verify that re-using ARFCN+BSIC pairs across separate BSS works

**Description**
A remote BSS may re-use an ARFCN+BSIC pair that is also used in the local BSS. Verify in a test that an inter-BSC handover to the remote cell indeed works, and does not end up in the local-BSS cell that has the same ARFCN+BSIC but is not a direct neighbor for the handover source cell.

In handover_start(), it looks like bts_by_neighbor_ident() would prefer to pick a local-BSS cell with the same ARFCN+BSIC of the remote cell, and should instead invoke an inter-BSC handover when only a remote cell with that ARFCN+BSIC is listed as explicit neighbor for the given source BTS.

**History**

1. **07/18/2019 06:00 AM - laforge**
   - Priority changed from Normal to Low

2. **09/10/2019 11:54 AM - laforge**
   - Assignee changed from neels to osmith

3. **09/11/2019 12:21 PM - osmith**
   - Status changed from New to Resolved
   - % Done changed from 0 to 100

Just like [#4057](https://gerrit.osmocom.org/c/osmo-bsc/+/14769), this is already implemented with an appropriate test:

- [https://gerrit.osmocom.org/c/osmo-bsc/+/14769](https://gerrit.osmocom.org/c/osmo-bsc/+/14769)

HO to 871-12 triggers inter-BSC HO (ignoring local cells with same ARFCN+BSIC)