39

2018 DAILY INFORMATION BULLETIN - http://www.cmegroup.com/dailybulletin

CME Group, Inc.

20 South Wacker Drive, Chicago, Illinois 60606-7499.



FINAL

PG39 BULLETIN #123@

EURO FX & CME\$INDEX OPTIONS

Wed, Jun 27, 2018 PG39

INDIVIDUAL CONTRACT PRICE DATA FOR OPEN, HIGH, LOW, CLOSE AND SETTLEMENT REFLECT CME REGULAR TRADING HOURS SESSION ONLY. VOLUME CLEARED REFLECTS REGULAR TRADING HOURS (RTH) AND CME GLOBEX® VOLUME FOR FUTURES, AND COMBINED VOLUME FOR OPTIONS. RTH VOLUME REFLECTS PIT TRADING AND CASH-FOR-FUTURES ONLY. VOLUME OR OPEN INTEREST (BOTH BEFORE AND AFTER THE LAST DAY OF TRADING) MAY BE AFFECTED BY: CASH FOR FUTURES, SPREADS, PRIOR DAYS' CLEARED TRADES (OUT-TRADES), POSITION ADJUSTMENTS, OPTIONS EXCERCISES, POSITIONS IN DELIVERY, OR POSITIONS IN A CASH SETTLEMENT CYCLE. B=BID A=ASK N=NOMINAL P=POST SETTLEMENT SESSION #=NEW CONTRACT HIGH PRICE *=NEW CONTRACT LOW PRICE R=RECORD VOL OR OPN INT. SETTLEMENT PRICE DETERMINED BY CME RULE 813. B=BID A=ASK N=NOMINAL P=POST SETTLEMENT CAB(CABINET TRANSACTION) 1/2 TICK VALUE EURO FX = \$6.25 CME\$INDEX = \$5.00. PRODUCT LISTINGS REPRESENT CONTRACTS WITH PRICE/VOLUME ACTIVITY AND/OR HAVE ESTABLISHED OPEN INTEREST. PRODUCTS ELIGIBLE TO TRADE BUT ARE INACTIVE DO NOT APPEAR IN THIS REPORT.

EURO FX AMERICAN & EURO & CME\$INDEX CONTRACTS LAST TRADE DATES SEP18 OCT18 NOV18 JAN19 MAR19 JUL18 DEC18 **JUN19** JUN18 AUG18 EURO FX FUT 06/18 07/16 08/13 09/17 10/15 11/19 12/17 01/14 03/18 06/17 EURO FX OPT (EUR) 06/08 03/09 09/07 12/07

EXPIRATION:

EURO FX AMERICAN & EURO & CME\$INDEX OPTIONS ON FUTURES

ELIGIBLE OPTIONS SERIES (CALLS & PUTS) FOR TRADING: WED, JUN 27

101.5-138.5 105.5-139.5 104.0-139.5 99.5-140.5

			E	URO FX & CM	E\$I	NDEX FUTUR	RES						
	GLOBEX OPEN	GLOBEX HIGH	GLOBEX LOW	SETT.PRIC				RTH VOLUME	GLOBEX® VOLUME	OF INTERE	PEN EST	CONTRA	ACT LOW
JUL18	1.16650	1.16880	1.15590	1.15735	(.8640) -	94		2625	5749 +	720	1.25720B	1.15365
AUG18	1.16870	1.17020B	1.15850	1.15975	(.8623) -	95		944	1627 +	77	1.25140B	1.15620A
SEP18	1.17170	1.17445	1.16115	1.16280	(.8600) -	95	657	302196	471148 +	2782	1.27400	1.09010A
OCT18	1.17430	1.17450	1.16650	1.16550	(.8580) -	95		292	133 +	99	1.19220	1.16620
DEC18	1.18100	1.18290	1.16970	1.17135	(.8537) -	95		636	4572 -	41	1.28355	1.09020
MAR19	1.19165	1.19180в	1.18095A	1.18070	(.8470) -	96		25	865 +	9	1.29285	1.17665
JUN19	1.19360	1.20025B	1.18990A	1.19020	(.8402) -	98		16	532 +	16	1.29400B	1.18705A
SEP19			1.19950A	1.20000	(.8333) -	98			383	UNCH	1.30750	1.19700A
DEC19			*1.21790A	1.20980	(.8266) -	102			36	UNCH	1.30000	1.21790A
TOTAL								657	306734	485045 +	3662		

EURO FX (EU) FIXING PRICE: Oct18 1.1679500

			ADDITION	AL EURO FX & CMES	INDEX -FUTURES-						
	GLOBEX OPEN	GLOBEX HIGH	GLOBEX LOW	SETT.PRICE & I RECIPROCA		RTH VOLUME	GLOBEX® VOLUME	OPE INTERES		CONTR	ACT LOW
CHP FUT JUL18 AUG18 TOTAL CHP FUT	.0015457 .0015468	.0015465в .0015468	.0015446A *.0015446A	====	0000125 0000126	 0	7 7 14	100 254 + 354 +	UNCH 7 7		.0015298A .0015446A
CNH FUT JUL18 AUG18 SEP18 DEC18 MAR19 SEP19 TOTAL CNH FUT	6.6044 6.5968 6.600 	#6.6288B #6.6365B 6.6471B 6.6606B 6.6815B 6.7263B	6.5826A 6.5902A 6.5998A 6.6247A 6.6459A	 	0.0335 0.0346 0.0363 0.0376 0.0378 0.0369	 0	30 74 183 287	85 + 45 + 477 + 47 6 1 661 +	6 30 23 UNCH UNCH UNCH 59	6.6288B 6.6365B 6.8368B 7.1742B 6.8428B 7.130B	6.2686A 6.2837A 6.2877A 6.3105A 6.3306A 6.3798A
INR/USD FUT JUN18 JUL18 AUG18 TOTAL INR/USD F	146.110 145.600 143.710	146.250B 145.640B #143.710	145.860A *144.320A *143.710		0.330 0.930 NEW	 0	116 4624 1 4741	750 - 1080 + 1 + 1831 +	14 493 1 480	149.790B 148.750 143.710	145.180 144.320A 143.710
MICRO INR/USD F JUN18 JUL18 TOTAL MICRO INR	 145.450 :/USD F	 145.660в	145.870A *144.330A		0.330 0.930	 0	323 323	55 585 + 640 +	UNCH 148 148	149.800B 148.750	145.170A 144.330A

	EURO FX AMERICAN & EURO CALLS & PUTS **SETT. PRICE**												
STRIK	E OPEN RANGE	HIGH	LOW	CLOSING RANGE	SETT.PRICE & PT.CHGE		DELTA	EXER CISES	VOLUME TRADES CLEARED	INTE	OPEN REST	CONTF	RACT LOW
EURO FX (SEP18 1210 TOTAL	C (EU) EURO FX C (EU) 			3.30N	2.10-	12	.113		 0	5 5	UNCH	18.00	15.00
DEC18 1205 1220	EURO FX C (EU)			13.20N 8.90N	10.20- 6.70-	30 22	.289			1 1	UNCH UNCH	17.40 10.50	17.40 10.50
TOTAL EURO FX DEC18 1120 1130	P (EU) EURO FX P (EU) 			6.50n 8.10n	8.00+ 9.90+	15 18	.206 .248		0	2	UNCH UNCH	4.00 4.00	4.00 3.00
1200 1230				33.90N 55.40N	40.10+ 63.20+	62 78	.680 .832			2 1	UNCH	14.40 22.00	14.40 22.00
TOTAL	n nnicos quotad non Dailu	T	n11 and					-£ 20 20	0	7	ا مرياني	. +- 20 20	

** Option prices quoted per Daily Information Bulletin convention. For example, an Euro FX option price of 20.30 on this page is equivalent to 20.30 x 0.001 = 0.02030 when the price is quoted in full. The cash price of the option is 0.02030 x 125,000 (contract size) = \$2.537.50.**

0.001 -	0.02030 WHEN THE P	n ree 13 quoteu 111		ONAL FURDEY & CME T	NDEX CALLS & PUTS **			120) - \$2,5	37.30.	
			ADDITI	ONAL EUROFA & CMESI	NDEX CALLS & PUIS ***	SEII. PR	ICE			
STRIKE	OPEN RANGE	HIGH	LOW	CLOSING RANGE	SETT.PRICE & PT.CHGE.	DELTA	EXER CISES	VOLUME TRADES CLEARED	OPEN INTEREST	CONTRACT HIGH LOW
ZEU OPT JUL18	2									
10118	2EU OPT			102200	00370 0 00050	000			1	100005 000
1070				.10220N	.09270 - 0.00950	.999			1 UNCI	
1075				.09720N	.08780 - 0.00940	.998			1 UNC	
L090				.08230N	.07280 - 0.00950	.992			3 UNCI	
1095				.07730N	.06790 - 0.00940	.991			8 UNC	
1100				.07230N	.06290 - 0.00940	.988			10 UNCI	
1100				.00010N	.00015 + 0.00005	.011			3 UNCI	
1105				.06730N	.05800 - 0.00930	.983			10 UNCI	
1105				.00010N	.00020 + 0.00010	.016			2 UNCI	.00050в .000
110				.06240N	.05300 - 0.00940	.979			15 UNCI	.08280B .049
L110				.00015N	.00025 + 0.00010	.020			29 UNCI	.00070B .000
115				.05740N	.04810 - 0.00930	.970			12 UNCI	
1115				.00020N	.00035 + 0.00015	.029		52	105 + 57	
120				.05250N	.04330 - 0.00920	.958		1	10 +	.07300в .039
120				.00025N	.00050 + 0.00025	.041			40 UNCI	
1125				.04760N	.03850 - 0.00910	.942			13 UNCI	
125				.00035N	.00070 + 0.00035	.057		35	15 - 34	
1130				.00035N	.00100 + 0.00055	.080			70 UNCI	
L130 L130				.04270N	.03370 - 0.00900	.919				
				.04270N .03790N	.02910 - 0.00880					
L135						.893			3 UNCI	
L135				.00060N	.00130 + 0.00070	.106			48 UNCI	
.140				.03320N	.02460 - 0.00860	.855			_7 UNCI	
.140				.00090N	.00180 + 0.00090	. 144			76 UNCI	
.145				.02850N	.02040 - 0.00810	.800			2 UNCI	
.145				.00130N	.00260 + 0.00130	.199		35	297 + 27	
.150				.00180N	.00360 + 0.00180	.265		77	580 + 40	.00600в .000
.150				.02410N	.01640 - 0.00770	.734			6 UNCI	. 04400в . 014
1155				.01980N	.01270 - 0.00710	.655			1 UNC	

39

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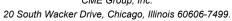
20 South Wacker Drive, Chicago, Illinois 60606-7499.



PG39 в	ULLETIN #123@		EURO F	x & CME\$INDEX OPTIONS		Wed, Jun	27, 2018 PG39
2EU OPT	_						
1155	2EU OPT	 	.00250N	.00490 + 0.00240 .344	6	411 + 6	.00780B .00110A
1160 1160		 	.00350n .01580n	.00670 + 0.00320 .439 .00950 - 0.00630 .560	7 2	227 + 1 65 + 2	.01010B .00150A
1165		 	.00490N	.00900 + 0.00410 .542	126	170 + 93	.01280B .00200A
1165 1170		 	.01220n .00680n	.00680 - 0.00540 .457 .01190 + 0.00510 .645	75 148	243 + 48 253 + 111	.03050B .00630A .01600B .00260A
1170 1175		 	.00910n .00650n	.00470 - 0.00440 .354 .00310 - 0.00340 .260	84 2	307 + 83 230 UNCH	.01600B .00260A .02640B .00430A .02260B .00290A
1175		 	.00920N	.01530 + 0.00610 .739		130 UNCH	.01970B .00350A
1180 1180		 	.00450n .01220n	.00200 - 0.00250 .182 .01920 + 0.00700 .817		226 UNCH 259 UNCH	.01900B .00190A .02370B .00470A
1185 1185		 	.00300n .01570n	.00130 - 0.00170 .125 .02350 + 0.00780 .874	17 1	110 + 2 107 UNCH	.01580B .00120A .02800B .00620A
1190		 	.01960N .00190N	.02800 + 0.00840 .918	1	105 + 1	.03250B .00820A
1190 1195		 	.00130N	.00080 - 0.00110 .081 .00060 - 0.00070 .060		315 UNCH 143 UNCH	.01300B .00080A .01050B .00060A
1195 1200		 	.02390n .00080n	.03270 + 0.00880 .939 .00040 - 0.00040 .040		72 UNCH 266 UNCH	.03720B .01050A .00840B .00040A
1200		 	.02850N	.03760 + 0.00910 .959		101 UNCH	.04200B .01330A
1205 1205		 	.03320n .00050n	.04240 + 0.00920 .974 .00025 - 0.00025 .025		6 UNCH 84 UNCH	.04680в .01660A .00660в .00030A
1210 1210		 	.03800n .00035n	.04740 + 0.00940 .979 .00020 - 0.00015 .020	1 	46 + 1 112 UNCH	.05180B .02030A .00510B .00025A
1215		 	.00025N	.00015 - 0.00010 .014		55 UNCH	.00400B .00020A
1215 1220		 	.04290n .00015n	.05230 + 0.00940 .985 .00010 - 0.00005 .009		39 UNCH	.05670B .02430A .00300B .00020A
1225 1225		 	.00010n .05280n	.00010 UNCH .009 .06220 + 0.00940 .990		186 UNCH 1 UNCH	.00230B .00015A .06660B .03310A
1230 1230		 	.00010N	.00005 - 0.00005 .004		100 UNCH 4 UNCH	.00180B .00015A
1235		 	. 05770n . 06270n	.07220 + 0.00950 .997		6 UNCH	.07150B .03780A .07650B .04250A .00130B .00010A
1235 1240		 	.00005N .00005N	.00005 UNCH .002 .00005 UNCH .001		19 UNCH 53 UNCH	.00130B .00010A .00100 .00010A
1240 1245		 	.06770N .07270N	.07720 + 0.00950 .998 .08220 + 0.00950 .999		2 UNCH 9 UNCH	.00100 .00010A .08150B .04730A .08640B .05220A
1245		 	.00005N	.00005 UNCH .000		1 UNCH	.00080B .00015A
1250 1255		 	.07760n .08260n	.08710 + 0.00950 .999 .09210 + 0.00950 .999		31 UNCH 29 UNCH	.09140B .05710A .09640B .06210A
1260 1260		 	.08760N	CAB000 .09710 + 0.00950 .999		35 UNCH 25 UNCH	.09640B .06210A .00035B .00010A .10020B .06700A
1265		 	.09260N	.10210 + 0.00950 .999		11 UNCH	.10070B .07200A
1270 1275		 	.09760N .10260N	.10710 + 0.00950 .999 .11210 + 0.00950 .999		14 UNCH 4 UNCH	.10050B .07690A .10090B .08210A
1280 1280		 	.10760N	.11710 + 0.00950 1.000 CAB		6 UNCH 25 UNCH	.10000B .08700A .00015B .00005
1285		 		CAB		30 UNCH	.00010в .00005
1285 1290		 	. 11260N . 11760N	.12210 + 0.00950 1.000 .12710 + 0.00950 1.000		1 UNCH 1 UNCH	.10290B .09200A .10100B .09700A
1305 TOTAL		 		CAB	673	68 UNCH 6126 + 434	.00005 .00005
3EU OPT	3511.057				07.5	0120 : 434	
1065	3EU OPT	 	.10720N	.09770 - 0.00950 .998		2 UNCH	.10130в .09340А
1070 1075		 	. 10220n . 09720n	.09270 - 0.00950 .997 .08780 - 0.00940 .996		1 UNCH 3 UNCH	.10080B .08840A .10050B .08350A
1080		 	.09220N	.08280 - 0.00940 .992		3 UNCH	.09840B .07860A
1085 1090		 	. 08720N . 08230N	.07780 - 0.00940 .992 .07290 - 0.00940 .988		4 UNCH	.09340B .07360A .08850B .06870A
1095 1100		 	.07730n .07230n	.06790 - 0.00940 .985 .06300 - 0.00930 .981		2 UNCH 1 UNCH	.08350B .06380A .07850B .05900A
1100		 	.00015N	.00025 + 0.00010 .018 .05810 - 0.00930 .973		18 UNCH	.00060B .00015A
1105 1115		 	. 06740n . 00030n	.00060 NEW .044	9	2 UNCH 9 + 9	.07360B .05410A .00130B .00030A
1120 1125		 	.00040n .00050n	.00080 + 0.00040 .059 .00100 + 0.00050 .075	35 	50 UNCH 80 UNCH	.00170 .00035A .00210B .00050A
1130		 	.00070N	.00140 + 0.00070 .102		209 UNCH	.00260B .00060A
1135 1135		 	.03830N .00100N	.02960 - 0.00870 .864 .00190 + 0.00090 .135		4 UNCH 138 UNCH	.04470B .02690A .00340B .00080A
1140 1145		 	.00140N .00180N	.00250 + 0.00110 .174 .00340 + 0.00160 .227	5 	491 UNCH 213 UNCH	.00430B .00110A .00550B .00140A
1150		 	.02480N	.01730 - 0.00750 .710		4 UNCH	.03070B .01560A
1150 1155		 	.00250n .00340n	.00450 + 0.00200 .289 .00600 + 0.00260 .363		146 UNCH 8 UNCH	.00710в .00190A .00900в .00250A
1160 1160		 	.01680n .00450n	.01060 - 0.00620 .553 .00780 + 0.00330 .446		18 UNCH 73 UNCH	.02220B .00980A .01130B .00340A
1165		 	.01330N	.00800 - 0.00530 .464		183 UNCH	.01830B .00740A
1165 1170		 	.00600N .01020N	.01020 + 0.00420	285	430 UNCH 583 + 176	.01400B .00450A .01470B .00530A
1170 1175		 	.00790n .01030n	.01300 + 0.00510 .625 .01630 + 0.00600 .708	19 9	259 + 19 136 - 8	.01700в .00590A .02060в .00770A
1175		 	.00760N	.00410 - 0.00350 .291 .00280 - 0.00270 .217	68	374 + 52	.01160B .00380A
1180 1180		 	.00550N .01320N	.02000 + 0.00680 .782	3	65 + 3	.02440B .00990A
1185 1190		 	.00390n .02030n	.00190 - 0.00200 .158 .02840 + 0.00810 .886		175 UNCH 4 UNCH	.00650B .00180A .03300B .01570A
1190 1195		 	.00260n .00180n	.00130 - 0.00130 .113 .00090 - 0.00090 .081	5 10	840 UNCH	.00470B .00120A .00330B .00090A
1200		 	.00120N	.00060 - 0.00060 .056		103 UNCH	.00220B .00060A
1205 1210		 	.00080n .00050n	.00040 - 0.00040 .038 .00030 - 0.00020 .028	25 	126 UNCH 57 UNCH	.00150 .00045A .00100B .00035A
1210 1215		 	.03820N .00040N	.04740 NEW .971 .00025 - 0.00015 .023	1	1 + 1 35 UNCH	.05190B .03210A .00070B .00030A
1225		 	.00020N	.00015 - 0.00005 .013		54 UNCH	.00040 .00025A
1235 1240		 	.06280n .06770n	.07220 + 0.00940 .995 .07720 + 0.00950 .997	1	1 - 1 2 UNCH	.07650B .05660A .08150B .06150A
1250 1255		 	.07770N .08270N	.08710 + 0.00940 .999 .09210 + 0.00940 .999		1 UNCH 1 UNCH	.09140B .07140A .09640B .07640A
1270		 	.09760N	.10710 + 0.00950 .999		1 UNCH	.10040B .09130A
1280 1300 TOTAL		 	.00005N 	CAB000 CAB		29 UNCH 118 UNCH	.00005 .00005 .00005 .00005
					475	5632 + 251	
4EU OPT JUL18 1075	4EU_OPT	 	.09720N	.08780 NEW .992	1	1 + 1	.09530B .08630A
1075 1085		 	.08730N	.07790 - 0.00940 .986		1 UNCH	.09320B .07650A
1105 1140		 	.06750n .00200n	.05830 NEW .960 .00340 NEW .203	1 13	$\begin{array}{ccc} 1 + & 1 \\ 8 + & 8 \end{array}$.07340в .05690A .00360в .00160A
1155 1160		 	.00440N .00570N	.00720 + 0.00280 .378 .00910 + 0.00340 .452	30	25 UNCH 172 UNCH	.00770B .00340A .00970B .00430A
1160		 	.01800N	.01190 - 0.00610 .547		1 UNCH	.02280B .01120A
1165 1165		 	.00730N .01460N	.01140 NEW .530 .00920 - 0.00540 .469	67 69	67 + 67 82 + 69	.01900B .00860A
1170 1170		 	.01160N .00930N	.00700 - 0.00460 .391 .01420 + 0.00490 .608	29 26	38 + 19 79 + 17	.01560B .00650A
1175		 	.01170N	.01730 + 0.00560 .685		92 UNCH	.01300B .00710A
1175 1180		 	.00900n .01440n	.00510 - 0.00390 .314 .02090 + 0.00650 .753	66 19	143 + 66 27 + 19	.01830B .00890A .01280B .00480A .02200B .01130A
1180 1190		 	.00680N .00360N	.00370 - 0.00310 .247 .00180 - 0.00180 .138	5 41	96 + 5 38 + 36	.01010B .00350A .00590B .00180A
1195		 	.00260N	.00130 - 0.00130 .103	45	120 + 15	.00430B .00130A
1200 1205		 	.00180n .00130n	.00090 - 0.00090 .074 .00070 NEW .058	42	156 UNCH 42 + 42	.00310B .00090A .00220B .00070A
1210 1215		 	.00090n .04330n	.00050 - 0.00040 .042 .05250 + 0.00920 .966		72 UNCH 1 UNCH	.00160B .00060A .05390B .03790A
1225		 	.05300N	.06230 NEW .982	1	1 + 1	.06370B .04730A
1240 1265		 	. 06780n . 09260n	.07720 + 0.00940 .991 .10210 + 0.00950 .998		2 + 1 1 UNCH	.07860в .06190A .09990в .08660A
1280 TOTAL		 	.00005N	CAB000	29 485	58 + 29 1324 + 396	.00005 .00005
SEU OPT JUN18	F=11 0==				COF	1324 . 330	
1060	SEU OPT	 	.11230N	.10280 - 0.00950 1.000		1 UNCH	.11850в .09840А
1065 1070		 	.10730n .10230n	.09780 NEW 1.000 .09280 NEW 1.000	1 1	$ \begin{array}{ccccccccccccccccccccccccccccccccc$.11350B .09340A .10850B .08840A
1080		 	.09230N	.08280 - 0.00950 1.000		1 UNCH	.10120B .07840A
1085 1090		 	. 08730N . 08230N	.07780 - 0.00950 1.000 .07280 - 0.00950 1.000	3 1	5 + 3 3 + 1	.10090B .07340A .10090B .06840A
1095 1100		 	.07730N .07230N	.06780 - 0.00950 1.000 .06280 - 0.00950 1.000	1	5 UNCH 5 UNCH	.09780B .06350A .09280B .05850A
1100		 		CAB		1000 UNCH	00015A
1105 1110		 	.06730n .06230n	.05780 - 0.00950 1.000 .05280 - 0.00950 .999	1 1	2 UNCH 7 + 1	.08780B .05350A .08280B .04860A
1115		 		CAB000		46 UNCH	.00030B .00010A
		 			THOUT DECDONCEDED TO		CONTENT IT

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CME Group, Inc.





			Г	INAL		
PG39	BULLETIN #123@		EURO F	X & CME\$INDEX OPTIONS		Wed, Jun 27, 2018 PG39
5EU OPT	FEU ORT					
1115	SEU OPT	 	.05730N	.04780 - 0.00950 .999	1	6 + 1 .07790B .04360A
1120 1120		 	.05230N 	.04280 - 0.00950 .999 .00005 + 0.00005 .000		4 UNCH .07290B .03870A 1000 UNCH .00180B .00005A
1125 1125		 	.04730N	.00005 + 0.00005 .001 .03780 - 0.00950 .998	1	80 UNCH .00240B .00005A 5 + 1 .06790B .03380A
1130 1130		 	.04230N	.03290 - 0.00940 .995 .00010 + 0.00010 .004	1	52 UNCH .06300B .02900A 81 UNCH .00300B .00005A
1135		 		.00015 + 0.00015 .009		307 UNCH .00380B .00005
1135 1140		 	.03730N .00005N	.02790 - 0.00940 .990 .00025 + 0.00020 .018	144	4 UNCH .05810B .02430A 256 + 46 .00470B .00010
1140 1145		 	.03230N .02740N	.02300 - 0.00930 .981 .01820 - 0.00920 .958	16 1	45 UNCH .05320B .01980A 11 UNCH .04830B .01550A
1145 1150		 	.00010N .02250N	.00045 + 0.00035 .041 .01360 - 0.00890 .911	190 	519 - 16 .00590B .00015 58 UNCH .04350B .01150A
1150		 	.00025N .00045N	.00080 + 0.00055 .088 .00150 + 0.00105 .188	356 452	627 + 208 .00740B .00020 1512 + 107 .00910B .00035
1155 1155		 	.01780N	.00930 - 0.00850 .811		8 UNCH .03870B .00810A
1160 1160		 	.00090N .01320N	.00280 + 0.00190 .366 .00560 - 0.00760 .633	705 285	3532 + 480 .01120B .00060A 738 + 284 .03410B .00470A
1165 1165		 	.00890n .00160n	.00280 - 0.00610 .389 .00500 + 0.00340 .610	249 240	1052 + 44 .02950B .00230A 2609 + 117 .01350B .00090A
1170 1170		 	.00530N .00300N	.00120 - 0.00410 .175 .00840 + 0.00540 .825	1116 270	2013 + 281 .02530B .00110
1175		 	.00540N	.01260 + 0.00720 .941	49	1239 - 13 .01940B .00190A
1175 1180		 	.00270N .00890N	.00045 - 0.00225 .058 .01730 + 0.00840 .984	328 6	1539 + 63 .02120B .00040 122 - 4 .02280B .00280A
1180 1185		 	.00120n .01320n	.00015 - 0.00105 .015 .02220 + 0.00900 .996	297 3	1156 + 43 .01750B .00015 76 - 1 .02680B .00410A
1185 1190		 	.00050N .01790N	.00005 - 0.00045 .003 .02720 + 0.00930 .999	102 18	1023 + 49 .01420B .00010 86 + 10 .03170B .00590A
1190		 	.00020N	CAB000	90	693 + 4 .01130B .00005
1195 1195		 	.00010N .02280N	CAB000 .03220 +0.00940 .999	6 6	524 - 6 .00880B .00005A 52 + 6 .03660B .00830A
1200 1200		 	.00005N .02770N	CAB .03720 +0.00950 1.000		159 UNCH .00670B .00005 46 UNCH .04160B .01130A
1205		 	.03270N	.04220 + 0.00950 1.000	6	9 + 6 .04660B .01480A
1205 1210		 	.00005N .03770N	CAB .04720 +0.00950 1.000	1	90 UNCH .00510B .00005A 47 + 1 .05160B .01880A
1210 1215		 		CAB CAB		86 UNCH .00380B .00005A 46 UNCH .00280B .00020A
1215 1220		 	.04270N	.05220 + 0.00950 1.000 CAB		3 UNCH .05650B .02310A 154 UNCH .00200B .00005
1220		 	.04770N	.05720 + 0.00950 1.000		2 UNCH .06150B .02770A
1225 1225		 	.05270N	CAB .06220 +0.00950 1.000	1	92 UNCH .00150B .00010A 2 + 1 .06650B .03240A 281 UNCH .00110B .00010A
1230 1230		 	.05770N	CAB .06720 + 0.00950 1.000		2 UNCH .07150B .03730A
1235 1235		 	 .06270N	CAB .07220 + 0.00950 1.000		65 UNCH .00080 .00010 6 UNCH .07650B .04220A
1240		 	.06770N	.07720 + 0.00950 1.000		4 UNCH .08150B .04710A
1245 1250		 	.07270N 	.08220 + 0.00950 1.000 CAB		11 UNCH .08650B .05200A 17 UNCH .00035 .00005A
1250 1255		 	.07770n .08270n	.08720 + 0.00950 1.000 .09220 + 0.00950 1.000	1	9 UNCH .09150B .05700A 7 + 1 .09650B .06230A
1260 1265		 	.08770N .09270N	.09720 + 0.00950 1.000 .10220 + 0.00950 1.000	<u>1</u> 2	16 + 1 .10030B .06720A 8 + 1 .10360B .07220A
1270		 	.09770N	.10720 + 0.00950 1.000	3	7 + 3 .10860B .07710A
1275 1280		 	.10270N 	.11220 + 0.00950 1.000 CAB	2 	3 + 2 .11360B .08210A 64 UNCH .00010 .00005
1280 1285		 	. 10770n . 11270n	.11720 +0.00950 1.000 .12220 +0.00950 1.000	3 1	4 + 3 .11860B .08700A 2 + 1 .12360B .09200A
1290 1295		 	.11770N	.12720 + 0.00950 1.000 CAB		1 UNCH .12860B .09700A 74 UNCH .00005 .00005
1295		 	.12270N	.13220 + 0.00950 1.000		1 UNCH .13360B .11640A
1300 1320		 		CAB CAB		38 UNCH .00005 .00005 36 UNCH .00005 .00005
1355 1360		 	.18270n .18770n	.19220 + 0.00950 1.000 .19720 + 0.00950 1.000		3 UNCH .19360B .17640A 3 UNCH .19860B .18140A
1365		 	.19270N	.20220 + 0.00950 1.000	2	2 UNCH .20360B .18640A
1370 1375		 	.19770N .20270N	.20720 NEW 1.000 .21220 + 0.00950 1.000	1	2 + 1 .21360B .19640A
1380 1385		 	.20770N .21270N	.21720 + 0.00950 1.000 .22220 + 0.00950 1.000	1 2	2 + 1 .21860B .20140A 3 + 2 .22360B .20640A
1390 1395		 	.21770n .22270n	.22720 + 0.00950 1.000 .23220 + 0.00950 1.000	2 1	4 + 2 .22860B .21140A 3 + 1 .23360B .21410A
TOTAL				123220 1 0100330 21000	4971	24952 + 1716
EUU OPT	EUU OPT					_
1050 1055		 	.11720N	CAB .10770 - 0.00950 1.000		5 UNCH 9 UNCH .11230B .10690A
1060 1060		 	.11220N	.10270 - 0.00950 1.000 CAB		39 UNCH .12040B .09840A 42 UNCH .00020B .00005A
1065		 	.10720N	.09770 - 0.00950 1.000		51 UNCH .10570B .09340A
1065 1070		 	.10220N	.09280 - 0.00940 .999		36 UNCH .00025 .00010A 85 UNCH .11490B .08840A
1070 1075		 	.09720n	CAB000 .08780 - 0.00940 .999		133 UNCH .00030B .00005 123 UNCH .11490B .08340A
1075 1080		 	.09220N	CAB000 .08280 - 0.00940 .999		38 UNCH .00035B .00005 76 UNCH .11720B .07840A
1080 1085		 	.08730N	CAB000 .07780 - 0.00950 .999		11 UNCH .00040B .00005A 104 UNCH .16410B .07350A
1085		 		CAB000		76 UNCH .00050B .00005A
1090 1090		 	.08230N	.07280 - 0.00950 .999 CAB000		109 UNCH .00060 .00005A
1095 1095		 	.07730N 	.06780 - 0.00950 .998 .00005 + 0.00005 .001	102	23 UNCH .10940B .06360A 212 + 102 .00080B .00005
1100 1100		 	.07230N	.06280 - 0.00950 .997 .00005 + 0.00005 .002		212 + 102 .00080B .00005 78 UNCH .17320B .05860A 167 UNCH .00100 .00005
1105		 	.06730N	.05780 - 0.00950 .995 .00005 + 0.00005 .004		50 UNCH .16830B .05370A
1105 1110		 	.06230N	.05290 - 0.00940 .991		74 UNCH .16330B .04880A
1110 1115		 	.00005N .05730N	.00010 + 0.00005 .008 .04790 - 0.00940 .986	1	413 UNCH .00160 .00005 84 - 1 .15840B .04390A
1115 1120		 	.00005N .05230N	.00015 + 0.00010 .013 .04300 - 0.00930 .981	3	325 UNCH .00190 .00005A 32 + 2 .15350B .03910A
1120 1125		 	.00005N .04740N	.00020 + 0.00015 .018	108	534 - 96 .00240 .00005
1125		 	.00010N	.00030 + 0.00020 .028	169	1734 - 29 .00310 .00010
1130 1130		 	.04240N .00015N	.03320 - 0.00920 .956 .00045 + 0.00030 .043	20	98 UNCH .14370B .02970A 715 + 1 .00370 .00010
1135 1135		 	.03750N .00025N	.02850 - 0.00900 .932 .00070 + 0.00045 .067	22	27 UNCH .13890B .02520A 1164 + 9 .00460B .00020
1140		 	.03270N	.02380 - 0.00890 .896	18	52 - 13 .13400B .02090A
1140 1145		 	.00040N .02790N	.00110 + 0.00070 .103 .01940 - 0.00850 .849		22 UNCH .12920B .01690A
1145 1150		 	.00060N .02320N	.00160 + 0.00100 .150 .01520 - 0.00800 .780	253 	2258 + 105 .00690B .00040A 130 UNCH .12430B .01320A
1150 1155		 	.00100N .01880N	.00240 + 0.00140 .219 .01140 - 0.00740 .687	1080 7	3580 - 784 .00840B .00025A 130 + 1 .11950B .00990A
1155		 	.00150N	.00360 + 0.00210 .312	1244	4968 + 410 .01010B .00030A
1160 1160		 	.01460N .00230N	.00810 - 0.00650 .573 .00530 + 0.00300 .426 .00540 - 0.00540 .445	173 6 <u>37</u>	1038 + 168 .11470B .00720A 2703 - 44 .01250 .00035A 1108 + 18 .10990B .00470
1165 1165		 	.01080n .00350n	.00540 - 0.00540 .445 .00760 + 0.00410 .554	75 332	1108 + 18 .10990B .00470 2723 + 93 .01490 .00040A
1170 1170		 	.00760N .00530N	.00760 + 0.00410 .554 .00340 - 0.00420 .319 .01060 + 0.00530 .680	338 340	1492 + 51 .10520B .00300A 2898 - 6 .01740B .00070
1175		 	.00500N	.00200 - 0.00300 .209	553	3192 + 181 .10040B .00180A
1175 1180		 	.00770N .00310N	.01420 + 0.00650 .790 .00120 - 0.00190 .133	22 939	3524 - 3 .02050B .00050 2606 - 164 .09580B .00110 2409 + 3 .02390B .00070A
1180 1185		 	.01080N .00180N	.01840 + 0.00760 .866 .00070 - 0.00110 .080	18 538	2409 + 3 .02390B .00070A 3216 + 389 .09110B .00060
1185		 	.01450N	.02290 + 0.00840 .919		2539 UNCH .02770B .00080
1190 1190		 	.00100N .01870N	.02760 + 0.00890 .948	23	3416 - 43 .08650B .00040 2245 + 15 .03210B .00100A
1195 1195		 	.00060n .02330n	.00030 - 0.00030 .033 .03250 + 0.00920 .966	101 6	2152 - 38 .08190B .00025 1521 - 6 .03690B .00130
1200 1200		 	.00035N .02800N	.00020 - 0.00015 .021 .03740 + 0.00940 .978	34 9	3533 + 2 .07740B .00015 1253 - 5 .04180B .00160
1205		 	.00020N	.00010 - 0.00010 .011	42	1483 + 16 .07300B .00010
1205 1210		 	.03290N .00015N	.04230 + 0.00940 .989 .00010 - 0.00005 .010	8 6	1026 - 8 .04670B .00200 1955 UNCH .06870B .00010
1210 1215		 	.03780N .00010N	.04730 + 0.00950 .989 .00005 - 0.00005 .005	3 6	908 - 1 .05160B .00240A 1672 - 1 .06440B .00010
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39

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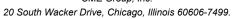




PG39	BULLETIN #123@		EURO I	-X & CME\$INDEX OPTION	S		Wed, Jun	27, 2018 PG39
EUU OPT								
1215	EUU OPT 	 	. 04280n . 00005n	.05220 + 0.00940 .00005 UNCH	.994	 1 50	946 UNCH 1745 + 33	.05660в .00310A .06020в .00010
1220 1220		 	.04770N	.05720 + 0.00950	.997	 3	733 – 2	.06160B .00380A
1225 1225		 	.00005n .05270n	.00005 UNCH .06220 + 0.00950	.001 .998	 4 	1639 UNCH 570 UNCH	.05620B .00005 .06650B .00470A .05220B .00005
1230 1230		 	.00005n .05770n	CAB .06720 + 0.00950	.000 .999	 5 	2290 - 5 1335 UNCH	.05220B .00005 .07150B .00580
1235 1235		 	.00005n .06270n	CAB .07220 + 0.00950	.000	 	1134 UNCH 1346 UNCH	.04840B .00005 .07650B .00700A
1240		 	.00005N	CAB .07720 + 0.00950	.000	 	1571 UNCH	.04480B .00010 .08150B .00860A
1240 1245		 	.06770N	CAB	.000	 	1760 UNCH 1272 UNCH	.04130в .00005
1245 1250		 	.07270N 	.08220 + 0.00950 CAB	.999 .000	 	2127 UNCH 953 UNCH	.08650B .01040A .03790B .00005
1250 1255		 	.07770N 	.08720 + 0.00950 CAB	.999	 	1619 UNCH 462 UNCH	.09140B .01230A .03470B .00005
1255 1260		 	.08270N	.09220 + 0.00950 CAB	1.000	 	321 UNCH 747 UNCH	.09640B .01430A .03170B .00005A
1260 1265		 	.08770N	.09720 + 0.00950 CAB	1.000	 	409 UNCH 2752 UNCH	.10020B .01660A .02890B .00005
1265		 	.09260N	.10210 + 0.00950	1.000	 	161 UNCH	.10350B .01900A
1270 1270		 	.09760n	.10710 + 0.00950	1.000	 	426 UNCH _95 UNCH	.02630B .00005 .10850B .02180A
1275 1275		 	.10260N	CAB .11210 + 0.00950	1.000	 	587 UNCH 72 UNCH	.02380B .00005 .11350B .02470A
1280 1280		 	.10760N	CAB .11710 + 0.00950	1.000	 	353 UNCH 58 UNCH	.02170B .00005 .10150B .02760A
1285 1285		 	 .11260N	CAB .12210 + 0.00950	1.000	 	228 UNCH 67 UNCH	.01960в .00005 .10640в .03050A
1290 1290		 	.11760N	CAB .12710 + 0.00950	1.000	 	156 UNCH 18 UNCH	.01770в .00005
1295		 		CAB		 	155 UNCH	.01590в .00005
1295 1300		 	.12260N	.13210 + 0.00950 CAB	1.000	 	8 UNCH 184 UNCH 23 UNCH	.10150B .03670A .01430B .00005
1300 1305		 	.12760N 	.13710 + 0.00950 CAB	1.000	 	179 UNCH	.10640B .04000A .01280B .00005A
1305 1310		 	.13260N	.14210 + 0.00950 CAB	1.000	 	35 UNCH 199 UNCH	.11140B .04350A .01150B .00005
1310 1315		 	.13760N	.14710 + 0.00950 CAB	1.000	 	61 UNCH 137 UNCH	.11550B .04710A .01030B .00005
1315		 	.14260N	.15210 + 0.00950	1.000	 	18 UNCH	.12040B .05090A
1320 1320		 	.14760N	.15710 + 0.00950	1.000	 	148 UNCH 143 UNCH	.12540B .05480A
1325 1325		 	.15260N	.16210 + 0.00950	1.000	 	95 UNCH 13 UNCH	.00810B .00005 .12590B .05870A .00720B .00005
1330 1330		 	.15760N	CAB .16710 + 0.00950	1.000	 	76 UNCH 24 UNCH	.12560B .06280A
1335 1335		 	.16260N	CAB .17210 + 0.00950	1.000	 	425 UNCH 11 UNCH	.00650B .00005 .10140B .06700A
1340		 		CAB		 	50 UNCH	.00580в .00005
1340 1345		 	.16760N	.17710 + 0.00950 CAB	1.000	 	16 UNCH 33 UNCH	.10610B .07120A .00520B .00005
1345 1350		 	.17260N	.18210 + 0.00950 CAB	1.000	 	41 UNCH 89 UNCH	.11090B .07550A .00470B .00005A
1350 1355		 	.17760N 	.18710 + 0.00950 CAB	1.000	 	47 UNCH 70 UNCH	.11570B .07990A .00420B .00020A
1355 1360		 	.18260N	.19210 + 0.00950 CAB	1.000	 	28 UNCH 40 UNCH	.12050B .08440A .00380B .00010A
1360 1365		 	.18760N	.19710 + 0.00950 CAB	1.000	 	12 UNCH 66 UNCH	.12540B .08890A .00340B .00020A
1370		 	 .19760n	CAB .20710 + 0.00950	1.000	 	1 UNCH	.00280B .00010A
1370 1375		 		CAB		 	39 UNCH	.00250B .00020A
1385 1385		 	.21260N	CAB .22210 + 0.00950	1.000	 	71 UNCH 1 UNCH	.00210B .00010A .14980B .11190A
1390 1395		 		CAB CAB		 	161 UNCH 1 UNCH	.00180в .00005 .00090в .00020A
TOTAL						7925	101301 + 677	
AUG18 1040	EUU OPT	 	.00005N	.00005 UNCH	.001	 16	16 + 15	.00005 .00005
1040 1045		 	.13210N .12710N	.12260 - 0.00950 .11760 - 0.00950	.998 .997	 	3 UNCH 5 UNCH	.12240B .12090A .11900B .11340A
1050 1050		 	.00005n .12210n	.00005 UNCH .11260 - 0.00950	.003 .996	 	131 UNCH 12 UNCH	.11900B .11340A .00020B .00005A .11670B .10840A
1055 1055		 	.00005N	.00010 + 0.00005 .10770 - 0.00940	.006 .993	 	80 UNCH 13 UNCH	.00060B .00010 .11500B .10350A .00070B .00010A
1060 1060		 	.11710N .00010N .11210N	.00010 UNCH .10270 - 0.00940	.006	 	396 UNCH 18 UNCH	.00070B .00010A .12230B .09850A
1065		 	.00010N	.00010 UNCH	.006	 	108 UNCH	.00080B .00010A
1065 1070		 	.10720N .00010N	.00015 + 0.00005	.009	 	23 UNCH 23 UNCH	.00090в .00015A
1070 1075		 	.10220n .00015n	.09280 - 0.00940 .00020 + 0.00005	.990 .012	 2	9 UNCH 51 UNCH	.12050B .08860A .00120B .00015A
1075 1080		 	.09720n .00015n	.08780 - 0.00940 .00025 + 0.00010	.987 .015	 1 5	11 UNCH 52 + 4	.11550B .08370A .00130B .00015
1080 1085		 	.09230n .00020n	.08290 - 0.00940 .00030 + 0.00010	.984 .019	 2 1	2 - 2 45 + 1	.11180B .07880A .00160B .00020A
1085 1090		 	.08730N .00025N	.07800 - 0.00930 .00040 + 0.00015	.980	 <u>1</u>	2 - 1 358 UNCH	.10780B .07390A .00190B .00020
1090		 	.08240N	.07310 - 0.00930	.975	 1	2 UNCH	.10280B .06910A
1095 1095		 	.00030N .07740N	.00050 + 0.00020 .06820 - 0.00920	.031	 2 1	116 + 1 2 UNCH	.00230B .00025A .09860B .06430A
1100 1100		 	.00040N .07250N	.00070 + 0.00030 .06330 - 0.00920	.042 .957	 2	690 + 1 8 UNCH	.00270в .00030A .10140в .05960A
1105 1105		 	.06760n .00050n	.05850 - 0.00910 .00080 + 0.00030	.950 .049	 	9 UNCH 157 UNCH	.10530B .05480A .00320B .00020A
1110 1110		 	.00060N .06280N	.00100 + 0.00040 .05370 - 0.00910	.061	 87 	679 - 7 11 UNCH	.00380 .00035A
1115 1115		 	.00080N .05800N	.00130 + 0.00050 .04900 - 0.00900	.077	 25	576 - 11 15 UNCH	.10040B .05020A .00440B .00040A .10050B .04560A
1120		 	.00100N	.00170 + 0.00070 .04440 - 0.00880	.098	 13	774 + 4	.00510B .00030A
1120 1125		 	.05320N .00130N	.00210 +0.00080	.901	 424	1948 + 247	.10640B .04120A .00590B .00060A
1125 1130		 	.04850N .00160N	.03980 - 0.00870 .00270 + 0.00110	.878 .151	 24	4 UNCH 1755 - 1	.10150B .03680A .00690B .00035A
1130 1135		 	.04380N .00210N	.03540 - 0.00840 .00330 + 0.00120	.848 .182	 221	24 UNCH 2286 + 132	.00810B .00040A
1135 1140		 	.03930n .00260n	.03110 - 0.00820 .00420 + 0.00160	.817 .224	 479	3 UNCH 2491 + 314	.10030B .02860A .00940B .00045A
1140 1145		 	.03490N .00330N	.02700 - 0.00790 .00530 + 0.00200	.775	 6 282	12 + 1 1217 + 22	.09820B .02480A .01090B .00045A
1145 1145 1150		 	.03360N .03060N .00420N	.00330 + 0.00200 .02300 - 0.00760 .00660 + 0.00240	.726	 193	19 UNCH	.10910B .02120A
1150		 	.02640N	.01940 - 0.00700	.327	 	56 UNCH	.10420B .01790A
1155 1155		 	.00530N .02250N	.00820 + 0.00290 .01600 - 0.00650	.388 .611	 136 9	1505 + 22 108 - 7	.01450B .00060A .10060B .01490A
1160 1160		 	.00660N .01890N	.01020 + 0.00360 .01300 - 0.00590	.456 .543	 158 21	2667 + 63 304 + 3	.01660B .00070A .09580B .01220A
1165 1165		 	.00830N .01560N	.01250 + 0.00420 .01030 - 0.00530	.526 .473	 52 31	1717 + 37 670 + 2	.01880 .00080A
1170 1170		 	.01030N .01260N	.01520 + 0.00490 .00800 - 0.00460	.597	 537 396	1554 + 109 1602 + 154	.09090B .00970A .02150B .00090 .08610B .00750A
1175		 	.01260N	.01830 + 0.00570	.666	 77 621	606 + 33	.02450B .00110A
1175 1180		 	.01000N .01540N	.00610 - 0.00390 .02170 + 0.00630	.333	 5	1278 - 2	.08130B .00570A .02770B .00140A
1180 1185		 	.00770N .00590N	.00460 - 0.00310 .00340 - 0.00250	.270 .214	 170 180	978 + 79 1886 + 100	.07650в .00420 .07180в .00320A
1185 1190		 	.01860n .02210n	.02550 + 0.00690 .02960 + 0.00750	.785 .833	 2 1	551 - 1 890 - 1	.03080B .00160A .03430B .00190A
1190 1195		 	.00440n .02590n	.00250 - 0.00190 .03390 + 0.00800	.166 .873	 249 4	1413 + 61 464 - 4	.06710B .00240 .03860B .00230A
1195		 	.00330N .03000N	.00180 - 0.00150 .03840 + 0.00840	.126	 434	1655 + 263 245 + 1	.03080B .00160A .03430B .00190A .06710B .00240 .03860B .00230A .06250B .00180 .04310B .00280A
1200 1200		 	.00240N	.00130 - 0.00110	.095	 259	1938 + 73	.04310B .00280A .05800B .00130
1205 1205		 	.03440N .00180N	.04310 + 0.00870 .00100 - 0.00080	.925 .074	 2 38	223 - 2 3155 + 26	.05800B .00130 .04770B .00330A .05360B .00100A .04930B .00070
1210 1210		 	.00130n .03890n	.00070 - 0.00060 .04780 + 0.00890	.054 .945	 81	3230 - 35 202 UNCH	.05240B .00400A
1215 1215		 	.04360N .00090N	.05260 + 0.00900 .00050 - 0.00040	.959	 17	85 UNCH 1087 - 15	.05720B .00480A .04510B .00060
1213 1220 1220		 	.04830N .00070N	.00030 - 0.00040 .05750 + 0.00920 .00045 - 0.00025	.965	 1 103	174 UNCH 821 + 71	.06200B .00570A
1225		 	.00070N .05310N	.00045 - 0.00025	.972	 103	821 + 71 83 UNCH	.04100в .00040 .06680в .00680A
	DEMATTON CONTAINED IN							

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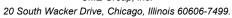


DC30	DULL 57TN #1220		FURO F	CALCATINETY OPTIONS		Wod Jun 1	27 2019 pc20
PG39 EUU OPT	BULLETIN #123@		EURO F	X & CME\$INDEX OPTIONS		Wed, Jun 2	27, 2018 PG39
1225	EUU OPT	 	.00050N	.00035 - 0.00015 .027	34	728 + 22	.03720в .00035A .07170в .00810A
1230 1230		 	.05800n .00040n	.06730 + 0.00930 .980 .00025 - 0.00015 .019	1 15	74 + 1 1131 - 6	.07170B .00810A .03350B .00030
1235 1235		 	.06290N .00035N	.07230 + 0.00940 .984 .00020 - 0.00015 .015	10	57 UNCH 1019 UNCH	.07660в .00950A .03000в .00025
1240 1240		 	.06780N .00025N	.07720 + 0.00940 .984 .00020 - 0.00005 .015	1 4	1019 UNCH 122 + 1 1492 + 1	.08160B .01120A .02670B .00020
1245		 	.07280N	.08220 + 0.00940 .988		297 UNCH	.08650B .01310A
1245 1250		 	.00020N .07770N	.08720 + 0.00950 .992		392 UNCH 290 UNCH	.09140B .01530A
1250 1255		 	.00020N .00015N	.00010 - 0.00010 .007 .00010 - 0.00005 .007	18 	612 + 18 340 UNCH	.02090B .00015A .01840B .00015A
1255 1260		 	.08270N .08760N	.09210 + 0.00940 .992 .09710 + 0.00950 .992		23 UNCH 31 UNCH	.09640B .01770A .10130B .02030A
1260		 	.00010N	.00010 UNCH .007	1 1	694 UNCH	.01610в .00010
1265 1265		 	.09260N .00010N	.10210 + 0.00950 .996 .00005 - 0.00005 .003	5	61 UNCH 180 + 5	.10620B .02320A .01400B .00010
1270 1270		 	.09760n .00010n	.10710 + 0.00950 .997 .00005 - 0.00005 .002	6	15 UNCH 160 UNCH	.11120B .02640A .01220B .00010
1275 1275		 	. 10260n . 00005n	.11200 + 0.00940 .998 .00005 UNCH .001		8 UNCH 304 UNCH	.11350в .02980A .01060в .00015
1280		 	.10750N	.11700 + 0.00950 .998		17 UNCH	.11850B .03330A
1280 1285		 	.00005N .11250N	.00005 UNCH .001 .12200_+0.00950 .999		148 UNCH 18 UNCH	.00920B .00010 .11890B .03700A
1285 1290		 	.00005n .11750n	.00005 UNCH .000 .12700 + 0.00950 .999		104 UNCH 35 UNCH	.00800B .00015A .12120B .04090A
1290 1295		 	.00005N .12250N	.00005 UNCH .000 .13200 +0.00950 .999		152 UNCH 15 UNCH	.00690в .00005 .11860в .04490а
1295		 	.00005N	.00005 UNCH .000		69 UNCH	.00600в .00005А
1300 1300		 	.12740N	.13700 + 0.00960 .999 .00005 + 0.00005 .000		4 UNCH 151 UNCH	.11770 .04900A .00510B .00010A
1305 1305		 	.13240N	.14190 + 0.00950 .999 .00005 + 0.00005 .000		2 UNCH 141 UNCH	.11860B .05330A .00440 .00005
1310		 	.13740N	.14690 + 0.00950 .999		2 UNCH	.12310B .05760A
1310 1315		 	.14240N	.15190 + 0.00950 .999		1 UNCH	.12670B .06210A
1315 1320		 	.14740N	CAB000 .15690 + 0.00950 .999		11 UNCH 1 UNCH	.00330B .00025A .10840B .06660A .00280B .00005
1320 1325		 	.15240N	CAB000 .16190 + 0.00950 .999		156 UNCH 1 UNCH	.00280B .00005 .10600B .07110A
1325 1330		 		CAB000 CAB000		115 UNCH 37 UNCH	.00240B .00005 .00200B .00020A
1335		 	.16240N	.17190 + 0.00950 .999		1 UNCH	.11150B .08050A
1335 1340		 	.16740N	CAB000 .17690 + 0.00950 1.000		17 UNCH 2 UNCH	.00170B .00005 .11040B .08520A
1340 1345		 	.17240N	CAB .18180 +0.00940 1.000		2 UNCH 1 UNCH	.00150B .00015A .11530B .08990A
1345 1350		 		CAB CAB		12 UNCH 2 UNCH	.00130B .00030A .00110B .00025A
1355		 	.18230N	.19180 + 0.00950 1.000		2 UNCH	.11790в .09950а
1360 1360		 	.18730N 	.19680 + 0.00950 1.000 CAB		20 UNCH	.12280B .10440A .00080B .00025A
1365 1370		 		CAB CAB		1 UNCH 20 UNCH	.00060B .00005 .00050B .00025
1380 1385		 		CAB CAB		70 UNCH 60 UNCH	.00035B .00020A .00030B .00025A
TOTAL	EUU OPT				5474	59748 + 1605	
SEP18 1040 1045		 	.00015N .00020N	.00025 + 0.00010 $.011$ $.00030 + 0.00010$ $.013$		88 UNCH 58 UNCH	.00045 .00015 .00050 .00015
1050 1055		 	.00025N .11710N	.00035 + 0.00010 .016 .10780 - 0.00930 .981		99 UNCH 20 UNCH	.00060 .00015 .12710B .10570A
1055		 	.00030N	.00040 + 0.00010 .018		593 UNCH	.00210 .00010
1060 1060		 	. 11220N . 00035N	.10290 - 0.00930 .978 .00045 + 0.00010 .021	17	3 UNCH 698 UNCH	.12220в .09870A .00300в .00015
1065 1065		 	. 10730n . 00040n	.09800 - 0.00930 .972 .00060 + 0.00020 .027		25 UNCH 305 UNCH	.1949ОВ .0939ОА .0033ОВ .00015
1070 1070		 	.10240N	.09310 - 0.00930 .967 .00070 + 0.00025 .032		15 UNCH 328 UNCH	.18990B .08910A
1075		 	.09750N	.08830 - 0.00920 .963	1	9 + 1	.19690B .08430A
1075 1080		 	.00050N .09260N	.00080 + 0.00030 .036 .08340 - 0.00920 .958		124 UNCH 6 UNCH	.00450 .00020 .19200в .07950A
1080 1085		 	.00070n .08770n	.00090 + 0.00020 .041 .07860 - 0.00910 .949	2 	706 - 2 8 UNCH	.00440B .00020 .18720B .07480A
1085 1090		 	.00080N .08290N	.00110 + 0.00030 .050	4 	172 UNCH 13 UNCH	.00560B .00025 .18230B .07020A
1090		 	.00090N	.00130 + 0.00040 .059	58 	450 + 21	.00620B .00030A
1095 1095		 	.07810N .00110N	.06910 - 0.00900 .928 .00160 + 0.00050 .071	3	231 - 2	.17740B .06550A .00680B .00045A .17250B .06090A
1100 1100		 	.07330N .00130N	.06440 - 0.00890 .916 .00190 + 0.00060 .083 .05980 - 0.00880 .903	39	20 UNCH 1141 + 32	.17250B .06090A .00750B .00035A
1105 1105		 	.06860n .00160n	.05980 - 0.00880 .903 .00220 + 0.00060 .096	1 2	12 UNCH 698 - 2	.16770B .05640A .00830B .00035A
1110 1110		 	.06390N .00190N	.00220 + 0.00060 .096 .05520 - 0.00870 .886 .00260 + 0.00070 .113	319	20 UNCH 1461 + 221	.16280B .05200A .00930B .00045A
1115		 	.05930N	.05070 - 0.00860 .867		16 UNCH	.15800B .04770A
1115 1120		 	.00220N .05480N	.00310 +0.00090 .132 .04630 -0.00850 .844	94 	974 + 7 61 UNCH	.01020B .00070 .15310B .04360A
1120 1125		 	.00270N .05030N	.00370 +0.00100 .155 .04210 -0.00820 .818	11 	1149 + 2 13 UNCH	.01120B .00080 .14830B .03950A
1125 1130		 	.00320N .04590N	.00440 + 0.00120 .181 .03790 - 0.00800 .789	2	400 + 1 44 UNCH	.01220B .00060A .14350B .03560A
1130		 	.00380N	.00520 + 0.00140 .210	233	1215 + 176	.01340B .00060A
1135 1135		 	.04160N .00450N	.03390 - 0.00770 .756 .00620 + 0.00170 .243	227	1018 + 87	.13870B .03180A .01470B .00070A
1140 1140		 	.03750N .00530N	.03010 - 0.00740 .719 .00730 + 0.00200 .280	234	17 UNCH 1463 + 220	.13400B .02820A .01600B .00070
1145 1145		 	.03350N .00630N	.02640 - 0.00710 .678 .00870 + 0.00240 .321	179	19 UNCH 751 - 36	.12920B .02480A .01750B .00090A
1150 1150		 	.02970N .00750N	.02300 - 0.00670 .634 .01020 + 0.00270 .365 .01980 - 0.00630 .586		116 UNCH 2092 + 6	.12450B .02170A .01910B .00090A
1155		 	.02610N	.01980 - 0.00630 .586 .01200 + 0.00320 .413	2	69 UNCH	.11980B .01880A
1155 1160		 	.00880N .02270N	.01690 - 0.00580 .535	17	1261 - 26 387 + 6	.02080B .00120A .11510B .01610A
1160 1165		 	.01040N .01950N	.01410 + 0.00370	117 17	1372 - 88 339 - 9	.02260в .00120 .11040в .01360A
1165 1170		 	.01220N .01660N	01190 = 0 00470 431	60 105	$ \begin{array}{r} 1813 + 4 \\ 751 + 22 \end{array} $.02460B .00140A .10580B .01130A
1170 1175		 	.01430N .01400N	.01900 + 0.00470 .568 .00980 - 0.00420 .379	16 16	1905 - 2 593 + 16	.02670B .00160 .10120B .00930A
1175		 	.01660N	.02190 + 0.00530 .620	123	1495 + 73	.02900B .00190A
1180 1180		 	.01160N .01930N	.02510 + 0.00580 .670	741 6	2933 + 337 850 UNCH	.09670B .00760A .03140B .00220A
1185 1185		 	.00960N .02230N	.02860 + 0.00630 .717	56 31	1421 + 54 902 - 5	.09220B .00620A .03390B .00260A
1190 1190		 	.00790N .02550N	.00520 - 0.00270 .238 .03230 + 0.00680 .761	45 8	3176 - 28 684 + 2	.08780B .00500A .03720 .00310A
1195		 	.00640N	.00410 - 0.00230 .198	173	842 - 12	.08340в .00400
1195 1200		 	. 02900n . 00520n	.03620 + 0.00720 .801 .00330 - 0.00190 .166	667	626 UNCH 3544 + 14	.04070B .00360A .07910B .00320
1200 1205		 	.03280n .00410n	.04040 + 0.00760 .833 .00260 - 0.00150 .136	1 10	1634 - 1 635 + 7	.04490в .00420A .07490в .00260
1205 1210		 	.03670N .00330N	.04470 + 0.00800 .863 .00210 - 0.00120 .113	36 14	193 + 22 667 + 1	.04920в .00490A .07080в .00200
1210		 	.04090n	.04910 + 0.00820 .886		1187 UNCH	.05360в .00570A
1215 1215		 	.00270n .04520n	.00170 - 0.00100 .093 .05370 + 0.00850 .906	9 	803 + 7 128 UNCH	.06680B .00160 .05820B .00660A
1220 1220		 	.00210N .04970N	.00130 - 0.00080 .074 .05830 + 0.00860 .925	<u>10</u>	996 + 7 358 UNCH	.06280B .00130 .06280B .00770A
1225		 	.00170N .05420N	.00110 - 0.00060 .063	21 	309 UNCH	.05900в .00100
1225 1230		 	.00140N	.00090 - 0.00050 .052	7	1630 - 1	.06750B .00900A .05530B .00090
1230 1235		 	.05890N .00110N	.06780 + 0.00890 .947 .00070 - 0.00040 .041	1	377 UNCH 1448 + 1	.07230B .01040A .05170B .00070
1235 1240		 	.06360N .00090N	.07270 + 0.00910 .958 .00060 - 0.00030 .035	72	241 UNCH 1060 - 47	.07710B .01200A
1240		 	.06840n .0080n	.07750 + 0.00910 .964		684 UNCH	.08190B .01370A
1245 1245		 	.07320N	.00050 - 0.00030 .030 .08240 + 0.00920 .969		361 - 2 526 UNCH	.04490B .00050 .08680B .01550A
1250 1250		 	. 00060n . 07800n	.00040 - 0.00020 .024 .08730 + 0.00930 .975	4 	583 - 4 912 UNCH	.04180B .00045A .09160B .01750A
1255 1255		 	.00050N .08290N	.00035 - 0.00015 .021 .09220 + 0.00930 .978	5 	204 UNCH 138 UNCH	.03870B .00040 .09650B .01960A
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39

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DC30									27 2010 2620
PG39				EURO F	(& CME\$INDEX OPTIONS			Wed, Jun 1	27, 2018 PG39
1260	EUU OPT			.00045N	.00030 - 0.00015	.018		405 UNCH	.03590B .00035A
1260 1265				.08780N .00040N	.09710 + 0.00930 .00025 - 0.00015	.981	 1	45 UNCH 261 UNCH 62 + 1	.10020B .02190A .03310B .00030A
1265 1270 1270				.09270N .00030N .09760N	.10210 + 0.00940 .00020 - 0.00010 .10700 + 0.00940	.984 .012 .987	1 	62 + 1 722 UNCH 46 UNCH	.10340B .02440A .03060B .00025A .10830B .02710A
1275 1275				.00025N .10260N	.00020 - 0.00005	.011	1	339 - 1 29 UNCH	.02820B .00020A .11320B .02960A
1280 1280				.00020N .10750N	.11190 + 0.00930 .00015 - 0.00005 .11690 + 0.00940	.009	21 	454 + 7 14 UNCH	.02640B .00015 .11490B .03270A
1285 1285				.00020N .11250N	.00015 - 0.00005 .12190 + 0.00940	.008		239 UNCH 21 UNCH	.02430B .00015A
1290 1290				.00015N .11740N	.00010 - 0.00005 .12680 + 0.00940	.006	1 	354 UNCH 21 UNCH	.11980B .03550A .02230B .00015A .10710B .03850A
1295 1295				.00015N .12240N	.00010 - 0.00005 .13180 + 0.00940	.005 .994		220 UNCH 18 UNCH	.02050в .00010 .11200в .04160A
1300 1300				.00010N .12730N	.00010 UNCH .13680 + 0.00950	.005	8	1173 UNCH 3 UNCH	.01880B .00005 .11200B .04480A
1305 1305 1310				.00010N .13230N .00010N	.00005 - 0.00005 .14170 + 0.00940 .00005 - 0.00005	.003 .996 .002	2 10	121 UNCH 23 UNCH 390 + 10	.01730 .00010A .11690B .04820A .01580B .00010
1310 1310 1315				.13720N .00005N	.14670 + 0.00950 .00005 UNCH	.997 .001	10	16 UNCH 443 UNCH	.01580B .00010 .12180B .05170A .01450B .00015
1315 1320				.14220N .00005N	.15170 + 0.00950 .00005 UNCH	.998		28 UNCH 183 UNCH	.12670B .05530A .01400 .00010
1320 1325				.14720N .00005N	.15660 + 0.00940 .00005 UNCH	.998		16 UNCH 78 UNCH	.13160B .05900A .01230B .00010
1325 1330				.15220N .00005N	.16160 + 0.00940 .00005 UNCH	.999		30 UNCH 86 UNCH	.13650B .06280A .01130B .00010
1330 1335				.15710N .00005N	.16660 + 0.00950 .00005 UNCH	.999		25 UNCH 124 UNCH	.14140B .06670A .01040B .00010A
1335 1340				.16210N .00005N	.17160 + 0.00950 CAB	.999		29 UNCH 96 UNCH	.14640B .07070A .00960B .00010
1340 1345				.16710N 	.17650 + 0.00940 CAB	.999		61 UNCH 114 UNCH	.15130B .07470A .00930 .00025A
1345 1350 1350				. 17200N . 17700N	.18150 + 0.00950 CAB .18650 + 0.00950	.999 .000 .999		78 UNCH 382 UNCH 40 UNCH	.15620B .07890A .00810 .00005 .12630B .08310A
1355 1355				.17700N .18200N	CAB .19150 + 0.00950	.000		120 UNCH 26 UNCH	.12630B .08310A .00750B .00010 .13110B .08730A
1360 1360				.18200N .18700N	CAB .19640 + 0.00940	.000		45 UNCH 11 UNCH	.00690B .00025 .13600B .09170A
1365 1365				.19700N .19200N	CAB .20140 + 0.00940	.000		119 UNCH 9 UNCH	.00640в .00005 .13490в .09600A
1370 1370				.19690N	CAB .20640 + 0.00950	.000		145 UNCH 4 UNCH	.00590в .00015 .13980в .10050A
1375 1375				.20190N	CAB .21140 + 0.00950	.000		388 UNCH 3 UNCH	.00520B .00020A .14030B .10490A
1380 1380				.20690N	CAB .21640 + 0.00950	.000		50 UNCH 4 UNCH	.00480B .00010 .14510B .10940A
1385 1385 1390				.21190N	CAB .22140 + 0.00950	.000 .999 .000		118 UNCH 1 UNCH 160 UNCH	.00440B .00005 .14990B .11400A .00410 .00015
1390 1395				.21690N	CAB .22630 + 0.00940 CAB	.999		160 UNCH 10 UNCH 147 UNCH	.15470B .11850A .00220 .00005
TOTAL					CAB	.000	4143	65164 + 1097	100220 100003
ост18 995 1000	EUU OPT 			.00010n .00010n	.00010 UNCH .00015 + 0.00005	.004		34 UNCH 92 UNCH	.00045B .00015A .00050B .00015
1010 1015				.00015N .00015N	.00015 UNCH .00020 + 0.00005	.006		61 UNCH 23 UNCH	.00060B .00015A .00070B .00020A
1020 1025				.00020N .00020N	.00025 + 0.00005 .00025 + 0.00005	.009		62 UNCH 27 UNCH	.00080в .00020 .00090в .00030A
1025 1030				.15530N .00025N	.14580 - 0.00950 .00030 + 0.00005	.989 .012	51	2 UNCH 31 - 9	.16540B .14550A .00100B .00025
1030 1035				.15030N .00030N	.14090 - 0.00940 .00035 + 0.00005	.987 .014		3 UNCH 40 UNCH	.16040в .14070A .00120в .00025A
1035 1040				. 14540N . 00030N	.13600 - 0.00940 .00045 + 0.00015	.985		14 UNCH 36 UNCH	.15550B .13380A .00130B .00025
1040 1045				. 14050N . 00035N . 13550N	.13110 - 0.00940 .00050 + 0.00015 .12620 - 0.00930	.982 .019 .980		3 UNCH 58 UNCH 4 UNCH	.15060B .12900A .00150B .00030A .14570B .12410A
1045 1050 1050				.00045N .13060N	.00060 + 0.00015 .12130 - 0.00930	.023	30	4 UNCH 453 + 30 21 UNCH	.14570B .12410A .00170 .00030 .14070B .11680
1055 1055				.00050N .12570N	.00070 + 0.00020	.027		66 UNCH 10 UNCH	.00190B .00030A
1060 1060				.00060N .12080N	.00080 +0.00020 .11160 -0.00920	.030	5 1	103 + 5 10 + 1	.00210 .00035A
1065 1065				.00070N .11600N	.00090 + 0.00020 .10670 - 0.00930	.034 .965	45 	53 + 22 6 UNCH	.14080B .10750 .00240 .00040A .15330B .10270
1070 1070				.00080N .11110N	.00110 + 0.00030 .10190 - 0.00920	.041 .958		9 UNCH 12 UNCH	.00270B .00045A .14840B .09800A
1075 1075				.00090N .10620N	.00130 + 0.00040 .09710 - 0.00910	.048	3 1	256 UNCH 27 + 3	.00300 .00050 .14350B .09320
1080 1080 1085				.00110N .10140N .00120N	.00150 + 0.00040 .09230 - 0.00910 .00170 + 0.00050	.055 .944 .062	1 5 40	114 UNCH 23 + 5 121 - 34	.00340B .00060A .13860B .08850 .00390 .00070A
1085 1085 1090				.09660N .00140N	.08760 - 0.00030 .00190 + 0.00050	.937	2 44	13 + 2 375 + 40	.13370B .08380A .00420B .00080A
1090 1095				.09180N .00170N	.08290 - 0.00890	.929	16 22	45 + 16 137 UNCH	.12880B .07920A .00470B .00090A
1095 1100				.08710N .00190N	.00230 + 0.00060 .07820 - 0.00890 .00260 + 0.00070	.916 .093	18 2	28 + 18 749 - 2	.12390B .07460A .00530B .00090
1100 1105				.08240N .00220N	.07360 - 0.00880 .00300 + 0.00080	.906 .107	4 4	32 + 4 78 UNCH	.11900B .07010A .00590B .00100A
1105 1110				.07770N .00260N	.06900 - 0.00870 .00350 + 0.00090	.892 .122	23 3 14	52 + 23 295 - 3	.11420B .06560A .00670B .00100
1110 1115 1115				.07310n .00300n .06850n	.06450 - 0.00860 .00400 + 0.00100 .06000 - 0.00850	.877 .139 .860	14 3 17	25 + 14 126 - 3 28 + 17	.10940B .06130A .00750B .00100 .10450B .05700A
1120 1120				.00340N .06400N	.00460 + 0.00120 .05570 - 0.00830	.158 .842	1, 4	165 UNCH 12 + 4	.00830B .00130A .09980B .05280A
1125 1125				.00400n .05960n	.00530 + 0.00130 .05140 - 0.00820	.179 .820		276 UNCH 6 UNCH	.00930B .00130 .09510B .04870A
1130 1130				. 00460n . 05520n . 00530n	.00610 + 0.00150 .04720 - 0.00800 .00700 + 0.00170	.202		298 UNCH 3 UNCH	.01040B .00150 .09030B .04470A
1135 1135				.05090N	.00/00 + 0.001/0	.228 .771	2 40	398 + 2 7 UNCH	.01160B .00190 .08560B .04080A
1140 1140 1145				.00610N .04680N .00700N	.04310 - 0.00780 .00800 + 0.00190 .03920 - 0.00760 .00920 + 0.00220	.256 .743 .287	40 	267 UNCH 6 UNCH 303 UNCH	.08560B .04080A .01290B .00220A .08090B .03710A .01430B .00260 .07630B .03350A .01580B .00300A .07180B .00310A
1145 1150				.04270n .00810n	.03540 - 0.00/30	.712 .322		6 UNCH 198 UNCH	.07630B .03350A .01580B .00300A
1150 1155				.03880n .00930n	.01060 + 0.00250 .03180 - 0.00700 .01210 + 0.00280	.677 .358	3 	12 + 3 464 UNCH	.U1/3UB .UU33UA
1155 1160				.03500n .01060n	.02840 - 0.00660 .01380 + 0.00320	.641 .397	3 11	6 - 1 781 - 11	.06730B .02680A .01940B .00400A
1160 1165				.03140N .01220N	.02510 - 0.00630 .01580 + 0.00360	.602 .438		63 UNCH 1259 UNCH	.06290B .02380A .02140B .00470A
1165 1170				.02800N .01390N .02480N	.02210 - 0.00590 .01790 + 0.00400 .01930 - 0.00550	.561 .480 .519	20 	27 UNCH 177 - 15 363 UNCH	.05850B .02100A .02350B .00540A .05430B .01840A
1170 1175 1175				.02480N .01590N .02170N	.01930 - 0.00550 .02030 + 0.00440 .01670 - 0.00500	.519 .523 .476	80	251 UNCH 128 + 38	.05430B .01840A .02590B .00630A .05020B .01610A
1180 1180				.01810N .01900N	.02290 + 0.00480 .01430 - 0.00470	.567	60 41	300 + 26 171 UNCH	.02850B .00720A .04620B .01390A
1185 1185				.02050N .01640N	.02580 + 0.00530 .01230 - 0.00410	.609 .390	39 15	145 - 29 202 UNCH	.03150B .00830A .04240B .01180A
1190 1190				.02310N .01410N	.02890 + 0.00580 .01040 - 0.00370	.652 .347	1	858 - 1 153 UNCH	.03440B .00960A .03870B .01000A
1195 1195				.02610N .01200N	.03230 + 0.00620 .00880 - 0.00320	.691 .308	1 15	153 UNCH 180 UNCH	.03750B .01100A .03520B .00850A
1200 1200				.02920N .01020N	.03590 + 0.00670 .00740 - 0.00280	.729 .270	2 1	165 + 2 116 UNCH	.04060B .01260A .03190B .00710A
1205 1205				.03260N .00860N	.03960 + 0.00700 .00620 - 0.00240	.763	2 3 2	79 - 1 178 UNCH	.04410B .01440A .02870B .00600A .04800B .01630A
1210 1210 1215				. 03620N . 00730N . 04000N	.04360 + 0.00740 .00520 - 0.00210 .04770 + 0.00770	.794 .205 .823	2 71 	21 + 2 128 + 71 82 UNCH	.04800B .01630A .02580B .00500A .05210B .01850A
1215 1215 1220				.04000N .00610N .04400N	.04770 + 0.00770 .00430 - 0.00180 .05200 + 0.00800	.823 .176 .847		82 UNCH 82 UNCH 14 UNCH	.02300B .00420A .05640B .02080A
1220 1220 1225				.00510N .04810N	.03200 + 0.00800 .00360 - 0.00150 .05640 + 0.00830	.152	3 	369 + 3 4 UNCH	.02040B .02360A .06080B .02360A
	NFORMATION CONTAINED IN	THIS DEPONT IS	COMPTLED						

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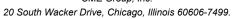


DC3	20 DULLETTN #1220			- -	(Wod Jun 1	27 2019 pc20
PG3				EURO FX	(& CME\$INDEX OPTIONS		Wed, Jun 2	27, 2018 PG39
1225 1230	EUU OPT			.00420N .05240N	.00300 - 0.00120 .130 .06080 + 0.00840 .888	5	168 + 1 5 UNCH	.01810B .00290A .06530B .02640A
1230 1235)			.00360n .05680n	.00250 - 0.00110 .111 .06540 + 0.00860 .904	73 	296 + 20 1 UNCH	.01600B .00250A .06980B .02940A
1235 1240)			.00300N .06130N	.00210 - 0.00090 .095 .07000 + 0.00870 .917	16 2	902 - 14 2 UNCH	.01410B .00210A .07440B .03270A
1240 1245 1245	5			.00250N .06580N .00210N	.00180 - 0.00070 .082 .07470 + 0.00890 .929 .00150 - 0.00060 .070	2 19	112 + 1 3 UNCH 162 UNCH	.01240B .00180A .07910B .03620A .01090B .00150
1250 1250)			.07050N .00180N	.07950 + 0.00900 .941 .00120 - 0.00060 .058	1 2	4 UNCH 133 + 2	.08380B .03970A .00950B .00120
1255 1255	5			.07520N .00150N	.08420 + 0.00900 .950 .00100 - 0.00050 .049	2 1	5 + 2 79 UNCH	.08860B .04350A .00830B .00110A
1260 1260 1265)			.07990N .00130N .08470N	.08900 + 0.00910 .956 .00090 - 0.00040 .043 .09390 + 0.00920 .964	25 1 5	31 + 24 215 UNCH 14 - 5	.09340B .04740A .00720B .00080 .09820B .05140A
1265 1270	;)			.00110n .08950n	.00070 - 0.00040 .035 .09870 + 0.00920 .969	22	92 UNCH 53 + 21	.00630B .00080A .10300B .05550A
1270 1275 1275				.00090n .09440n .00080n	.00060 - 0.00030 .030 .10360 + 0.00920 .974 .00050 - 0.00030 .025	27 1	9 UNCH 55 + 20 27 UNCH	.00540B .00070A .10790B .05980A .00480B .00050
1280 1280)			.09920N .00060N	.10850 + 0.00930 .977 .00045 - 0.00015 .022		47 UNCH 214 UNCH	.11280B .06410A
1285 1285	 			. 10410n . 00050n	.11340 + 0.00930 .979 .00040 - 0.00010 .020	17	3 UNCH 65 UNCH	.11450B .06850A .00360B .00040A
1290 1290 1295)			.10900n .00045n .11390n	.11840 + 0.00940 .982 .00035 - 0.00010 .017 .12330 + 0.00940 .984		3 UNCH 126 UNCH 2 UNCH	.11930B .07300A .00310 .00035A .12420B .07750A
1295 1300	5			.00040N .11880N	.00030 - 0.00010 .015 .12820 + 0.00940 .985		19 UNCH 2 UNCH	.00270B .00030A .12910B .08210A
1300 1305	5			.00035N .12370N	.00030 - 0.00005 .014 .13320 + 0.00950 .987		246 UNCH 2 UNCH	.00240B .00030A .13400B .08680A
1305 1310 1310)			.00030N .12860N .00025N	.00025 - 0.00005 .012 .13810 + 0.00950 .989 .00020 - 0.00005 .010		31 UNCH 2 UNCH 21 UNCH	.00220B .00025A .13770 .09150A .00200 .00020A
1315 1315				.13360n .00020n	.14310 + 0.00950 .990 .00020 UNCH .010		3 UNCH 18 UNCH	.14080B .09620A .00170B .00035A
1320 1320))			.13850n .00015n .14350n	.14800 + 0.00950 .992 .00015 UNCH .007 .15300 + 0.00950 .994		3 UNCH 220 UNCH 2 UNCH	.12770B .10100A .00150 .00025 .13260B .10580A
1325 1325 1330	5			.14350N .00015N .00015N	.00010 - 0.00005 .005 .00010 - 0.00005 .005	1	2 UNCH 15 UNCH 1 UNCH	.00130B .00020 .00110B .00010
1335 1345				.00010n .00010n	.00005 - 0.00005 .002 .00005 - 0.00005 .001	1 	1 UNCH 7 UNCH	.00100B .00010 .00035B .00030A
1350 TOTA	AL.			.00005N	.00005 UNCH .001	933	5 UNCH 16059 + 314	.00070B .00015A
DEC1 995 1000				.00040n .00045n	.00050 + 0.00010 .015 .00060 + 0.00015 .017		146 UNCH 111 UNCH	.00100B .00020 .00120 .00020
1005 1010	;)			.00050n .16990n	.00060 + 0.00010 .018 .16060 - 0.00930 .979		129 UNCH 2 UNCH	.00120B .00020 .20660B .15630A
1010 1015 1015	·			.00050N .16500N .00060N	.00070 + 0.00020 .020 .15570 - 0.00930 .976 .00080 + 0.00020 .023	1	91 UNCH 3 + 1 15 UNCH	.00140B .00025A .20170B .15150A .00150B .00035
1020)			.16010N .00070N	.15080 - 0.00930 .975 .00080 + 0.00010 .024	2 	5 + 2 119 UNCH	.19680в .14670A .00180 .00015
1025 1025	5			.15520N .00080N	.14600 - 0.00920 .970 .00100 + 0.00020 .029		1 UNCH 27 UNCH	.19190B .14180A .00190B .00035A
1030 1030 1035)			.15040N .00080N .00100N	.14110 - 0.00930 .967 .00110 + 0.00030 .032 .00120 + 0.00020 .035	1 10	2 + 1 39 + 7 291 UNCH	.18700B .13710A .00230 .00030A .00230B .00035A
1040 1045) 5			.00110n .00120n	.00130 + 0.00020 .038 .00150 + 0.00030 .043	50	254 UNCH 129 + 50	.00270 .00035A .00280B .00040A
1050 1055 1055	·			.00140N .12630N .00150N	.00170 + 0.00030 .049 .11720 - 0.00910 .945 .00190 + 0.00040 .054	25 1	252 + 25 2 UNCH 190 - 1	.00330 .00035A .16460B .11340A .00350B .00045A
1060 1060))			.12150n .00170n	.11250 - 0.00900 .939 .00210 + 0.00040 .060		1 UNCH 328 UNCH	.17350B .10870A .00400 .00050A
1065 1070	;)			.00190N .00210N	.00240 + 0.00050 .068 .00270 + 0.00060 .076	1 1	560 UNCH 1295 - 1	.00420B .00045A .00470B .00070A
1070 1075 1075	5			.11200N .10730N .00240N	.10310 - 0.00890 .923 .09850 - 0.00880 .915 .00300 + 0.00060 .084	6 2	1 UNCH 8 + 6 224 - 1	.17060B .09950A .17030B .09490A .00510B .00040
1080 1080))			. 10270n . 00270n	.09390 - 0.00880 .905 .00340 + 0.00070 .094	1 <u>0</u> 3	11 + 10 504 UNCH	.16550B .09040A .00560B .00080A
1085	5			.09800n .00300n .09340n	.08930 - 0.00870 .897 .00370 + 0.00070 .102 .08480 - 0.00860 .884	9 3 10	12 + 9 370 UNCH 16 + 10	.16060B .08590A .00610B .00090A
1090 1090 1095)			.00330N .08880N	.08480 - 0.00860 .884 .00420 + 0.00090 .115 .08030 - 0.00850 .872	10 6	16 + 10 97 UNCH 8 + 6	.15580B .08150A .00680B .00100A .15100B .07710A
1095 1100	;)			.00370n .08430n	.00470 + 0.00100 .127 .07590 - 0.00840 .859	8 12	65 - 8 16 + 12	.00760B .00100A
1100 1105 1105	5			.00420n .07990n .00470n	.00520 + 0.00100 .140 $.07150 - 0.00840$.845 $.00580 + 0.00110$.154	44 2 	1568 + 43 6 + 2 132 UNCH	.14610B .07280A .00830 .00100A .14130B .06860A .00910B .00100
1110 1110))			.07550n .00520n	.06720 - 0.00830 .828 .00650 + 0.00130 .171		2 UNCH 2152 UNCH	.13650в .06450A .00990в .00120
1115 1115 1120	·			.07110n .00580n .00650n	.06300 - 0.00810 .812 .00720 + 0.00140 .187 .00800 + 0.00150 .206	5 3	1 UNCH 197 UNCH 1200 + 2	.13180B .06040A .01090B .00150 .01190B .00160
1125	5			.00730N .00730N .06270N	.00890 + 0.00160 .226 .05480 - 0.00790 .773		254 UNCH 1 UNCH	.01310B .00160 .12230B .05250A
1130 1130)			.00810N .05850N	.00990 + 0.00180 .248 .05090 - 0.00760 .751	42 1	606 UNCH 5 UNCH	.01430B .00160 .11760B .04880A
1135 1135 1140	5			.00900N .05450N .01000N	.01110 + 0.00210 .272 .04710 - 0.00740 .727 .01230 + 0.00230 .297	1	162 - 1 1 UNCH 296 UNCH	.01560B .00160 .11290B .04510A .01700B .00170
1145 1145	·			.01110n .04670n	.01370 + 0.00260 .324 .03980 - 0.00690 .675		222 UNCH 3 UNCH	.01850B .00220A .10360B .03820A
1150 1150 1155)			.04300N .01240N .03940N	.03640 - 0.00660 .646 .01520 + 0.00280 .353 .03310 - 0.00630 .616	12	7 UNCH 669 + 12 18 UNCH	.09930B .03490A .02090 .00240A .09480B .03180A
1155 1160	;)			.01380n .03600n	.01690 + 0.00310 .383 .03000 - 0.00600 .585	10 	157 + 10 309 UNCH	.02200B .00260A .10010B .02890A
1160 1165) 5			.01530N .03280N .01700N	.01870 + 0.00340 .414 .02700 - 0.00580 .552 .02080 + 0.00380 .447	25 	578 UNCH 39 UNCH	02390B 00280A
1165 1170 1170)			.01700N .02970N .01890N	.02430 - 0.00540 .519	12 15	92 UNCH 193 + 12 363 UNCH	.10000B .02610A .02590B .00310A .09700B .02360A .02820B .00350A .03070B .00390A .09240B .02120A
1175 1175 1180	5			.02090n .02680n	.02530 + 0.00440 .514 .02170 - 0.00510 .485	87 	638 - 87 127 UNCH	.03070B .00390A .09240B .02120A
1180 1180 1185)			.02400N .02310N .02150N	.01940 - 0.00460 .451 .02790 + 0.00480 .548 .01720 - 0.00430 .417	21 2	75 UNCH 488 + 19 186 + 2	.08800B .01880A .03320B .00440A .08360B .01670A
1185 1190	;)			.02560n .02820n	.03070 + 0.00510 .582 .03360 + 0.00540 .616	25 	617 + 9 1218 UNCH	.03590B .00490A .03890B .00570A
1190 1195 1195	·			.01910N .01700N .03100N	.01510 - 0.00400 .383 .01330 - 0.00370 .350 .03680 + 0.00580 .649	8 1	845 + 8 282 + 1 75 UNCH	.07920B .01480A .07500B .01300A .04190B .00630A
1200 1200))			.01500n .03390n	.01170 - 0.00330 .319 .04010 + 0.00620 .680	503 	1548 + 465 353 UNCH	.07080B .01140A .04500B .00700A
1205 1205	 			.01320n .03710n	.01020 - 0.00300 .289 .04360 + 0.00650 .710	6 	79 + 6 125 UNCH	.06670B .01000A .04790B .00790A
1210 1210 1215)			.04050N .01160N .01020N	.04720 + 0.00670 .738 .00890 - 0.00270 .261 .00780 - 0.00240 .235	1	50 UNCH 807 UNCH 39 UNCH	.05140B .00890A .06270B .00870A .05880B .00760A
1215 1220	;)			. 04400n . 00890n	.05100 + 0.00700 .764 .00670 - 0.00220 .209	1 4	$\begin{array}{ccc} 6 + & 1 \\ 470 + & 3 \end{array}$.05520B .00990A .05510B .00660A
1220 1225) 5			.04760n .00780n	.05500 + 0.00740 .790 .00590 - 0.00190 .188	1 29	69 + 1 255 + 24	.05920B .01110A .05150B .00580A
1225 1230 1230)			.05150N .05540N .00680N	.05900 + 0.00750 .811 .06320 + 0.00780 .832 .00510 - 0.00170 .167	1	71 UNCH 76 + 1 631 UNCH	.06330B .01240A .06750B .01370A .05040B .00510A
1235 1235				.00590n .05950n	.00450 - 0.00140 .150 .06750 + 0.00800 .849	52 1	159 + 28 9 + 1	.04980B .00440A .07190B .01510A
1240 1240 1245))			.00510n .06370n .00450n	.00390 - 0.00120 .133 .07190 + 0.00820 .866 .00340 - 0.00110 .118	2 2	232 + 2 66 UNCH 476 UNCH	.04990B .00390A .07620B .01660A .05180B .00330
1245 1245 1250	5			.06800n .07240n	.07640 + 0.00840 .881 .08090 + 0.00850 .894		250 UNCH 88 UNCH	.08070B .01830A .08520B .02010A
1250 1255) 5			.00390n .07690n	.00300 - 0.00090 .105 .08550 + 0.00860 .906	111 	448 + 26 61 UNCH	.05140B .00300A .08970B .02210A
1255		THIS DEDORT IS	COMPTIED E	.00340N	.00260 - 0.00080 .093	OUT DESPONSTRUIT	109 UNCH	.04840B .00260A

39

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PG39	BULLETIN #123@			X & CME\$INDEX OPTIONS		Wed, Jun 27, 2018 PG39
EUU OPT			EURU F/	X & CMESINDEX OPTIONS		wed, Juli 27, 2010 PG39
1260 1260	EUU OPT 	 	.00300n .08140n	.00230 - 0.00070 .083 .09020 + 0.00880 .916		557 UNCH .04550B .00230A 10 UNCH .09430B .02420A
1265 1265		 	.08600N .00260N	.09480 + 0.00880 .926 .00200 - 0.00060 .073		1 UNCH .09900B .02640A 179 UNCH .04440B .00200A
1270 1270		 	.09060N .00230N	.09950 + 0.00890 .933 .00180 - 0.00050 .066		4 UNCH .10370B .02890A 838 + 27 .04200 .00170
1275 1275		 	.00200N .09520N	.00150 - 0.00050 .057 .10430 + 0.00910 .942	2	1477 UNCH .03870B .00150 56 UNCH .10840B .03140A
1280 1280		 	.00170N .09990N	.00140 - 0.00030 .052 .10900 + 0.00910 .947		359 UNCH .03660B .00140A 3 UNCH .11310B .03390A
1285 1285		 	.00150n .10470n	.00120 - 0.00030 .046 .11380 + 0.00910 .953		306 UNCH .03390B .00120A
1290 1295		 	.00130n .00120n	.00110 - 0.00020 .042 .00090 - 0.00030 .035		298 UNCH .03270B .00110A
1300 1305		 	.00100n .00090n	.00080 - 0.00020 .031 .00070 - 0.00020 .027		477 UNCH .03050B .00100A 294 + 1 .02850B .00080 185 UNCH .02670B .00080A
1310 1315		 	.00080N .00070N	.00060 - 0.00020 .024 .00060 - 0.00010 .023		630 UNCH .02490B .00070A 482 UNCH .02330B .00060A
1320 1325		 	.00060N .00050N	.00050 - 0.00010 .020 .00045 - 0.00005 .018		615 - 1 .02030B .00050 381 UNCH .01900B .00045A
1330 1335		 	.00045N .00040N	.00040 - 0.00005 .016 .00035 - 0.00005 .014		155 UNCH .01770B .00040A 79 UNCH .01660B .00035A
1340 1345 1350		 	.00035N .00030N	.00030 - 0.00005 .012 .00030 UNCH .012 .17730 + 0.00950 .989		199 UNCH .01550B .00040A 11 UNCH .01450B .00035A 2 UNCH .17470B .08980A
1350 1350 1355		 	.16780N .00025N .00025N	.17730 + 0.00950 .989 .00025 UNCH .010 .00020 - 0.00005 .008		2 UNCH .17470B .08980A 74 UNCH .01350B .00030A 60 UNCH .01270B .00025A
1355 1360		 	.17280n .17770n	.18220 + 0.00940 .991 .18720 + 0.00950 .991		5 UNCH .17960B .09420A 5 UNCH .18450B .09860A
1360 1365		 	.00020N .00020N	.00020 UNCH .008 .00015 - 0.00005 .006		68 UNCH .01180B .00025A 56 UNCH .01110B .00020A
1365 1370		 	.18260N .00015N	.19210 + 0.00950 .993 .00015 UNCH .006		15 UNCH .17550B .11900A 30 UNCH .01040B .00020A
1370 1375		 	.18760N .00015N	.19700 + 0.00940 .993 .00015 UNCH .006		4 UNCH .17630B .12370A 77 UNCH .00970B .00025A
1375 1380		 	.19250N .00015N	.20200 + 0.00950 .993 .00010 - 0.00005 .004		4 UNCH .18110B .12840A 15 UNCH .00910B .00020A
1380 1385		 	.19740N .00015N	.20690 + 0.00950 .995 .00010 - 0.00005 .004		4 UNCH .18600B .13310A 14 UNCH .00850B .00020A
1390 1395		 	.00010N .00010N	.00010 UNCH .004 .00010 UNCH .004		78 UNCH .00800B .00020A 14 UNCH .00750B .00020A
1400 1405		 	.00010N .00010N	.00005 - 0.00005 .002 .00005 - 0.00005 .001		50 UNCH .00700B .00015A 33 UNCH .00230B .00015A
TOTAL MAR19	EUU OPT				1234	33790 + 745
1040 1045		 	.00230N .00250N	.00280 + 0.00050 .061 .00300 + 0.00050 .066		2 UNCH .00310B .00210 1 UNCH .00350B .00240A
1050 1055		 	.00270N .00300N	.00330 + 0.00060 .072 .00360 + 0.00060 .078		7 UNCH .00380B .00260A 9 UNCH .00410B .00280A
1060 1065		 	.00330N .00360N	.00390 + 0.00060 .085 .00430 + 0.00070 .093		1 UNCH .00450B .00230A 32 UNCH .00490B .00250A
1070 1075		 	.00390n .00430n	.00460 + 0.00070 .099 .00500 + 0.00070 .108		7 UNCH .00540B .00280A 6 UNCH .00720B .00300A 90 UNCH .00790B .00330A
1080 1085		 	.00470n .00510n	.00550 + 0.00080 .117 .00600 + 0.00090 .127		189 UNCH .00860B .00360A
1090 1095		 	.00560n .00610n	.00650 + 0.00090 .137 .00710 + 0.00100 .148		41 UNCH .00920B .00390A 6 UNCH .00990B .00260A
1100 1105		 	.00660n .00720n	.00770 + 0.00110 .160 .00840 + 0.00120 .173		125 UNCH .01070B .00240A 8 UNCH .01150B .00270A
1110 1115		 	.00780n .00850n	.00920 + 0.00140 .187 .01000 + 0.00150 .202		5 UNCH .01240B .00290A 40 UNCH .01330B .00330A
1120 1125		 	.00930n .01010n	.01080 + 0.00150 .217 .01180 + 0.00170 .234		63 + 8 .01430B .00350 41 UNCH .01550B .00410A
1130 1135		 	.01090N .01190N	.01280 + 0.00190 .251 .01400 + 0.00210 .271		209 UNCH .01670B .00450A 26 UNCH .01790B .00500A
1140 1145		 	.01290N .01400N	.01520 + 0.00230 .290 .01650 + 0.00250 .311		104 UNCH .01930B .00500 10 UNCH .02070B .00620A
1145 1150		 	.05870N .01520N	.05170 - 0.00700 .688 .01800 + 0.00280 .333		3 UNCH .06430B .05030A 195 UNCH .02230B .00490
1150 1155		 	.05500N .05140N	.04820 - 0.00680 .666 .04490 - 0.00650 .643 .01960 + 0.00310 .356		3 UNCH .06200B .04700A 4 UNCH .05880B .04370A
1155 1160 1160		 	.01650N .04790N .01800N	.04170 - 0.00620 .619	1	51 UNCH .02420B .00750A 9 UNCH .05780B .04060A 91 UNCH .02600B .00670A
1165 1165		 	.01950N .01950N .04450N	.02130 + 0.00330 .380 .02310 + 0.00360 .405 .03860 - 0.00590 .594		82 UNCH .02800B .00650A
1170 1170		 	.02120N .04130N	.02510 + 0.00390 .430 .03560 - 0.00570 .569		26 UNCH .03000B .00650A
1175 1175		 	.02310N .03820N	.02720 + 0.00410 .457 .03280 - 0.00540 .542		20 UNCH .05590B .03490A 74 UNCH .03220B .00690A 53 UNCH .05720B .03220A
1180 1180		 	.03530N .02510N	.03010 - 0.00520 .516 .02940 + 0.00430 .483		45 UNCH .05700B .02950A 20 UNCH .03450B .00720A
1185 1185		 	.03240N .02720N	.02760 - 0.00480 .489 .03180 + 0.00460 .510		8 UNCH .05520B .02710A 99 UNCH .03700B .00780A
1190 1190		 	.02940N .02980N	.03430 + 0.00490 .537 .02520 - 0.00460 .462		26 UNCH .03950B .00850A 166 UNCH .05310B .02470A
1195 1195		 	.02730N .03180N	.02290 - 0.00440 .435 .03700 + 0.00520 .564		17 UNCH .05030 .02250A 192 UNCH .04220B .00860A
1200 1200		 	.02490n .03440n	.02090 - 0.00400 .409 .03990 + 0.00550 .590		38 UNCH .04920B .02050A 80 UNCH .04500B .00940A
1205 1205		 	.03710n .02270n	.04290 + 0.00580 .617 .01890 - 0.00380 .382		153 UNCH .04790B .01030A 88 UNCH .04600B .01860A
1210 1210		 	. 04000n . 02060n	.04600 + 0.00600 .643 .01710 - 0.00350 .356		67 UNCH .05100B .01120A 206 UNCH .04530B .01680A
1215 1215		 	.04300n .01870n	.04920 + 0.00620 .668 .01540 - 0.00330 .331		170 UNCH .05410B .01230A 54 UNCH .04210B .01520A
1220 1220		 	.04620N .01690N	.05270 + 0.00650 .692 .01390 - 0.00300 .307 .01250 - 0.00280 .284		14 - 1 .05740B .01340A 1 UNCH .04560B .01370A 109 UNCH .04260B .01230A
1225 1225		 	.01530N .04950N .01380N	.05620 + 0.00670 .715		21 UNCH .05980B .01450A
1230 1230		 	.01380N .05290N .01240N	.01130 - 0.00250 .263 .05990 + 0.00700 .736		3 UNCH .05190B .01110A 24 UNCH .06340B .01580A 4 UNCH .05330B .01000A
1235 1235 1240		 	.01240N .05640N .06010N	.01010 - 0.00230 .241 .06360 + 0.00720 .758 .06760 + 0.00750 .777		49 UNCH .06720B .01720A 8 UNCH .07110B .01870A
1240 1240 1245		 	.06010N .01120N .06390N	.00910 - 0.00210 .222 07160 + 0.00770 .795		8 UNCH .07110B .01870A 67 UNCH .05490B .00900A 20 UNCH .07510B .02030A
1245 1245 1250		 	.01010N .00910N	.00820 - 0.00190 .204		67 UNCH .05490B .00900A 20 UNCH .07510B .02030A 175 UNCH .05530B .00810A 92 UNCH .05530B .00730A 3 UNCH .07920B .02200A
1250		 	.00910N .06780N .00810N	.00740 - 0.00170 .187 .07570 + 0.00790 .812 .00670 - 0.00140 .172		3 UNCH .07920B .02200A 96 UNCH .05110B .00660A
1255 1255 1260		 	.07190N	.00670 - 0.00140 .172 .07990 + 0.00800 .827 .08420 + 0.00820 .842		4 UNCH .08340B .02380A 13 UNCH .08770B .02570A 123 UNCH .04810B .00600A
1260 1265		 	.07600n .00730n .00660n	.00600 - 0.00130 .157 .00540 - 0.00120 .144		23 UNCH .04520B .00540A
1265 1270		 	.08020N .00590N	.08850 + 0.00830 .855 .00490 - 0.00100 .132	11	3 UNCH .09210B .02780A 179 + 1 .04250B .00490A
1275 1280		 	.00530n .00480n	.00440 - 0.00090 .120 .00400 - 0.00080 .110	4	173 UNCH .03990B .00440A
1285 1290		 	.00440n .00390n	.00360 - 0.00080 .101 .00330 - 0.00060 .093		25 UNCH .03470B .00360A 294 UNCH .03280B .00330A
1295 1300		 	.00360n .00320n	.00290 - 0.00070 .083 .00260 - 0.00060 .075	3	451 - 3 .02840B .002/0A
1305 1310		 	.00290n .00270n	.00240 - 0.00050 .070 .00220 - 0.00050 .064	1	34 UNCH .02660B .00250A 167 UNCH .02490B .00220
1315 1320		 	.00240n .00220n	.00200 - 0.00040 .059 .00180 - 0.00040 .053		283 UNCH .02320B .00200A 16 UNCH .02170B .00180A
1325 1330		 	.00200n .00180n	.00170 - 0.00030 .050 .00150 - 0.00030 .045	6 	40 UNCH .02030B .00170A 25 UNCH .01900B .00150A
1335 1340		 	.00160N .00140N	.00140 - 0.00020 .042 .00130 - 0.00010 .039		7 UNCH .01770B .00140A 22 UNCH .01660B .00150A
1345 1350		 	.00130N .00120N	.00120 - 0.00010 .036 .00110 - 0.00010 .033		19 UNCH .01550B .00120A 44 UNCH .01450B .00110A
1355 1360		 	.00110N .00100N	.00100 - 0.00010 .030 .00090 - 0.00010 .027	1	71 UNCH .01360B .00100A 1 UNCH .01280B .00080
1370 1375		 	. 00090N . 00080N	.00070 - 0.00020 .022 .00060 - 0.00020 .019 .00060 - 0.00020 .019		1 UNCH .01120B .00080A 11 UNCH .01050B .00070A 6 UNCH .0080B .00070A
1380 1390 1400		 	.00080N .00060N .00045N	.00050 - 0.00010 .016		6 UNCH .00980B .00070A 52 UNCH .00870B .00080A 39 UNCH .00760B .00045A
1400 1405 TOTAL		 	. 00045N . 00040N	.00040 - 0.00005 .013 .00040 UNCH .012	1	2 UNCH .00430B .00045A
JIAL					60	6172 + 9

EURO FX & CME\$INDEX OPTIONS

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PG39	BULLETIN #123@			Wed	, Jun	27, 2018	, 2018 PG39				
EUII ODT	-										
EUU OPT JUN19	EUU OPT										
1080		 	.00620N	.00740 NEW	.131		26	26 +	26	.00810в	.00630
1100		 	.00840N	.00970 + 0.00130	.169			26	UNCH	.01050в	.00690A
1150		 	.01740N	.01950 + 0.00210	.314			4	UNCH	.02160в	.01310A
1195		 	.03250N	.03720 + 0.00470	.507		3	13 +	3	.03980в	.02500A
1200		 	.03480N	.03010 - 0.00470	.469		5	61 +	5	.04530в	.02940
1200		 	.03480N	.03970 + 0.00490	.530		1	5 +	1	.04190в	.02680A
1205		 	.03240N	.02780 - 0.00460	.446			2	UNCH	.04250в	.02740A
1220		 	.02580N	.02170 - 0.00410	.378			1	UNCH	.03450в	.02170A
1260		 	.01290N	.01100 - 0.00190	.226			26	UNCH	.01870в	.01100A
1270		 	.01080N	.00920 - 0.00160	.196			27	UNCH	.01610в	.00930A
1280		 	.00920N	.00770 - 0.00150	.169			1	UNCH	.01380в	.00790A
1330		 	.00410N	.00340 - 0.00070	.082			1	UNCH	.00640в	.00330
TOTAL							2 5	102 ±	2 5		