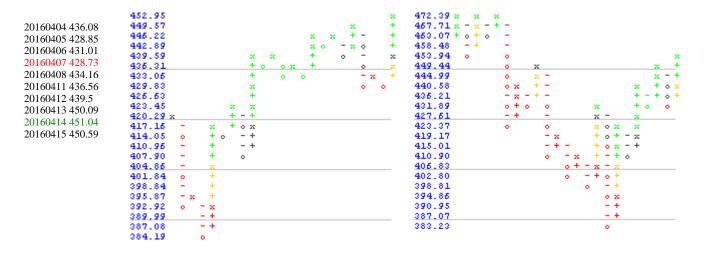
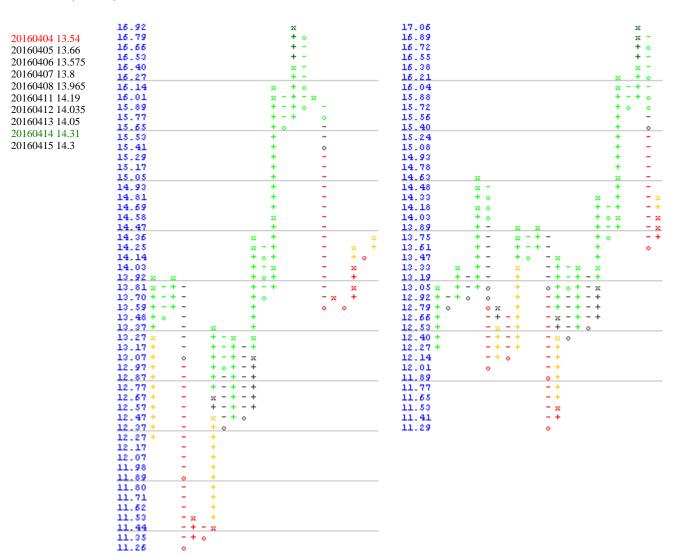
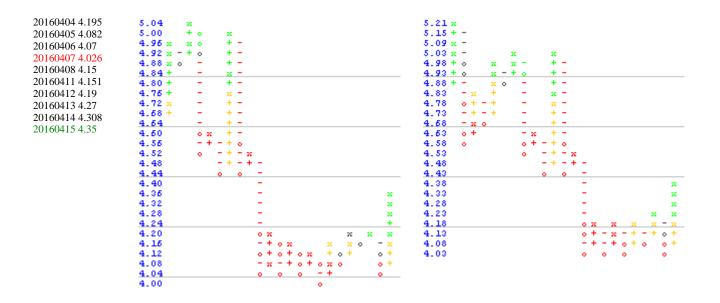
aex-index 450.59 (-0.1%)



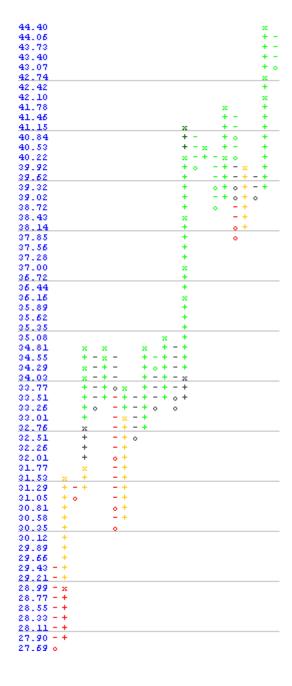
altice 14.3 (-0.07%)





brent.oil 42.89 (-3.38%)

20160404 38.11 20160405 37.65 20160406 39.83 20160407 38.93 20160408 41.89 20160411 42.72 20160412 44.39 20160413 44.21 20160414 44.39 20160415 42.89

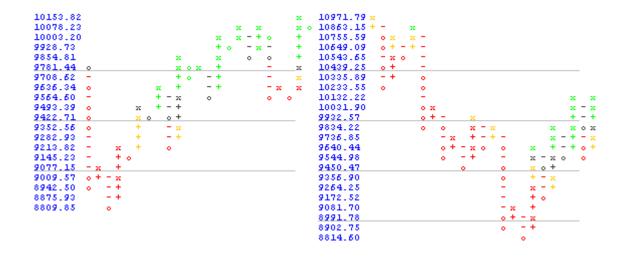


44.48	x
44.25	+ -
44.02	+ -
43.80	+ -
43.58	+ -
43.35	+ -
43.14	+ -
42.92	x o
42.70	+
42.48	+
42.25	+
42.04	×
41.83	x +
41.62	
41.41	x - + + - +
41.20	x +- +
40.99	+- +- +
40.33	+- +0 +
40.78 40.57	
40.57	
40.35	
40.15	
39.95	+ o -+- x + + + + + + + + + + + + + + + + +
39.75	+ -+-x +-+ + -+-+-+
39.55 39.35	
39.35	+ -+ 0 -+ -+
39.15	+ 0+ -+-+
38.95	+ -+ -+ 0
38.75	+ -+ ++
38.55	x 0 -+
38.35	+ -+
38.15	+ o+ + -+
37.95	+ -+
37.96 37.77	+ 0
37.58	+
37.39	+
37.20	+
37.01	x
35.82	+
35.53	+
35.44	+
36.25	x
35.05	+
35.88	+
35.70	+
35.70 35.52	+
35.34	+
35.16	+
34.98 x	+
	+
34.80 x x + - 34.52 + - x + - + -	+
34.44 +-x- +-+-	+
34.25 +-+- + + + -	+
34.08 x - + - + - + -	÷
33.91 +-+ 0 +-+-	×
33.91 + - + o + - + 33.74 + - + - x + - + -	+
33.57 +-+-+-+-	+
33.40 +-+-+-+-	+
33.40 +-+-+-+-	+
33.05 +0 -+-+ 0	•
32.89 + -x-+	
32.55 + -+-+	
32.38 + -+ o 32.21 + -+	
32.21 + -+	
32.04 + 0+	
31.88 + -+ 31.72 x -+	
31.72 x -+	
31.56 + -+	
31.40 - + - +	
31.24 - + - +	
31.08 - + - + 30.92 o - +	
30.92 • -+	
30.75 o + 30.50 - +	
30.44 -+	
30.28	

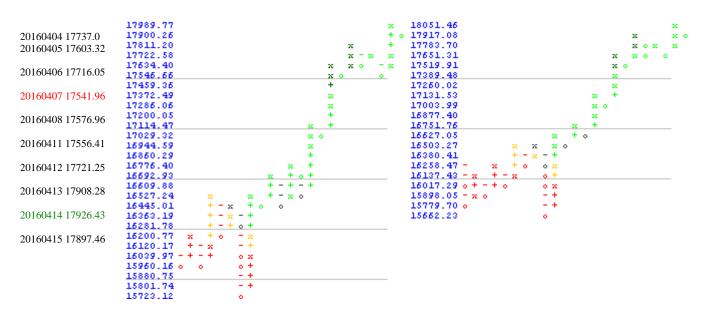
dax.xetra 10051.57 (-0.42%)

20160404 9822.08 20160405 9563.36 20160406 9624.51 20160407 9530.62 20160408 9622.26 20160411 9682.99 20160412 9761.47 20160413 10026.1 20160414 10093.65

20160415 10051.57

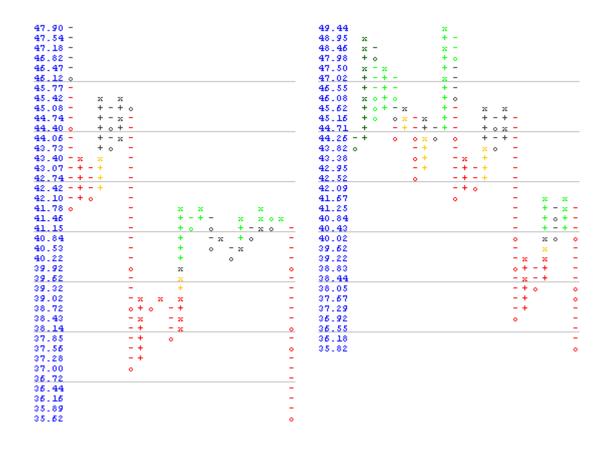


dj-indust 17897.46 (-0.16%)



flow.trader 35.61 (-4.52%)

20160404 41.21 20160405 41.355 20160406 41.48 20160407 41.23 20160411 41.3 20160412 39.8 20160413 37.92 20160415 35.61

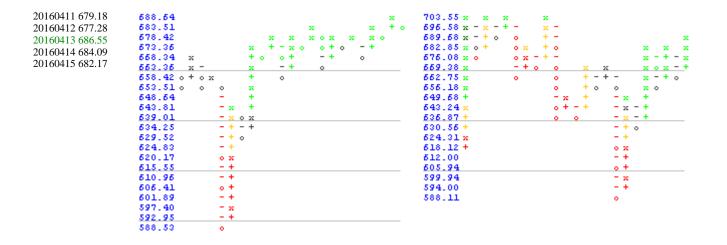


ing 11.07 (0.23%)

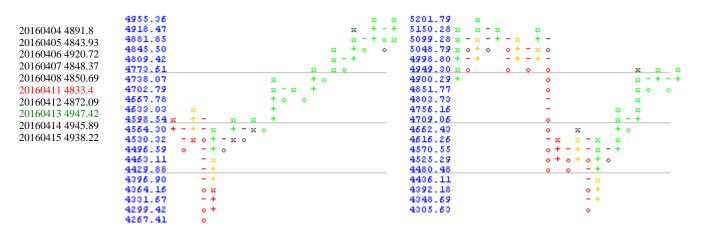
11.89 11.80 13.33 + 20160404 10.46 + 20160405 10.13 11.62 13.05 ٥ 20160406 10.215 11.53 12.92 20160407 9.99 • - x 11.44 12.79 ж -+ о 20160408 10.16 <u>.</u> 20160411 10.37 11.25 12.53 11.17 12.40 0 x = 0 + 0 20160412 10.365 ٥ 20160413 10.905 10.99 20160414 11.045 10.90 10.81 12.01 11.89 20160415 11.07 × <u>.</u> 10.54 x 11.65 ٥ 10.55 + 10.48 + 11.53 + <u>.</u> 0 + - : - + 0 + - + +++ 11.41 2 ٥ 10.40 + 11.29 ÷ = 10.32 11, 17 0 X ۰ 10.24 ۰ 11.05 ٥ × × 10.16 10.94 10.08 10.83 ° + ٠+ 10.00 9.92 9.84 10.51 ж + o + - x - + - 20 10.50 ٥ 0 + 9.75 10.39 10.28 9.60 0 + 10.17 10.06 9.52 o + - + ۰ - + 9.44 9.86 9.76 9.35

9.56 9.46

۰



nasdaqcomp 4938.22 (-0.16%)

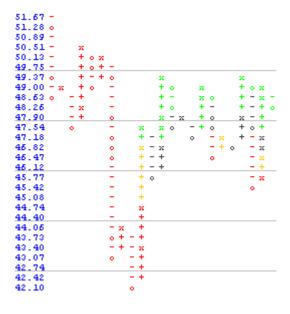


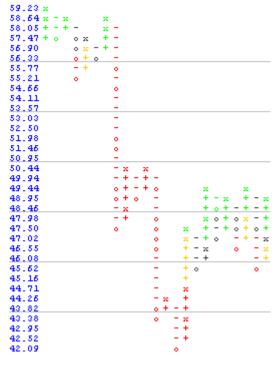
nikkei 16848.03 (-0.37%)

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17811.20 0
                                                                                17783.70 o
                     17722.58 -
17634.40 -
                                                                                17651.31 -
17519.91 -
20160404 16123.27
                      17546.66
                                                                                17389.48
20160405 15732.82
                      17459.36
                                                                                17250.02
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                                                                                                                      ж
+ о ж
                                                                                17131.53 0
                      17372.49
20160406 15715.36
                      17285.05
                                                                                17003.99
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                                                                                16877.40
16751.76
                      17200.05
                                                                                                                  + o x
20160407 15749.84
                      17114.47 0
                                                                     -
                                                                                                                 x o
                      17029.32
                                                                                16627.05
                                                             ٥
                                                                   ×
                      16944.59
                                                                                16503.27
20160408 15821.52
                      15850.29
                                                       +
                                                         0 x =
                                                                                15380.41
                      15775.40
                                                                                15258.47
                                                                                                     *
+ - *
+ •
20160411 15751.13
                     16692.93
                                                         0
                                                                                15137.43
                      15509.88
                                                                                16017.29
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                      16527.24
                                                                                15898.05
20160412 15928.79
                      16445.01
                                                                                15779.70
                     16363.19
                                                                                15662.23
20160413 16381.22
                      15281.78
                                                                                15545.63
                      16200.77
                                    _
                                                                                15429.90
                                    o x - +
- x - +
- + - +
20160414 16911.05
                     15120.17
                                                                                15315.03
                      15039.97
                                                                                15201.02
                                            ۰
                                                     0
                      15960.16
                                                                                15087.86
20160415 16848.03
                                                                     - 20
                     15880.75
                                                                                14975.54
                      15801.74
                                                                     0 % 0
                                    0.4
                     15544.89
15567.05
                      15489.60
                                    - +
                     15412.53
                      15335.85
                      15259.55
                     15183.63
                     15108.09
                      15032.92
                                    - +
                     14958.12
```

randstad 48.25 (-1.06%)



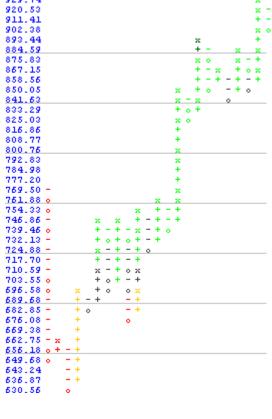


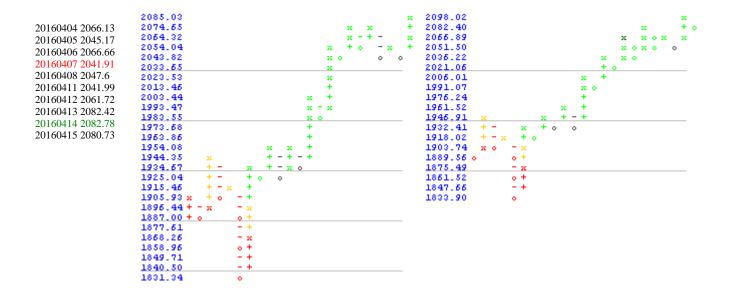


rts-index 901.32 (-1.5%)

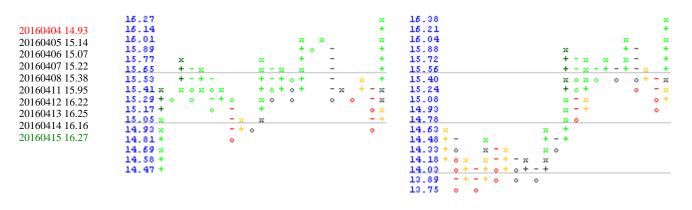
20160404 861.22 20160405 845.27 20160406 864.64 20160407 857.63 20160408 881.14 20160411 899.9 20160412 913.43 20160413 924.67 20160414 915.05 20160415 901.32

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# •
928.81
                                                                     929.74
921.89
915.02
                                                                     920.53
911.41
908.20
                                                                     902.38
901.43
                                                            жo
                                                                     893.44
894.71
                                                                     884.59
875.83
                                         ×
                                         ж
+
                                           _
881.42
                                                                     867.15
874.85
                                         ×
                                                                     858.56
                                                   ×
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                                                                     850.05
861.86
855.44
                                                   + o +
+ - +
                                                                     841.53
                                                                     833.29
                                                2
849.07
                                           ۰
                                                                     825.03
842.74
835.45
                                    +
                                         +
                                                                     815.85
808.77
                                         ×
830.23
                                                                     800.76
824.04
817.90
                                                                     792.83
784.98
777.20
                               ×
811.81
805.76
                                                                     769.50
799.76
793.80
787.89
                                                                     745.85
                             ۰
776.19
770.41
                    + - x
+ - +
+ - +
758.97
753.32
747.71
                * -
742.14
                x = + o
                <del>+</del> - +
735.51
731.12 -
725.67 •
                                                                     559.38
                   ٥
720.25 -
714.89 -
709.56 -
704.27 o x
699.02 - +
                +
                                                                     643.24
                                                                     636.87
693.81 o
                                                                     630.56
583.51
578.42
```





silver 16.27 (0.68%)

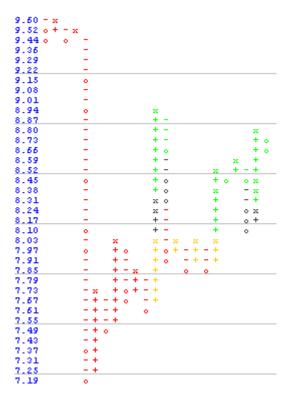


tkh.group 37.84 (-0.21%)

	38.14 x x	38.44	×
20160404 37.575	37.85 x x x x + o o	38.05 x	20
20160405 36.775	37.56 + 0 - + 0 - +		- +
	37.28 x -x -x	37.29 +- x (0.20
20160406 36.55	37.00 + 0 0+	35.92 x o + c	o +
20160407 36.635	35.72 + 0	35.55 +- x e	0
20160408 37.085	35.44 ×	35.18 x o +	
20160411 37.86	35.15 +	35.82 x x x = x	
20160412 37.75	35.89 +	35.46 x - + - + - x +	
	35.52 x	35.10 x o o o x x + - +	
20160413 38.06	35.35 x +	34.75 x -+- x +-+-x	
20160414 37.92	35.08 x + - +	34.40 + o o x - x o - +	
20160415 37.84	34.81 + o + - x	34.05 - x + o + o	
	34.55 + - + - x	33.71 - x - + o x	
	34.29 x o -+	33.37 o + o - x x	
	34.03 + 0	33.03 - x + - x - +	
	33.77 - x	32.70 -+-x -+o	
	33.51 0 +	32.37 o -+ -x	
	33.25 - x x	32.04 -+ ox	
	33.01 - x - +	31.72 • -+	
	32.76 - + - +	31.40 -+	
	32.51 - + o	31.08 o x	
	32.25 - x	30.77 -+	
	32.01 o +	30.45	
	31.77 - x	30.15 -+	
	31.53 - +	29.85 o +	
	31.29 - x +	29.55 o	
	31.05 - + - x +		
	30.81 0 -+ 0		
	30.58 -+		
	30.35 -+		
	30.12 -+		
	29.89 o+		
	29.66 •		

tomtom 8.621 (-0.74%)

20160404 8.409
20160405 8.201
20160406 8.132
20160407 8.091
20160408 8.206
20160411 8.356
20160412 8.395
20160413 8.75
20160414 8.685
20160415 8.621



12.40	30			
12.27	+ -			
12.14	x T			
12.01 x	+ 0			
11.89 x -	+ - 20			
11.77 x -	+- *	_		
11. II A		_		
11.65 x o				
11.53 x	0 % X	0		
11.41 x	o + - x	-		
11.29 x	0 0 +	_		
11.17 +		_		
11.05+				
11.00 +		-		
10.94		_		
10.83				
10.72		•		
10.51		-		
10.50		0		
10.39		2		
10.28		_		
10.17		_		
10.05		0		
9.95		<u>•</u>		
9.85		-		
9.76		_		
9.66		7 20 30		
9.56		- x x		
9.46)	
9.35			•	
9.25		0 -		
9.16)	
9.06		_	•	
8.97)	×
8.88		-		¥ -
8.79		_	_	
0.13				
8.70		_		+ 0 +
8.51		-	•	+ - x +
8.52				
		-	•	+ - x - +
		-		-
8.43		-	- -	+ o x o x
8.43 8.34		•	- > -	+ 0 x 0 x x 0 + - +
8.43 8.34 8.25		- - - -		+ 0 x 0 x x 0 + - + x - + 0 +
8.43 8.34 8.25 8.16				+ 0 x 0 x x 0 + - + x - + 0 + + - + 0
8.43 8.34 8.25 8.16 8.07		-	- ж	+ 0 x 0 x x 0 + - + x - + 0 + + - + 0
8.43 8.34 8.25 8.16 8.07 7.99		-	- ж	+ o x o x x o + - + x - + o + + - + o x - x + o +
8.43 8.34 8.25 <u>8.16</u> 8.07 7.99 7.91		-	- ж	+ o x o x x o + - + x - + o + + - + o x - x + o + + o +
8.43 8.34 8.25 8.16 8.07 7.99 7.91 7.83		-	- ж	+ 0 x 0 x x 0 + - + x - + 0 + + - + 0 x - x + 0 + + 0 +
8.43 8.34 8.25 8.16 8.07 7.99 7.91 7.83			- ж	+ o x o x x o + - + x - + o + + - + o x - x + o + + o +
8.43 8.34 8.25 8.16 8.07 7.99 7.91 7.83 7.75		-	- x - +- - +- - +-x	+ 0 x 0 x x 0 + - + x - + 0 + + - + 0 x - x + 0 + + 0 +
8.43 8.34 8.25 8.16 8.07 7.99 7.91 7.83 7.75 7.67		-	- x - +- - +- - +-x - x + o +-	+ 0 x 0 x x 0 + - + x - + 0 + + - + 0 x - x + 0 + + 0 +
8.43 8.34 8.25 8.16 8.07 7.99 7.91 7.83 7.75 7.57 7.59		-	x + - + - x + 0 + - + - + 0 0	+ 0 x 0 x x 0 + - + x - + 0 + + - + 0 x - x + 0 + + 0 +
8.43 8.34 8.25 8.16 8.07 7.99 7.91 7.83 7.75 7.67 7.59 7.51		-	x x + - x + - x + - + - x + 0 + - + 0 + 0 + - + 0 + 0 + - + 0 + 0	+ 0 x 0 x x 0 + - + x - + 0 + + - + 0 x - x + 0 + + 0 +
8.43 8.34 8.25 8.16 8.07 7.99 7.91 7.83 7.75 7.67 7.57 7.57		-	x + - x + - x + - + - x o o o o o o o o o o o o o o o o o o	+ 0 x 0 x x 0 + - + x - + 0 + + - + 0 x - x + 0 + + 0 +
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8.49 8.24 8.25 8.16 8.07 7.91 7.83 7.75 7.67 7.59 7.51 7.43		-	x + - x + - x + - + - x o o o o o o o o o o o o o o o o o o	+ 0 x 0 x x 0 + - + x - + 0 + + - + 0 x - x + 0 + + 0 +
8.43 8.34 8.25 8.16 8.07 7.99 7.91 7.83 7.75 7.67 7.57 7.57		-	x + - x + - x + 0 + - + 0 0 + + 0 0 + + 0 0 + + 0 0 + + 0 0 0 + + 0 0 0 + + 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	+ 0 x 0 x x 0 + - + x - + 0 + + - + 0 x - x + 0 + + 0 +
8.49 8.24 8.25 8.16 8.07 7.91 7.83 7.75 7.67 7.59 7.51 7.43			x + - x + - x + 0 + - + 0 0 + + 0 0 + + 0 0 + + 0 0 + + 0 0 0 + + 0 0 0 + + 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	+ 0 x 0 x x 0 + - + x - + 0 + + - + 0 x - x + 0 + + 0 +