

## Boeing Stacks Two Satellites to Launch as a Pair

### ABS and Eutelsat are first customers for all-electric propulsion satellites

**EL SEGUNDO, Calif., Nov. 12, 2014**— Boeing has successfully mated two 702SP (small platform) satellites in a stacked configuration in preparation for the first-ever conjoined satellite launch. The milestone is a significant step towards the early 2015 launch of the satellites ABS-3A and Eutelsat 115 West B, the first-ever all-electric propulsion satellites scheduled to enter service.

The 702SP, designed by Boeing Network & Space Systems satellite businesses and Phantom Works, features an all-electric propulsion system and a joint configuration for a dual-manifest launch. By eliminating chemical propulsion and using only electric propulsion, the 702SP platform offers a significant mass advantage that translates to increased revenue-generating payload performance and launch vehicle savings to customers.

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Photo credit: Boeing

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