Hi all,

I'like to propose the following enhancement for an upcoming railML release (not necessarily 2.2):

The physical location where a block begins and ends could be implicitly determined by inspecting its
contained blockpart sequences and block parts respectively. From first found block part the attribute
startOcpRef could be used and analogous from the last one the endOcpRef attribute.
But this approach requires that all the block parts are present.
We are using railML in a scenario, where present blocks in two different modes: overview or details.
In the overview mode we are delivering only blocks without containing details (i.e. block parts).
Nevertheless, we want to provided the above mentioned information about where a block start and
ends. Today, we are using two custom attributes for that, but we are sure that it would be even
helpful for the standard railML to have to new, optional attributes startOcpRef and analogous from
endOcpRef on the type block. Of course, these attributes where redundant in case of present block
parts.

Kind Regards,

Horst Naujoks

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----== posted via PHP Headliner ==----