

Regulatory Circular RG15-049

Date: March 27, 2015

To: Trading Permit Holders

From: Business Development Division

Re: Multi-Class Broad-Based Index Spread Orders

Updates Regulatory Circular RG14-033

CBOE has determined to expand the types of multi-class spread orders that are permitted under Rule 24.19¹ in preparation for the introduction of MXEA and MXEF options.²

The procedures to be followed in representing and filling a multi-class spread order in open outcry are described in Rule 24.19 and in Regulatory Circular RG13-011.

For reference, the complete list of eligible multi-class spread orders permitted under Rule 24.19 is as follows:

- Any combination of VIX, VXX, VXZ and VXST
- Any combination of SPX, SPXPM, XSP and SPY
- Any combination of OEF, OEX, XEO, SPX, SPXPM and XSP
- Any combination of MNX, NDX and QQQ
- IWM and RUT
- MXEA and EFA
- MXEF and EEM

Additional Information:

- Questions regarding operational matters related to this circular may be directed to the CBOE Help Desk at helpdesk@cboe.com or (866) 728-2263.
- Reguests for CBOE API specifications and testing may be directed to the CBOE API Group at api@cboe.com or (312) 786-7300.

Please refer to Rule 24.19 and Regulatory Circular RG13-011 for further information. For any additional information on regulatory matters related to this circular, please contact the Regulatory Interpretations and Guidance team at Reginterps@cboe.com or (312) 786-8141.

¹ Rule 24.19 permits the execution of Multi-Class Broad-Based Index Option Spread Orders, which are generally defined as orders or quotes to buy a stated number of contracts of a broad-based index option or ETF/ETN option derived from a broad-based index and to sell an equal number, or an equivalent number, of contracts of a different broad-based index option or ETF/ETN option derived from a broad-based index. These orders may be represented at the trading station of either option involved, subject to the conditions in Rule 24.19. ² The listing of MXEA and MXEF options is subject to regulatory approval.