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|                         | <p>bitmap column, it will use the file format indicated in the field as the new column format. The default value is SCAN, which means that it is set for scanned-in drawings.</p> <p><b>Vector Type:</b> By default, the Vector Type is set to 2 which indicates that the element is a TVG vector drawing. This function returns the vector type for the given element. In theory, there is support for multiple types of vector drawing. In practice, only TVG has been implemented. The value 0: indicates that the element is NOT a vector drawing. It is an IMAGE type.</p> |
| <b>Function Editors</b> |   |
|                         | <p><b>Show Grid:</b> When selected, the grid is displayed by default when opening the Function Editor.</p> <p><b>Constant Segments:</b> Enabling this will create constant segment keyframes.</p> <p><b>Control Point Tension:</b> Default tension value for control points. Values should be from -1.0 to 1.0.</p> <p><b>Control Point Continuity:</b> Default continuity value for control points. Values should be from -1.0 to 1.0.</p> <p><b>Control Point Bias:</b> Default bias value for control points. Values should be from -1.0 to 1.0.</p>                         |
|                         | <p><b>From Left to Right:</b> When clicking the <b>Apply/Next</b> button in the Xsheet view Column Properties, the next column to be displayed in the Column Properties will be the one on the right.</p> <p><b>From Right to Left:</b> When clicking the <b>Apply/Next</b> button in the Xsheet view Column Properties, the next column to be displayed in the Column Properties will be the one on the left.</p>  |
| <b>New Element</b>      |   |
|                         | <p><b>Bitmap Format:</b> By default, when you create a new empty bitmap column, it will use the file format indicated in the field as the new column format. The default value is SCAN, which means that it is set for scanned-in drawings.</p>   |