SRS Review: Marvel Electronics and Home Entertainment

Structure:

The document has a clear structure and it is easy to understand.

Every page has the same layout. The header contains the title, version and date of release. The footer contains the company name, the year of release and the page number.

The first page is the title page to inform the reader about the title, author and version of the SRS. The second page is a more detailed table of all versions of that SRS. After that there is a clear table of contents with different upper and lower points. After the table of contents, the actual SRS starts.

Readability:

The SRS does not specify which standard is used, but after reading the SRS it is clear that the IEEE is used. The document is easy to read, because it uses an easy language. Also, every page has the same clear layout, so the SRS does not irritate with weird or unexpected layouts.

Clarity:

The SRS is easy to understand, because of the structure is easy to read and easy to understand. In the SRS itself there are also explanations of abbreviations the author used.

Wording:

The wording is clear, because the sentence structure of most of the requirements are the same: the sentence starts with "The system shall ..." and then the requirement. Also, the used verbs are mostly consistent. These verbs are: "allow", "enable", "display" and "provide".