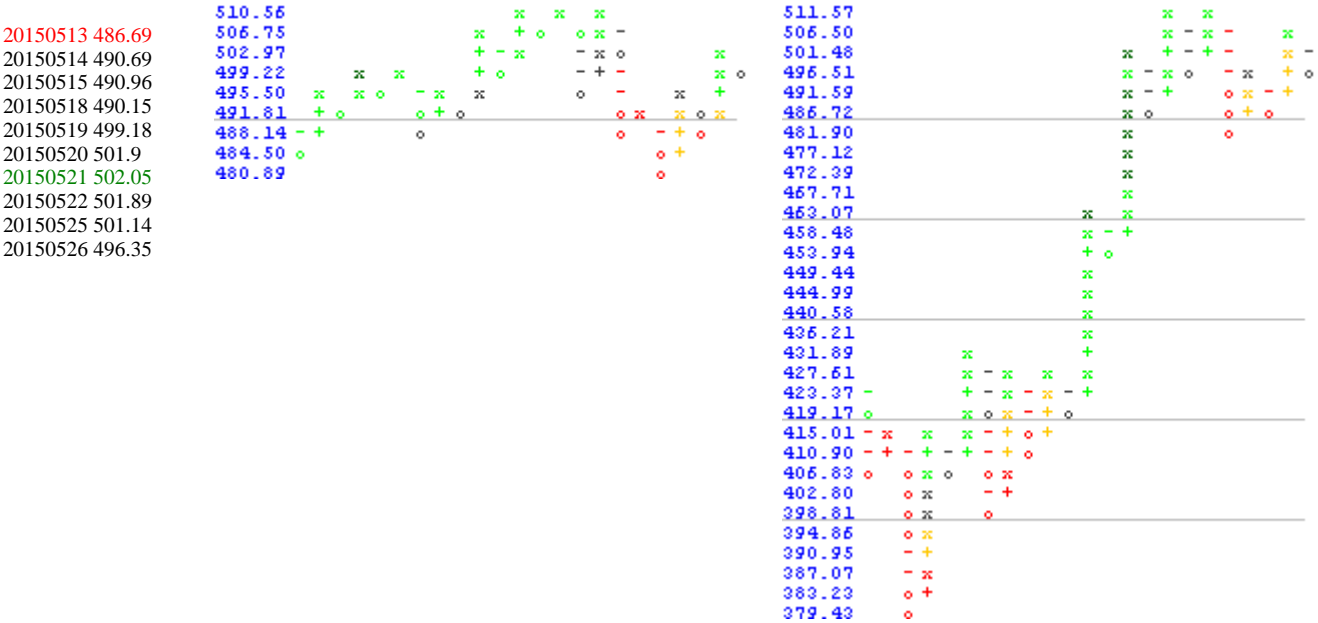
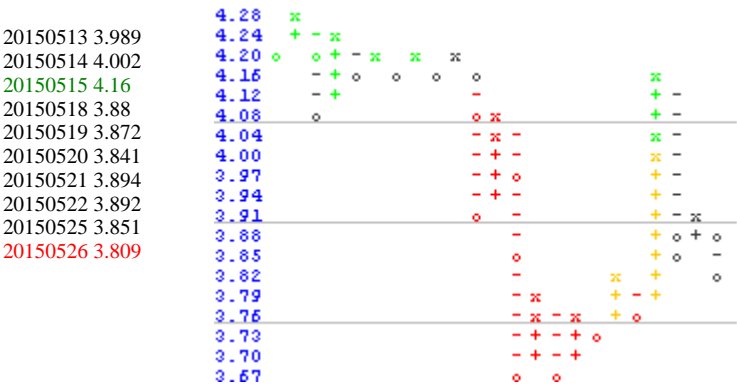


aex-index 496.35 (-0.96%)



bam.groep 3.809 (-1.09%)



69.20	x	69.38	x
68.85	+ -	68.86	+ -
68.50	+ -	68.34	+ -
68.15	+ -	67.83	x - x
67.81	x -	67.32	+ o + -
67.47	+ - x	66.81	+ - + -
67.13	+ o + -	66.31	x - + - x
66.79	+ - + -	65.81	+ - x o + -
66.45	x - + - x	65.32	x - + o -
66.11	x - + o + -	64.83	+ o
65.78	+ - x - + o	64.34	x x
65.45	x - + - + -	63.86	+ - +
65.12	x - + o -	63.38	+ - +
64.79	+ o	62.90	+ o +
64.46	x x	62.43	x o
64.13	+ - +	61.96	x x
63.81	+ o +	61.49	x - + - x
63.49	+ - +	61.03	+ o - x -
63.17	+ - +	60.57	+ - x + o
62.85	+ o +	60.11	+ - + - x -
62.53	x o	59.66	+ - + + o
62.21	+	59.21	+ - + o -
61.90	+	58.76	+ o
61.59	+	58.32	+
61.28	x	57.88	- + - + - x - x
60.97	+ -	57.44	- + - + - +
60.66	+ o	57.01	+ + - + o
60.35	- x	56.58	- x
60.04	+ - x + -	56.15	- + - +
59.74	+ - + - + -	55.73	- +
59.44	+ - + o	55.31	- x o
59.14	+ o	54.89	- x
58.84	-	54.48	- +
58.54	o	54.07	- +
58.24	- x	53.66	o +
57.95	- + -	53.26	- +
57.66	- + -	52.86	o
57.37	- + -		
57.08	o + -		
56.79	o -		
56.50	o		
56.21	- x		
55.93	- + -		
55.65	- + o		
55.37	- x		
55.09	- +		
54.81	- +		
54.53	- x		
54.25	- +		
53.98	- +		
53.71	- +		
53.44	o +		
53.17	- +		
52.90	o		

dj-indust 18025.56 (-1.13%)

20150512 18068.23	18352.28	18323.26
	18260.97	18186.85
	18170.12	18051.46
20150513 18060.49	18079.72	17917.08
	17989.77	17783.70
	17900.26	
20150514 18252.24	17811.20	
	17722.58	
20150515 18272.56		
20150518 18298.88		
20150519 18312.39		
20150520 18285.4		
20150521 18285.74		
20150522 18232.02		
20150526 18025.56		

gemalto 81.28 (-0.94%)

rts-index 1024.08 (-1.69%)

20150513 1081.97	1086.73				1090.27				
20150514 1057.3	1078.64				1079.47				
20150515 1072.98	1070.61				1068.78				
20150518 1075.42	1062.64				1058.19				
20150519 1055.79	1054.72	x	-		1047.71				
20150520 1031.61	1046.86	+	-		1037.33				
20150521 1048.98	1039.06	+	-	x	1027.05				
20150522 1050.56	1031.32	+	-	+	1016.88				
20150525 1041.73	1023.64	+	-	+	1006.81				
20150526 1024.08	1016.01	x	-	+	996.84				
	1008.44	x	o	x	986.97				
	1000.93	+	o		977.19				
	993.47	+			967.51				
	986.07	x			957.93				
	978.72	+			948.44				
	971.43	x			939.04				
	964.19	+			929.74				
	957.01	+			920.53	x	+	-	x
	949.88	+			911.41	+	-	+	-
	942.80	+			902.38	+	o	+	-
	935.78	x			893.44	+	o	+	o
	928.81	+			884.59	+	o	-	
	921.89	+			875.83	+		x	+
	915.02	-	x		867.15	x	-	x	+
	908.20	-	+	o	858.56	+	o	+	-
	901.43	-	+	-	850.05	+	o	-	+
	894.71	o	-		841.63	-	+	o	x
	888.04	-			833.29	o		-	+
	881.42	-			825.03			-	+
	874.85	-			816.86			o	
	868.33	-							
	861.86	-	x	+					
	855.44	o	+	-					
	849.07	o	-	+					
	842.74	o	-	x					
	836.46	o	+						
	830.23	-	+						
	824.04	-	x						
	817.90	o							

s.p.500 2103.99 (-1.04%)

20150512 2099.12	2137.70				2145.60				
20150513 2098.48	2127.06				2129.62				
20150514 2121.1	2116.47				2113.76	o	x		
20150515 2122.73	2105.94	x	+		2098.02	-	+	o	
20150518 2129.2	2095.46	+	o	x	2082.40	o	x		
20150519 2127.83	2085.03	x	+		2066.89	-	x		
20150520 2125.85	2074.65	+	o		2051.50	o			
20150521 2130.82	2064.32	-	+						
20150522 2126.06	2054.04	o							
20150526 2103.99									

silver 16.77 (-2.16%)

20150513 17.12
20150514 17.44
20150515 17.53
20150518 17.69
20150519 17.11
20150520 17.12
20150521 17.15
20150522 17.07
20150525 17.14
20150526 16.77

17.72								x		18.52	x								
17.58								x -		18.33	x - x								
17.44								x -		18.14	x - + -								
17.31								+ -		17.96	+ o -								
17.18								x o		17.78	x								x
17.05		x o x						+ -		17.60	+ -								x -
16.92		+ - + - x						+ -		17.42	+ - x - x								+ -
16.79		x o + o		-				+ o		17.24	+ - + - + -				x				x o
16.66		+ o		-			x	x		17.06	x o - + -			x - x					+ -
16.53 -		+ o x		- o x			x o x	x +		16.89	+ o -			x - + -					+ o
16.40		o x		- o + o x			+ - x o	- +		16.72	x - - x			+ o				x	
16.27		o + - +		o o o			+ - + o	o		16.55 -	+ o + -			+ o		o x	x - x		
16.14		- + - x		-			+ o			16.38	o			o x		- + - +			
16.01 -		+ - x		o			+ o			16.21				o + - x		o	o + o		
15.89		o + - +		- x			+ o			16.04				- + - x		o	o +		
15.77		o - +		o o			-			15.88				o - +			o +		
15.65		- x								15.72				- x			o		
15.53		- x								15.56				- +					
15.41		o								15.40				o					