DL TX @ P
UL RX @ P
Alignments as per Case #6/#7 definition
DL TX @ N
UL TX @ N
T_PN
DL RX @ N
T_PN
UL RX @ N
T_PN
T_PN
UL TX @ UE
TA
T_UE
DL RX @ UE
T_UE
TA
T_UE
T_UE
DL TX @ C
UL TX @ C
T_NC
DL RX @ C
T_NC
TA
T_NC
T_NC
Donor/ Parent
P
Propagation Delay
T_PN
IAB-node
N
T_UE
UE
T_NC
Child node
C