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Subject: Multiple ocpTT within a station

Posted by [Stefan de Konink](#) on Wed, 11 Mar 2020 14:15:26 GMT

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I have a question regarding the use of ocpTT's within a station.

Considering the following sample:

```
<ocpTT ocpRef="ARR-StopArea-Vvl" ocpType="stop" sequence="10" trackInfo="252">
  <times arrival="19:09:00" arrivalDay="0" departure="19:09:00" departureDay="0"
scope="scheduled"/>
  <sectionTT>
    <trackRef ref="ARR-ServiceLink--667658658"/>
  </sectionTT>
</ocpTT>
<ocpTT ocpRef="ARR-StopArea-Gn" ocpType="pass" sequence="11" trackInfo="7A">
  <times arrival="19:09:00" arrivalDay="0" departure="19:09:00" departureDay="0"
scope="scheduled"/>
  <sectionTT>
    <trackRef ref="ARR-ServiceLink--1709210067"/>
  </sectionTT>
</ocpTT>
<ocpTT ocpRef="ARR-StopArea-Gn" ocpType="stop" sequence="12" trackInfo="7B">
  <times arrival="19:09:00" arrivalDay="0" departure="19:09:00" departureDay="0"
scope="scheduled"/>
</ocpTT>
</ocpsTT>
```

Is the ocpTT of 7A allowed as pass? Or is it never allowed to use the same ocp in a ocpsTT?

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