

SERIES ADJUSTMENT 1674-08

September 22, 2008

Illumina Inc. (ILMN)
2 for 1 Stock Split **UPDATE**
Ex-Distribution Date: 9/23/2008

Illumina Inc. (ILMN) has declared a 2 for 1 stock split payable to shareholders of record on Wednesday, September 10, 2008. Distribution date for the stock split will be Monday, September 22, 2008. **Ex-distribution date for the the stock split will be Tuesday, September 23, 2008.**

Contract Adjustments:

Pursuant to the by-laws of The Options Clearing Corporation ("OCC"), all Illumina Inc options will be adjusted as follows:

Adjustment Date:	Tuesday, September 23, 2008
PHLX Underlying Symbol(s):	Unchanged - ILMN
OPRA Option Symbol(s):	Unchanged - (IQA/LYC)
No. Of Contracts :	2
Strike Prices:	Reduced by dividing existing strikes by 2.
Multiplier:	100 (e.g. Premium of 1.00 = \$100)
New Deliverable/Contract:	1) 100 Shares of ILLUMINA INC (ILMN)

GTC Order Cancellation:

Customers should be advised that all Good-til-Cancelled (GTC) orders not on AUTOM must be cancelled and re-entered prior to the ex-distribution or effective date. GTC AUTOM orders will be deleted by PHLX Service Desk/AUTOM personnel.

Position and Exercise Limits:

Position and exercise limits will change from 25,000,000 to 50,000,000 shares until the expiration date of Saturday, January 16, 2010.

Adjusted Exercise Prices:

Effective with the opening of business on Tuesday, September 23, 2008, trading in ILMN series will be on an adjusted basis. The strike price adjustments below are expected based on the current outstanding series.

Any additional ILMN series added prior to the effective date will also be adjusted in the manner outlined below.

ILLUMINA INC(ILMN/IQA) (Before 9/23/2008) (1 Contract)					ILLUMINA INC(ILMN/IQA) (Beginning 9/23/2008) (2 Contracts)				
<u>PHLX Series</u>	<u>OPRA</u>	<u>Month</u>	<u>Strike</u>	<u>C/P</u>	<u>PHLX Series</u>	<u>OPRA</u>	<u>Month</u>	<u>Strike</u>	<u>C/P</u>
IQA8Oct65.0C/P	IQA	Oct	65	JM/VM	IQA8Oct32.5C/P	IQA	Oct	32.5	JT/VT
IQA8Oct70.0C/P	IQA	Oct	70	JN/VN	IQA8Oct35.0C/P	IQA	Oct	35	JG/VG
IQA8Oct75.0C/P	IQA	Oct	75	JO/VO	IQA8Oct37.5C/P	IQA	Oct	37.5	JA/VA
IQA8Oct80.0C/P	IQA	Oct	80	JP/VP	IQA8Oct40.0C/P	IQA	Oct	40	JH/VH
IQA8Oct85.0C/P	IQA	Oct	85	JQ/VQ	IQA8Oct42.5C/P	IQA	Oct	42.5	JV/VV
IQA8Oct90.0C/P	IQA	Oct	90	JR/VR	IQA8Oct45.0C/P	IQA	Oct	45	JI/VI
IQA8Oct95.0C/P	IQA	Oct	95	JS/VS	IQA8Oct47.5C/P	IQA	Oct	47.5	JW/VW

IQA8Oct100.0C/P	IQA	Oct	100	JT/VT	IQA8Oct50.0C/P	IQA	Oct	50	JJ/VJ
IQA8Oct105.0C/P	IQA	Oct	105	JA/VA	IQA8Oct52.5C/P	IQA	Oct	52.5	JX/VX
IQA8Oct110.0C/P	IQA	Oct	110	JB/VB	IQA8Oct55.0C/P	IQA	Oct	55	JK/VK
IQA8Oct115.0C/P	IQA	Oct	115	JC/VC	IQA8Oct57.5C/P	IQA	Oct	57.5	JY/VY
IQA8Oct120.0C/P	IQA	Oct	120	JD/VD	IQA8Oct60.0C/P	IQA	Oct	60	JL/VL
IQA8Nov75.0C/P	IQA	Nov	75	KO/WO	IQA8Nov37.5C/P	IQA	Nov	37.5	KA/WA
IQA8Nov80.0C/P	IQA	Nov	80	KP/WP	IQA8Nov40.0C/P	IQA	Nov	40	KH/WH
IQA8Nov85.0C/P	IQA	Nov	85	KQ/WQ	IQA8Nov42.5C/P	IQA	Nov	42.5	KW/WW
IQA8Nov90.0C/P	IQA	Nov	90	KR/WR	IQA8Nov45.0C/P	IQA	Nov	45	KI/WI
IQA8Dec55.0C/P	IQA	Dec	55	LK/XK	IQA8Dec27.5C/P	IQA	Dec	27.5	LS/XS
IQA8Dec60.0C/P	IQA	Dec	60	LL/XL	IQA8Dec30.0C/P	IQA	Dec	30	LF/XF
IQA8Dec65.0C/P	IQA	Dec	65	LM/XM	IQA8Dec32.5C/P	IQA	Dec	32.5	LT/XT
IQA8Dec70.0C/P	IQA	Dec	70	LN/XN	IQA8Dec35.0C/P	IQA	Dec	35	LG/XG
IQA8Dec75.0C/P	IQA	Dec	75	LO/XO	IQA8Dec37.5C/P	IQA	Dec	37.5	LA/XA
IQA8Dec80.0C/P	IQA	Dec	80	LP/XP	IQA8Dec40.0C/P	IQA	Dec	40	LH/XH
IQA8Dec85.0C/P	IQA	Dec	85	LQ/XQ	IQA8Dec42.5C/P	IQA	Dec	42.5	LV/XV
IQA8Dec90.0C/P	IQA	Dec	90	LR/XR	IQA8Dec45.0C/P	IQA	Dec	45	LI/XI
IQA8Dec95.0C/P	IQA	Dec	95	LS/XS	IQA8Dec47.5C/P	IQA	Dec	47.5	LW/XW
IQA8Dec100.0C/P	IQA	Dec	100	LT/XT	IQA8Dec50.0C/P	IQA	Dec	50	LJ/XJ
IQA8Dec105.0C/P	IQA	Dec	105	LA/XA	IQA8Dec52.5C/P	IQA	Dec	52.5	LX/XX
IQA8Dec110.0C/P	IQA	Dec	110	LB/XB	IQA8Dec55.0C/P	IQA	Dec	55	LK/XK
IQA8Dec115.0C/P	IQA	Dec	115	LC/XC	IQA8Dec57.5C/P	IQA	Dec	57.5	LY/XY
IQA8Dec120.0C/P	IQA	Dec	120	LD/XD	IQA8Dec60.0C/P	IQA	Dec	60	LL/XL
IQA8Dec125.0C/P	IQA	Dec	125	LE/XE	IQA8Dec62.5C/P	IQA	Dec	62.5	LZ/XZ
IQA9Jan20.0C/P	IQA	Jan	20	AU/MU	IQA9Jan10.0C/P	IQA	Jan	10	AB/MB
IQA9Jan25.0C/P	IQA	Jan	25	AV/MV	IQA9Jan12.5C/P	IQA	Jan	12.5	AP/MP
IQA9Jan30.0C/P	IQA	Jan	30	AF/MF	IQA9Jan15.0C/P	IQA	Jan	15	AC/MC
IQA9Jan35.0C/P	IQA	Jan	35	AG/MG	IQA9Jan17.5C/P	IQA	Jan	17.5	AQ/MQ
IQA9Jan40.0C/P	IQA	Jan	40	AH/MH	IQA9Jan20.0C/P	IQA	Jan	20	AD/MD
IQA9Jan45.0C/P	IQA	Jan	45	AI/MI	IQA9Jan22.5C/P	IQA	Jan	22.5	AR/MR
IQA9Jan50.0C/P	IQA	Jan	50	AJ/MJ	IQA9Jan25.0C/P	IQA	Jan	25	AE/ME
IQA9Jan55.0C/P	IQA	Jan	55	AK/MK	IQA9Jan27.5C/P	IQA	Jan	27.5	AS/MS
IQA9Jan60.0C/P	IQA	Jan	60	AL/ML	IQA9Jan30.0C/P	IQA	Jan	30	AF/MF
IQA9Jan65.0C/P	IQA	Jan	65	AM/MM	IQA9Jan32.5C/P	IQA	Jan	32.5	AT/MT
IQA9Jan70.0C/P	IQA	Jan	70	AN/MN	IQA9Jan35.0C/P	IQA	Jan	35	AG/MG
IQA9Jan75.0C/P	IQA	Jan	75	AO/MO	IQA9Jan37.5C/P	IQA	Jan	37.5	AA/MA
IQA9Jan80.0C/P	IQA	Jan	80	AP/MP	IQA9Jan40.0C/P	IQA	Jan	40	AH/MH
IQA9Jan85.0C/P	IQA	Jan	85	AQ/MQ	IQA9Jan42.5C/P	IQA	Jan	42.5	AV/MV
IQA9Jan90.0C/P	IQA	Jan	90	AR/MR	IQA9Jan45.0C/P	IQA	Jan	45	AI/MI
IQA9Jan95.0C/P	IQA	Jan	95	AS/MS	IQA9Jan47.5C/P	IQA	Jan	47.5	AW/MW
IQA9Jan100.0C/P	IQA	Jan	100	AT/MT	IQA9Jan50.0C/P	IQA	Jan	50	AJ/MJ
IQA9Jan105.0C/P	IQA	Jan	105	AA/MA	IQA9Jan52.5C/P	IQA	Jan	52.5	AX/MX
IQA9Jan110.0C/P	IQA	Jan	110	AB/MB	IQA9Jan55.0C/P	IQA	Jan	55	AK/MK
IQA9Jan115.0C/P	IQA	Jan	115	AC/MC	IQA9Jan57.5C/P	IQA	Jan	57.5	AY/MY
IQA9Jan120.0C/P	IQA	Jan	120	AD/MD	IQA9Jan60.0C/P	IQA	Jan	60	AL/ML
IQA9Jan125.0C/P	IQA	Jan	125	AE/ME	IQA9Jan62.5C/P	IQA	Jan	62.5	AZ/MZ
IQA9Mar50.0C/P	IQA	Mar	50	CJ/OJ	IQA9Mar25.0C/P	IQA	Mar	25	CE/OE
IQA9Mar55.0C/P	IQA	Mar	55	CK/OK	IQA9Mar27.5C/P	IQA	Mar	27.5	CS/OS
IQA9Mar60.0C/P	IQA	Mar	60	CL/OL	IQA9Mar30.0C/P	IQA	Mar	30	CF/OF
IQA9Mar65.0C/P	IQA	Mar	65	CM/OM	IQA9Mar32.5C/P	IQA	Mar	32.5	CT/OT
IQA9Mar70.0C/P	IQA	Mar	70	CN/ON	IQA9Mar35.0C/P	IQA	Mar	35	CG/OG
IQA9Mar75.0C/P	IQA	Mar	75	CO/OO	IQA9Mar37.5C/P	IQA	Mar	37.5	CA/OA
IQA9Mar80.0C/P	IQA	Mar	80	CP/OP	IQA9Mar40.0C/P	IQA	Mar	40	CH/OH

IQA9Mar85.0C/P	IQA	Mar	85	CQ/OQ	IQA9Mar42.5C/P	IQA	Mar	42.5	CV/OV
IQA9Mar90.0C/P	IQA	Mar	90	CR/OR	IQA9Mar45.0C/P	IQA	Mar	45	CI/OI
IQA9Mar95.0C/P	IQA	Mar	95	CS/OS	IQA9Mar47.5C/P	IQA	Mar	47.5	CW/OW
IQA9Mar100.0C/P	IQA	Mar	100	CT/OT	IQA9Mar50.0C/P	IQA	Mar	50	CJ/OJ
IQA9Mar105.0C/P	IQA	Mar	105	CA/OA	IQA9Mar52.5C/P	IQA	Mar	52.5	CX/OX
IQA9Mar110.0C/P	IQA	Mar	110	CB/OB	IQA9Mar55.0C/P	IQA	Mar	55	CK/OK
IQA9Mar115.0C/P	IQA	Mar	115	CC/OC	IQA9Mar57.5C/P	IQA	Mar	57.5	CY/OY
IQA9Mar120.0C/P	IQA	Mar	120	CD/OD	IQA9Mar60.0C/P	IQA	Mar	60	CL/OL
IQA9Mar125.0C/P	IQA	Mar	125	CE/OE	IQA9Mar62.5C/P	IQA	Mar	62.5	CZ/OZ

ILLUMINA INC(ILMN/LYC)
(Before 9/23/2008)
(1 Contract)

ILLUMINA INC(ILMN/LYC)
(Beginning 9/23/2008)
(2 Contracts)

<u>PHLX Series</u>	<u>OPRA</u>	<u>Month</u>	<u>Strike</u>	<u>C/P</u>	<u>PHLX Series</u>	<u>OPRA</u>	<u>Month</u>	<u>Strike</u>	<u>C/P</u>
LYC0Jan15.0C/P	LYC	Jan	15	AC/MC	LYC0Jan7.5C/P	LYC	Jan	7.5	AO/MO
LYC0Jan20.0C/P	LYC	Jan	20	AD/MD	LYC0Jan10.0C/P	LYC	Jan	10	AB/MB
LYC0Jan30.0C/P	LYC	Jan	30	AF/MF	LYC0Jan15.0C/P	LYC	Jan	15	AC/MC
LYC0Jan40.0C/P	LYC	Jan	40	AH/MH	LYC0Jan20.0C/P	LYC	Jan	20	AD/MD
LYC0Jan50.0C/P	LYC	Jan	50	AJ/MJ	LYC0Jan25.0C/P	LYC	Jan	25	AE/ME
LYC0Jan60.0C/P	LYC	Jan	60	AL/ML	LYC0Jan30.0C/P	LYC	Jan	30	AF/MF
LYC0Jan70.0C/P	LYC	Jan	70	AN/MN	LYC0Jan35.0C/P	LYC	Jan	35	AG/MG
LYC0Jan75.0C/P	LYC	Jan	75	AO/MO	LYC0Jan37.5C/P	LYC	Jan	37.5	AA/MA
LYC0Jan80.0C/P	LYC	Jan	80	AP/MP	LYC0Jan40.0C/P	LYC	Jan	40	AH/MH
LYC0Jan90.0C/P	LYC	Jan	90	AR/MR	LYC0Jan45.0C/P	LYC	Jan	45	AI/MI
LYC0Jan100.0C/P	LYC	Jan	100	AT/MT	LYC0Jan50.0C/P	LYC	Jan	50	AJ/MJ
LYC0Jan105.0C/P	LYC	Jan	105	AA/MA	LYC0Jan52.5C/P	LYC	Jan	52.5	AX/MX
LYC0Jan110.0C/P	LYC	Jan	110	AB/MB	LYC0Jan55.0C/P	LYC	Jan	55	AK/MK
LYC0Jan115.0C/P	LYC	Jan	115	AX/MX	LYC0Jan57.5C/P	LYC	Jan	57.5	AY/MY
LYC0Jan120.0C/P	LYC	Jan	120	AZ/MZ	LYC0Jan60.0C/P	LYC	Jan	60	AL/ML
LYC0Jan125.0C/P	LYC	Jan	125	AE/ME	LYC0Jan62.5C/P	LYC	Jan	62.5	AZ/MZ
LYC0Jan130.0C/P	LYC	Jan	130	AU/MU	LYC0Jan65.0C/P	LYC	Jan	65	AM/MM
LYC0Jan135.0C/P	LYC	Jan	135	AG/MG	LYC0Jan67.5C/P	LYC	Jan	67.5	AU/MU
LYC0Jan140.0C/P	LYC	Jan	140	AV/MV	LYC0Jan70.0C/P	LYC	Jan	70	AN/MN

Questions regarding this release may be directed to Listings Administration at 1-800-THE-PHLX, choice #2, or (215) 496-1508.