

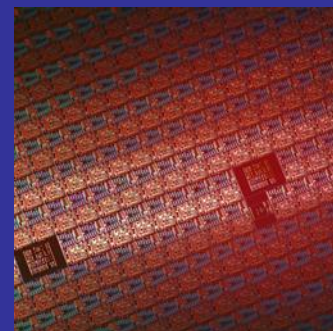


Accelerating the next technology revolution

E152 Standard Update

IEUVI Mask TWG

February 24, 2014, San Jose, CA



Upcoming Line-Items Ballot Include Eight (8) Items



- Ballot Item *One* – Add two rear purge areas
- Ballot Item *Two* – Add two front purge areas
- Ballot Item *Three* – Maximum mass increased for EUV Carrier components
- Ballot Item *Four* – The outer pod door closing force, latching torque, KC pin height and OHT flange height need to be clarified
- Ballot Item *Five* – The RFID location within outer carrier needs to be clarified with new labels on Figures within standard and definition of transponder
- Ballot Item *Six* – Define eight (8) outer carrier info pad configurations
- Ballot Item *Seven* – Correct and clarify values x4, y5 and z15
- Ballot Item *Eight* – Clarify reticle position within inner pod by re-defining x1, y1

Ballot Status And Plan

- **Line-item ballot draft completed**
 - Need minor touch up and
 - Critical review with SEMI Standard Technical Writer
- **Ballot to be submitted for Cycle 3, 2013 (of SEMI Standards)**
 - Ballot submission date: April 17, 2013
 - Voting period: May 1 to 31, 2013