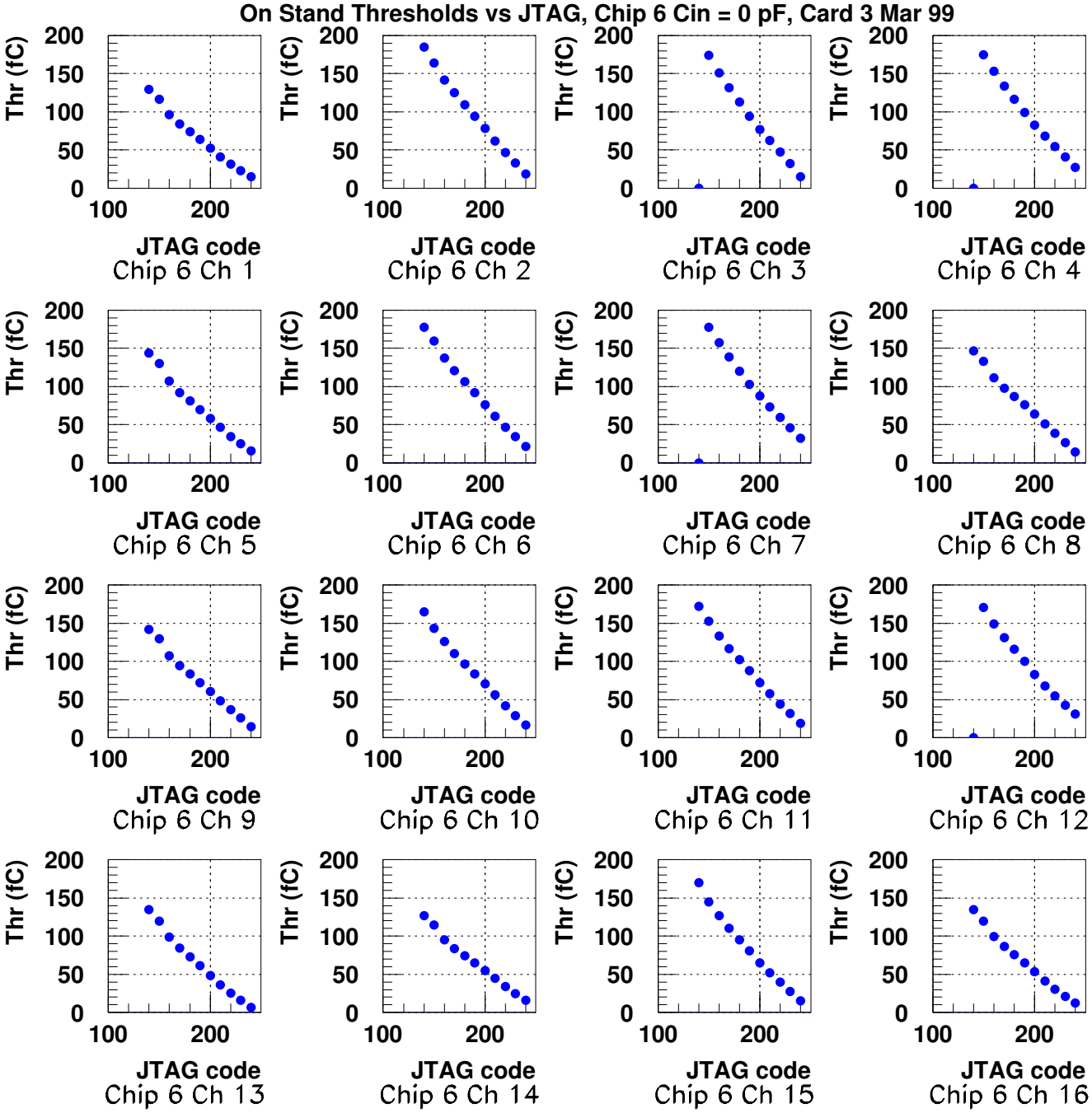


99/03/10 17.01


On Stand Thresholds vs JTAG, Chip 5 Cin = 220 pF, Card 3 Mar 99
Thr (fC)
JTAG code
Chip 5 Ch 1
Chip 5 Ch 2
Chip 5 Ch 3
Chip 5 Ch 4
Chip 5 Ch 5
Chip 5 Ch 6
Chip 5 Ch 7
Chip 5 Ch 8
Chip 5 Ch 9
Chip 5 Ch 10
Chip 5 Ch 11
Chip 5 Ch 12
Chip 5 Ch 13
Chip 5 Ch 14
Chip 5 Ch 15
Chip 5 Ch 16

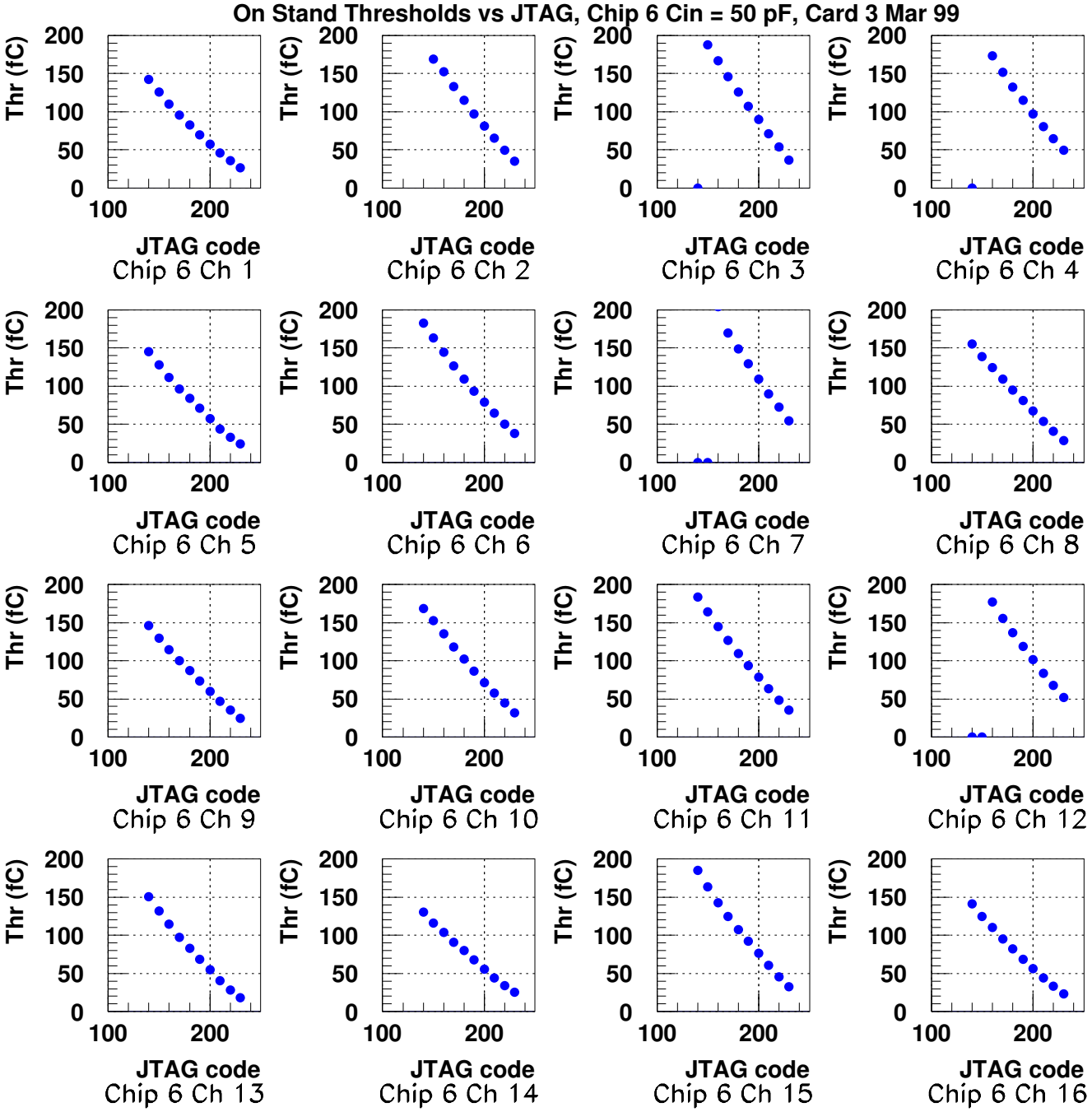
99/03/10 17.01

On Stand Thresholds vs JTAG, Chip 6 Cin = 0 pF, Card 3 Mar 99

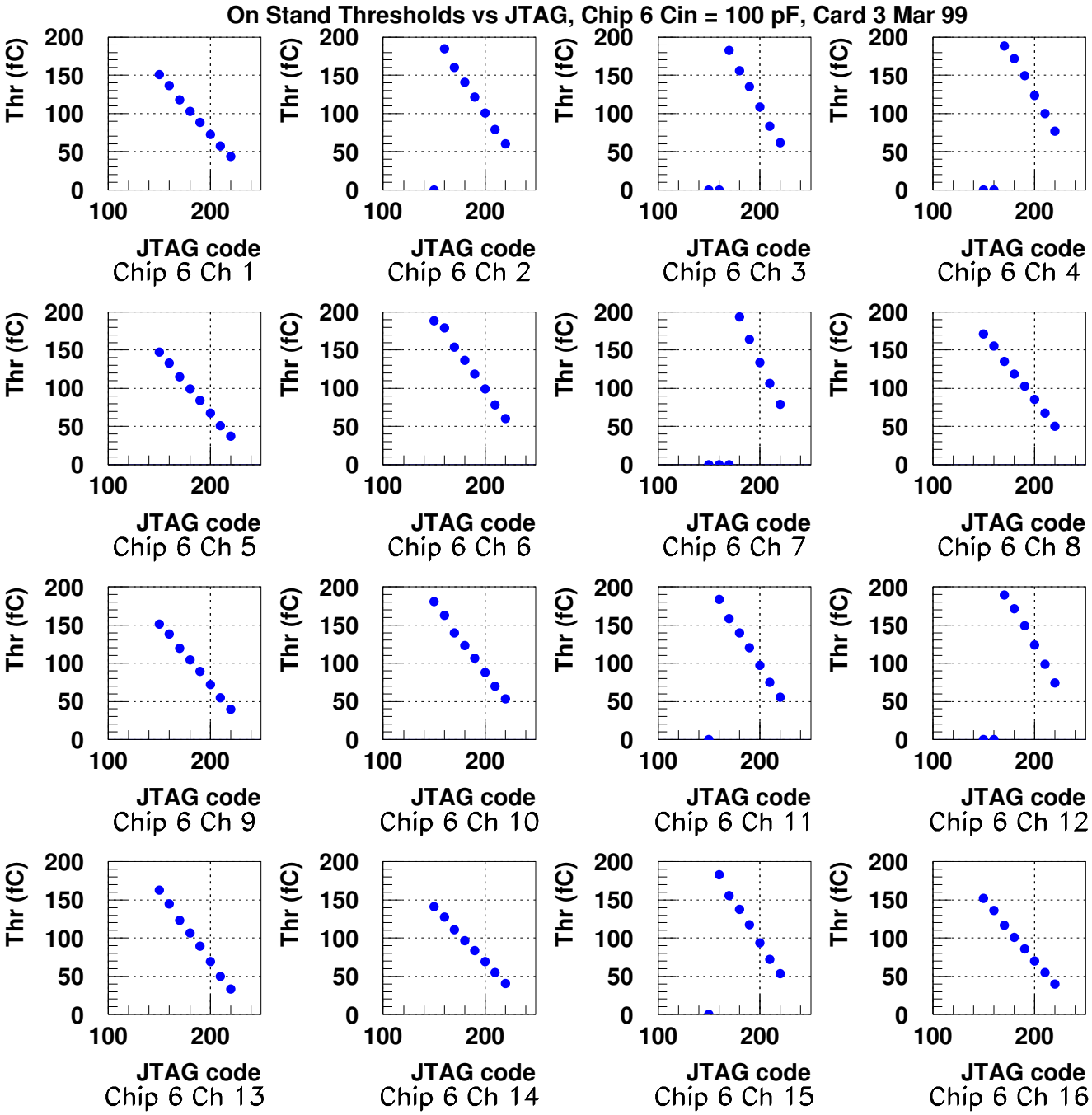


99/03/10 17.02

On Stand Thresholds vs JTAG, Chip 6 Cin = 50 pF, Card 3 Mar 99

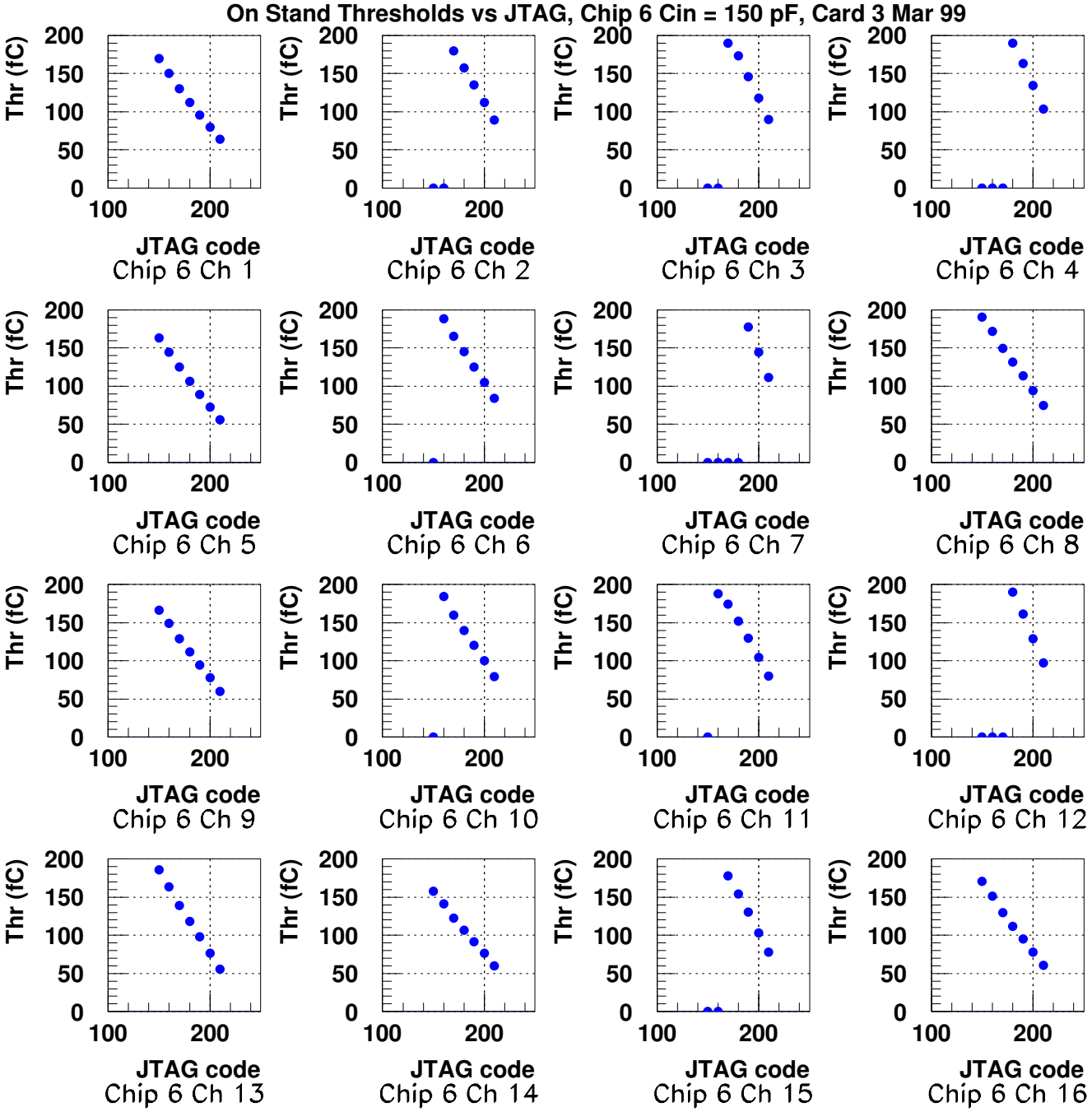


99/03/10 17.02

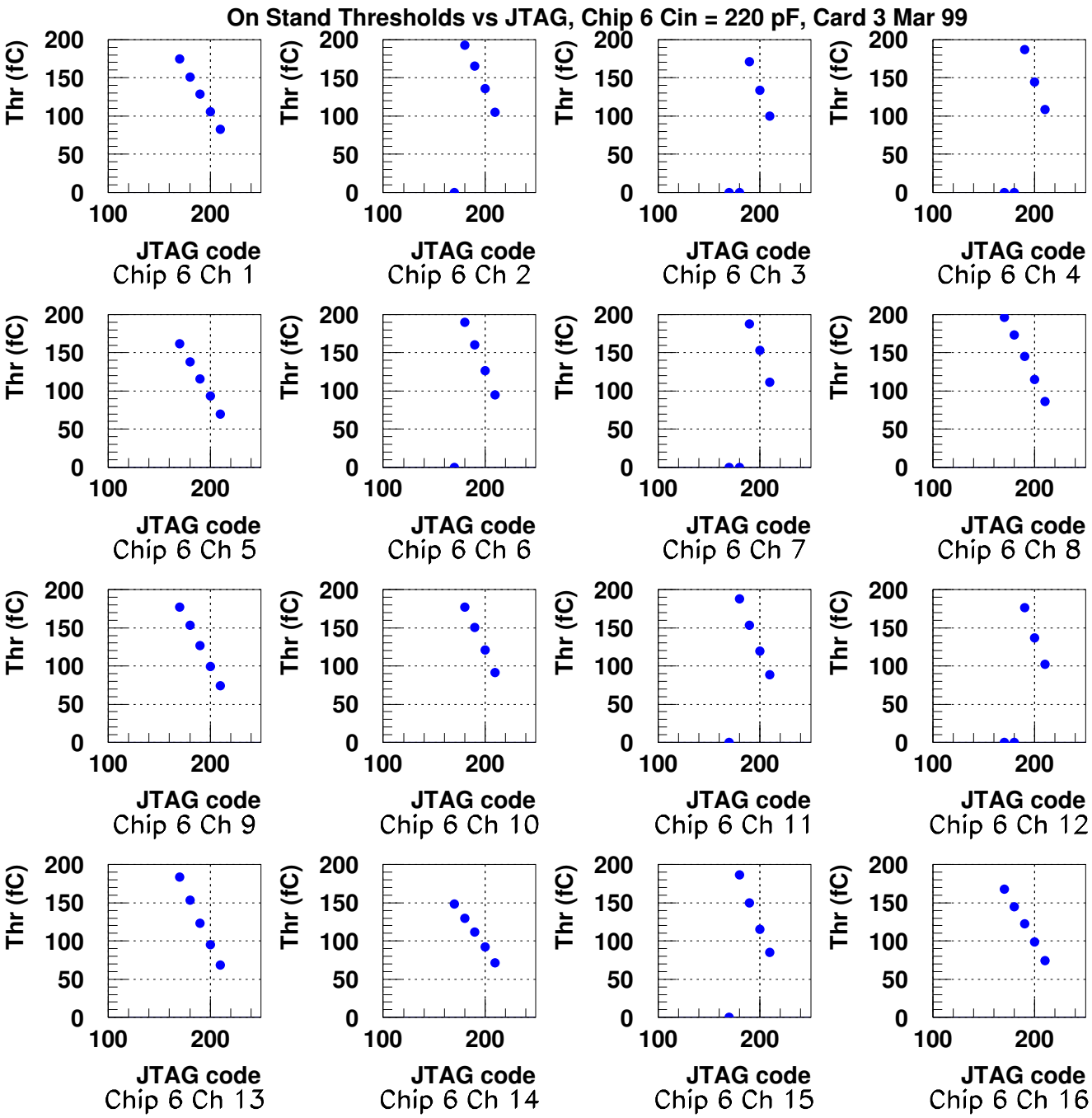

On Stand Thresholds vs JTAG, Chip 6 Cin = 100 pF, Card 3 Mar 99
Thr (fC)
JTAG code
Chip 6 Ch 1
Chip 6 Ch 2
Chip 6 Ch 3
Chip 6 Ch 4
Chip 6 Ch 5
Chip 6 Ch 6
Chip 6 Ch 7
Chip 6 Ch 8
Chip 6 Ch 9
Chip 6 Ch 10
Chip 6 Ch 11
Chip 6 Ch 12
Chip 6 Ch 13
Chip 6 Ch 14
Chip 6 Ch 15
Chip 6 Ch 16

99/03/10 17.02

On Stand Thresholds vs JTAG, Chip 6 Cin = 150 pF, Card 3 Mar 99

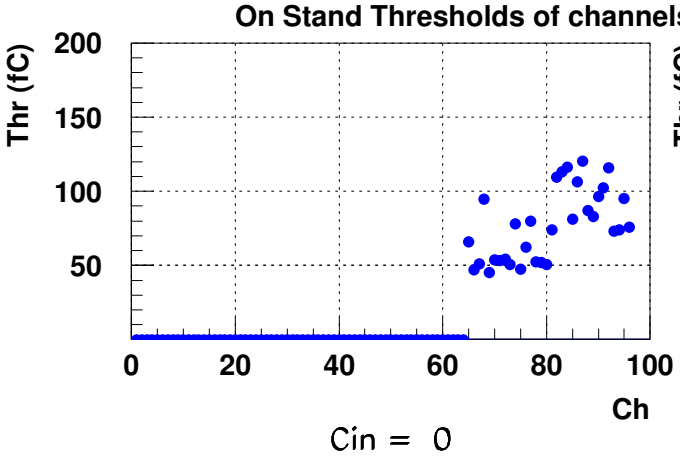


99/03/10 17.02

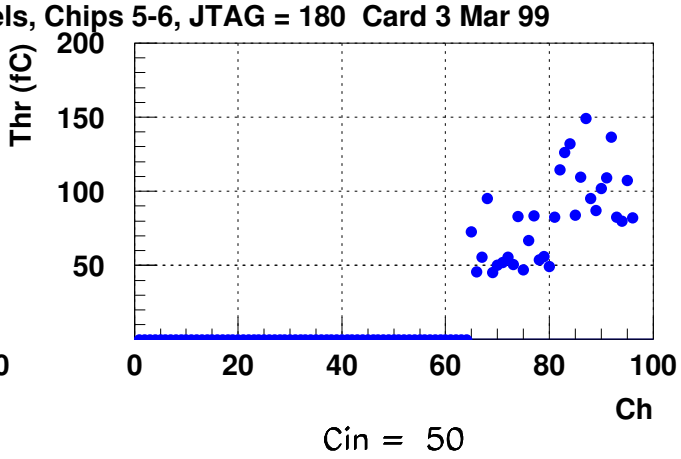

On Stand Thresholds vs JTAG, Chip 6 Cin = 220 pF, Card 3 Mar 99
Thr (fC)
JTAG code
Chip 6 Ch 1
Chip 6 Ch 2
Chip 6 Ch 3
Chip 6 Ch 4
Chip 6 Ch 5
Chip 6 Ch 6
Chip 6 Ch 7
Chip 6 Ch 8
Chip 6 Ch 9
Chip 6 Ch 10
Chip 6 Ch 11
Chip 6 Ch 12
Chip 6 Ch 13
Chip 6 Ch 14
Chip 6 Ch 15
Chip 6 Ch 16

99/03/10 17.02

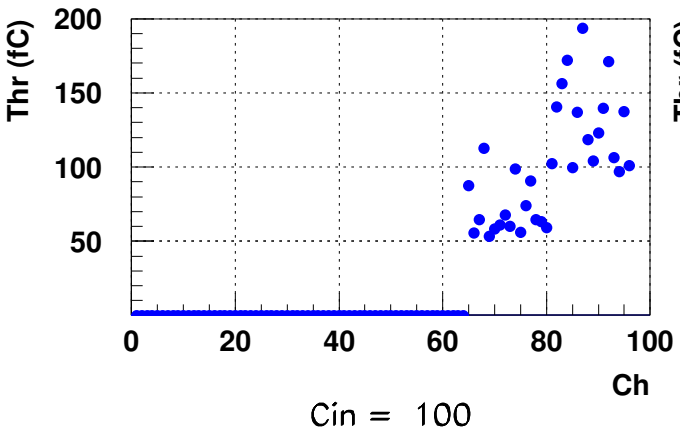
On Stand Thresholds of channels, Chips 5-6, JTAG = 180 Card 3 Mar 99



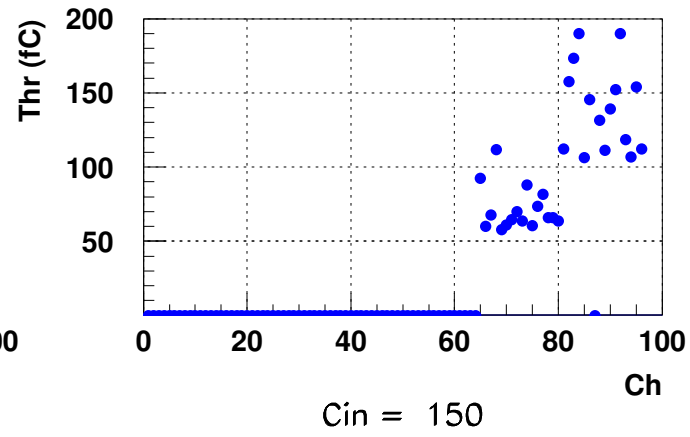
Cin = 0



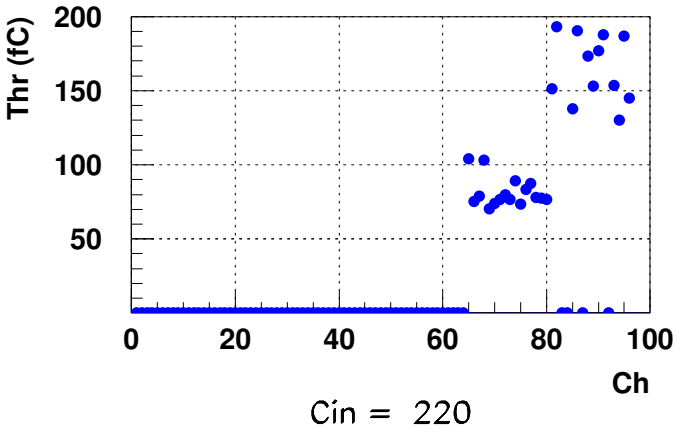
Cin = 50



Cin = 100



Cin = 150



Cin = 220