## CHEAT SHEET Convertibles

Snip-and-save tips on analyzing convertible bonds

CBMU <Go> is the main Convertible Menu, which lists functions that help you find, price

and analyze individual convertible securities and monitor the convertible

bond market.

NIM 5 <Go> lets you monitor international new issuance of equity-linked bonds.

**NI BONDALERT** displays news stories on bond sale announcements.

<Go>

NI EQL <Go> displays news stories on equity-linked securities.

SRCH <Go> lets you create up to 20 custom searches for corporate,

government or private securities. SRCH displays up to 5,000 securities, selected by coupon, maturity, country, currency and

other criteria

CVMN <GO> allows you to search for convertible securities based on criteria you specify.

MRKT <GO> lists third-party pricing contributors to the Bloomberg Professional service. For convertible-bond-information providers, type 21 <Go>;

service. For convertible-bond-information providers, type 21 <Go>; for reverse-convertible-bond-information providers, type 22 <Go>.

**RDFL <Go>** lets you change the interest rate default curve used in equity derivative functions.

**TRMS <Go>** displays the terms of options on a bond issuer's underlying equity. For example, type MER US <Equity> TRMS <Go> for historical and implied volatilities of

Merrill Lynch & Co. options.

**PPCR <GO>** enables you to create and store your own convertible securities.

ALLQ <Go> lists for a particular bond issue all current price quotes from contributors

you have permission to access. For example, type AOL 0 12/6/19 <Corp> ALLQ <Go>. ALLQ, like all of the functions that follow, is security specific. You must type a convertible bond security identifier and then press <Corp> before

typing a function mnemonic.

DES <Go> provides an overview of a single convertible bond issue. The Security

Description screen includes links to further information on the bond and its issuer, ratings and underlying stock as well as to a prospectus for the bond.

CNVG <Go> graphically compares the price of a bond with, among other possibilities, the

price of its underlying equity, the parity price or the yield to maturity.

cvs <Go> plots bond prices in relation to a security's investment value and its

conversion value.

**OVCV <Go>** helps you analyze a convertible bond by calculating the theoretical convertible

price, the implied volatility or the implied option-adjusted spread.

CRPR <Go> lists current and historical credit ratings from major ratings agencies for

a specific issuer or security.

**ISSD <Go>** enables you to view fundamental information on a company's debt structure.