

## PRECISE CROSSING ORDER

## REFERENCE GUIDE



Order Type	Agency Order	Contra Order	Min. Size	Exposure Period	Price Increment		Allocation	Notes
Qualified Contingent Cross	Customer, Broker/Dealer, Professional Customer, Proprietary, FarMM, ISE MM	Customer, Broker/Dealer, Professional Customer, Proprietary, FarMM, ISE MM	1000	0 sec.	Penny Non-Penny Spread	1c 5c / 10c 1c	100%	Must be priced at or better than NBBO and ISE BBO. Must be fully hedged with stock traded away from ISE.
Solicitation	Customer, Broker/Dealer, Professional Customer, FarMM	Customer, Broker/Dealer, Professional Customer, FarMM	500	500 ms.	Penny Non-Penny Spread	1c 2.5c / 5c 1c	100%	Entering EAM cannot be on either side of the order. Contra order is AON.
Customer Match	Customer	Customer	1	0 sec.	Penny Non-Penny Spread	1c 5c / 10c 1c	100%	Both sides of the order must be public customer.
Facilitation	Customer, Broker/Dealer, Professional Customer, FarMM	Customer, Broker/Dealer, Professional Customer, Proprietary, FarMM	50	500 ms.	Penny Non-Penny Spread	1c 2.5c / 5c 1c	40%	EAM can Facilitate or Solicit the contra side. Step-up price can be indicated for contra order.
PIM	Customer, Broker/Dealer, Professional Customer, FarMM	Customer, Broker/Dealer, Professional Customer, Proprietary, FarMM	1	500 ms.	Penny Non-Penny Spread	1c 1c 1c	40%	EAM can Facilitate or Solicit the contra side. Step-up price can be indicated for contra order.
Sweep & Cross	Customer, Broker/Dealer, Professional Customer, FarMM	Customer, Broker/Dealer, Professional Customer, Proprietary, FarMM	1	1 sec. Sweep 500 ms. Auction	Penny Non-Penny	1c 5c / 10c	40%	Sweeps top of book on all exchanges priced better than cross and remainder is crossed on ISE. Adheres to all intermarket linkage rules.

Entire allocation is not guaranteed due to price improvement and/or customer priority. For full disclosure of ISE's rules, please review the ISE Rule Book at www.ise.com/rules.

QUESTIONS? Call 212-897-8171 or email precise@ise.com. For more information, visit our website at www.ise.com/precise