#### scr (Script)

This element describes the script applied to the characters in the run. The XML includes the ASCII value of the character along with the script of the character. The application maps the ASCII value and script [type](type.docx) to the appropriate Unicode range. [Example: Example: $aa$

<m:r>
 <m:rPr>
 <m:scr m:val="fraktur"/>
 <m:sty m:val="p"/>
 </m:rPr>
 <m:t>a</m:t>
</m:r>

<m:r>
 <m:rPr>
 <m:scr m:val=“double-struck"/>
 <m:sty m:val="p"/>
 </m:rPr>
 <m:t>a</m:t>
</m:r>

end example]

|  |
| --- |
| Parent Elements |
| [rPr](rPr.docx) (§) |

|  |  |
| --- | --- |
| Attributes | Description |
| val (Value) | Specifies the script [type](type.docx) of the parent element. Possible values are: double-struck, fraktur, monospace, roman, sans-serif, and script.The possible values for this attribute are defined by the [ST\_Script](ST_Script.docx) simple [type](type.docx) (§). |

The following XML Schema fragment defines the contents of this element:

<complexType name="CT\_Script">

 <attribute name="val" [type](type.docx)="[ST\_Script](ST_Script.docx)"/>

</complexType>