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multiple cells
can be
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7 . 1 Scope .

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TDD modes of E-
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specifies the coding, multiplexing and mapping to physical channels for E-UTRA. 2

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Transmissions in multiple cells can be aggregated where up to four secondary cells can be used in addition to the primary cell. Unless otherwise noted, the description in this specification

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applies to each
of the up to
five serving
cells.

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2017-08-16 11:51

UTC: Juha

Korhonen. A NW or UE vendor wishing to implement/support the SSTD measurement

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36.331. History.
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2020-08-28 05:17
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