

You're Invited

JOIN US FOR A TECHNOLOGY SEMINAR

Tuesday, June 5 – 8:30 am-1 pm Marina Bay Sands Hotel & Convention Center

"Get More out of Moore's" – tips for efficient assembly of mixed technologies for today/future semiconductor manufacturing

- Special Guest Speaker: Market Trends in SEA
- Overview of Semiconductor Manufacturing Challenges
- Technical Session: Multi-die Flip Chip, SiP Package & FHE Assembly
- FuzionSC™ & Innova+ Hands-On Equipment Demo
- Door Prizes for ALL
- Enter to WIN a Set of Wireless Bluetooth Headphones
- FREE Lunch & Networking Reception

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SEMICONDUCTOR

SiP, PoP, Fan-Out

Challenges

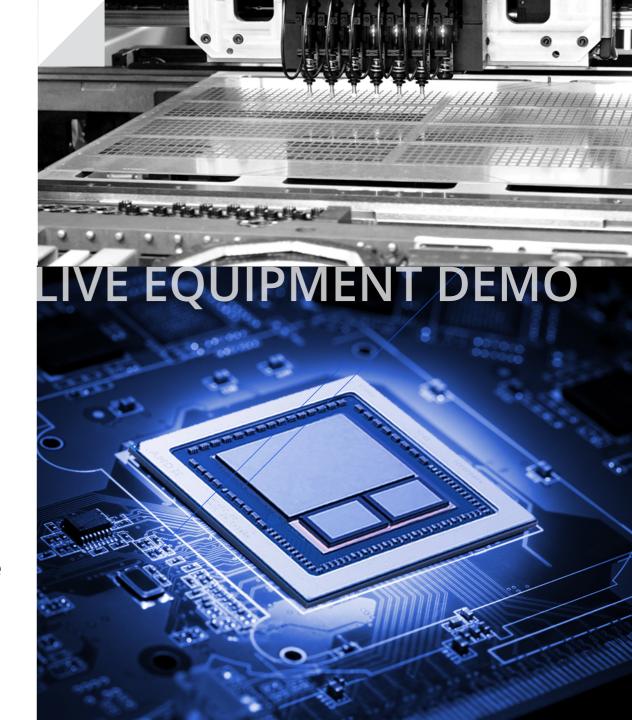
- High cost-per-placement for high-accuracy SiP
- Dedicated feeding increases machine quantities
- Broad range of die and component requirements
- Lack of semiconductor process know-how

Universal Advantages

- Best accuracy at highest speed over largest area:
 lowest cost for SiP or Fan-Out
- ANY feeder source, ANY substrate
- All-in-one platform for active die and passives
- Rapid time-to-production via process/apps expertise



Semiconductor performance at surface mount speeds



U1. AGENDA

8:30 a.m. Welcome & Intro

8:30–9:00 a.m. Southeast Asia Market Trends

9:00–10:00 a.m. Universal Intro; setting the bar to conquer

today/future manufacturing challenges

10:00 a.m. Coffee Break

10:15–12:00 p.m. Technical Seminar / Equipment Demo

Challenges and best practices for:

- Multi-die Flip Chip and SIP Package Assembly

Flexible Hybrid Electronics

Equipment Demo:

– FuzionSC™ Semiconductor Platform &

Innova+ Direct Die Feeder

- Product Demo: WLFO, SiP, POP, High-Accuracy LED

12:00–1:00 p.m. Lunch/Networking Session

We look forward to seeing you there!

Click here to sign up!

