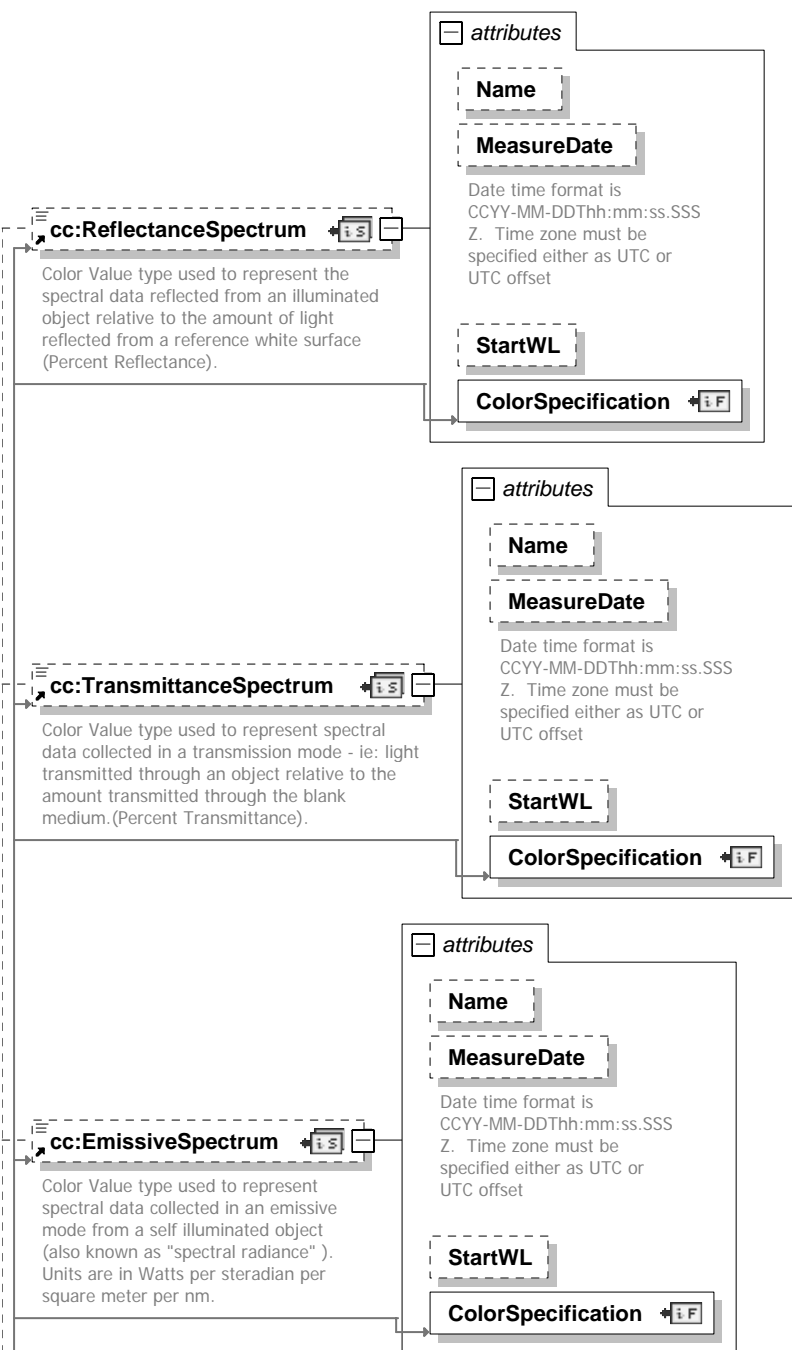
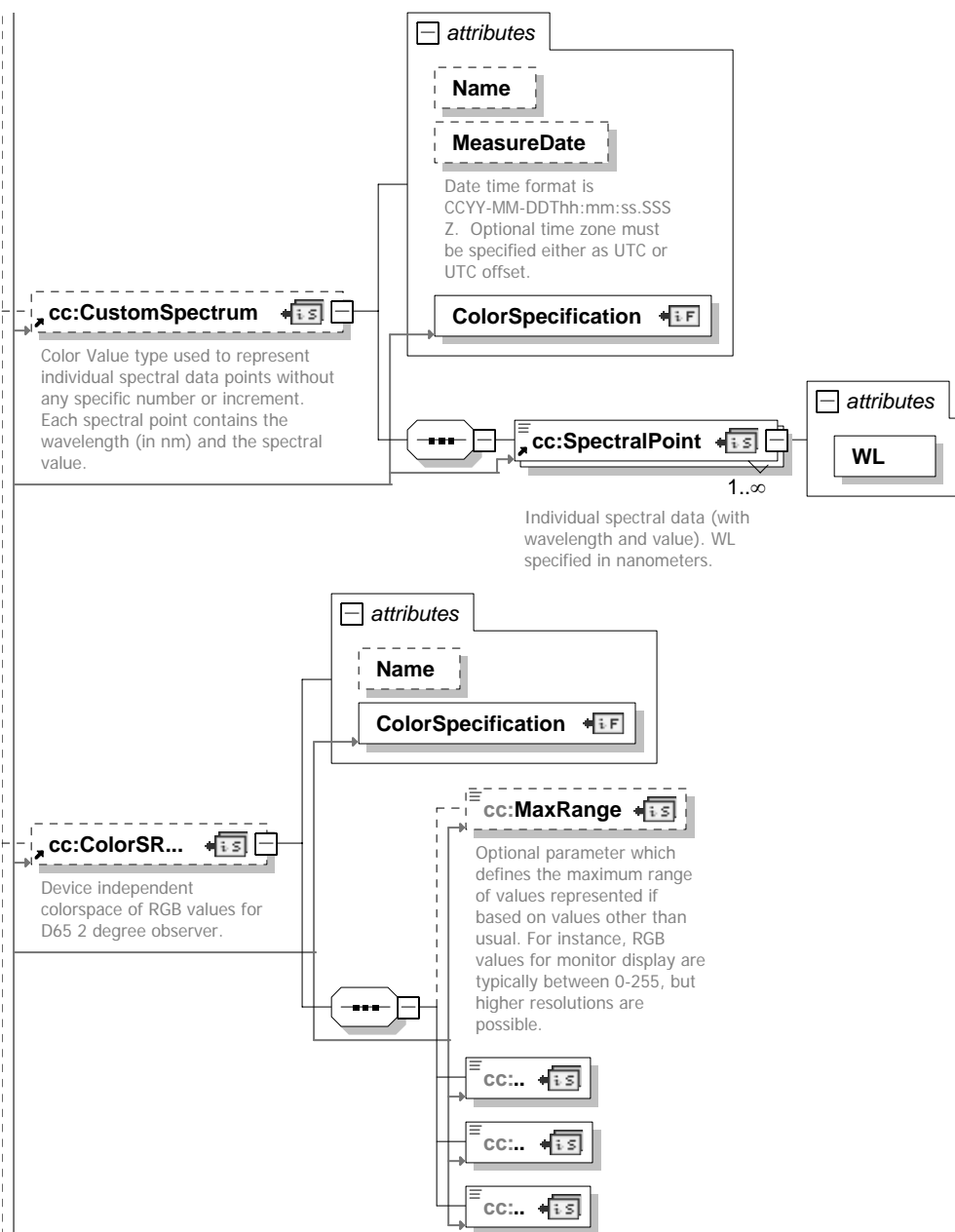


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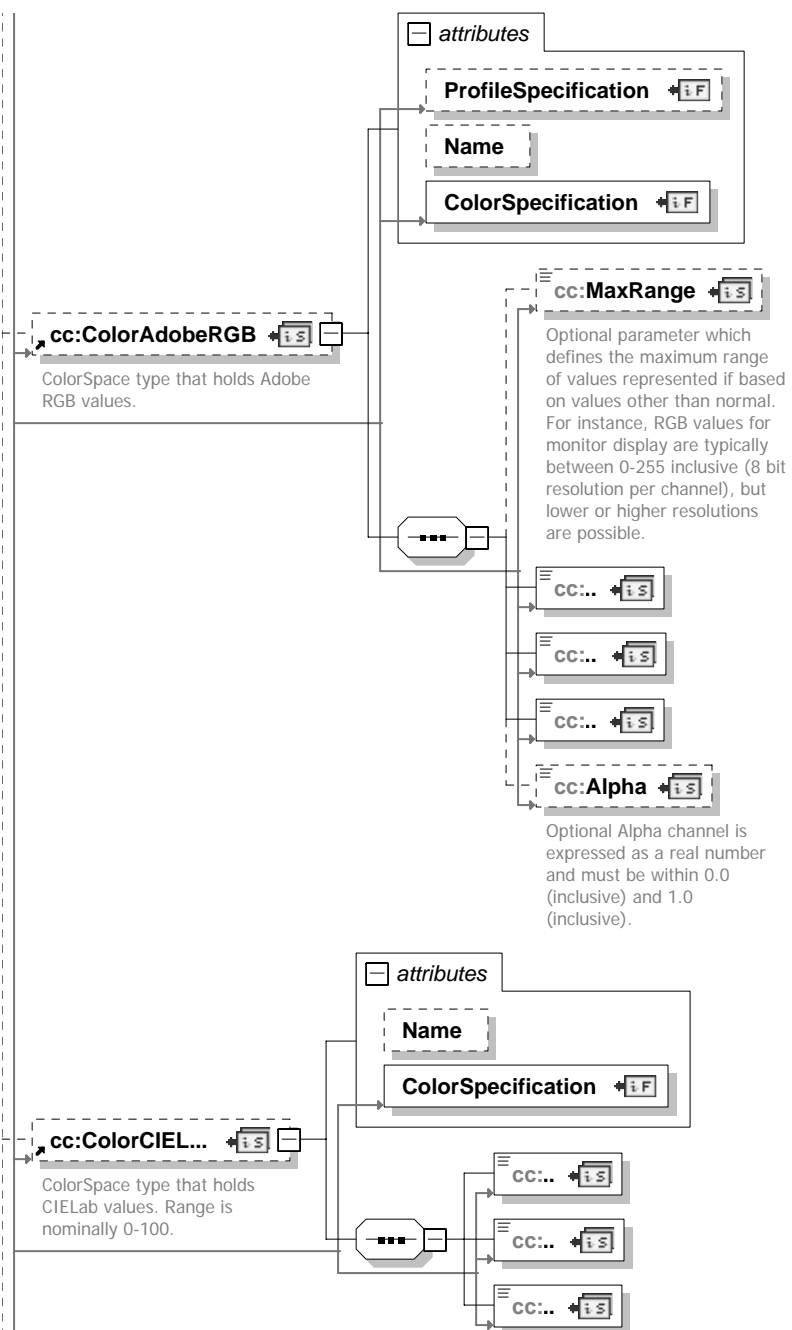
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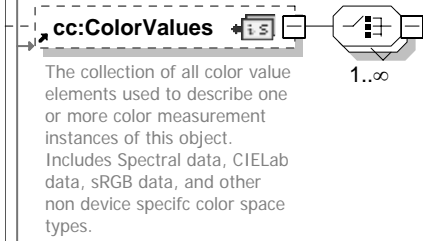
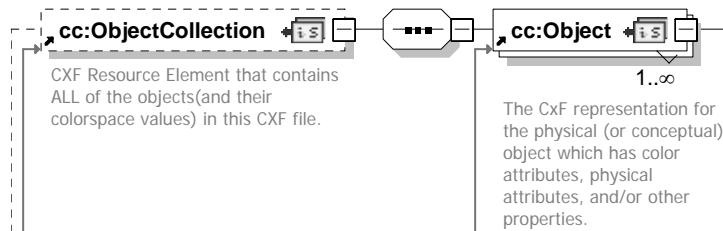


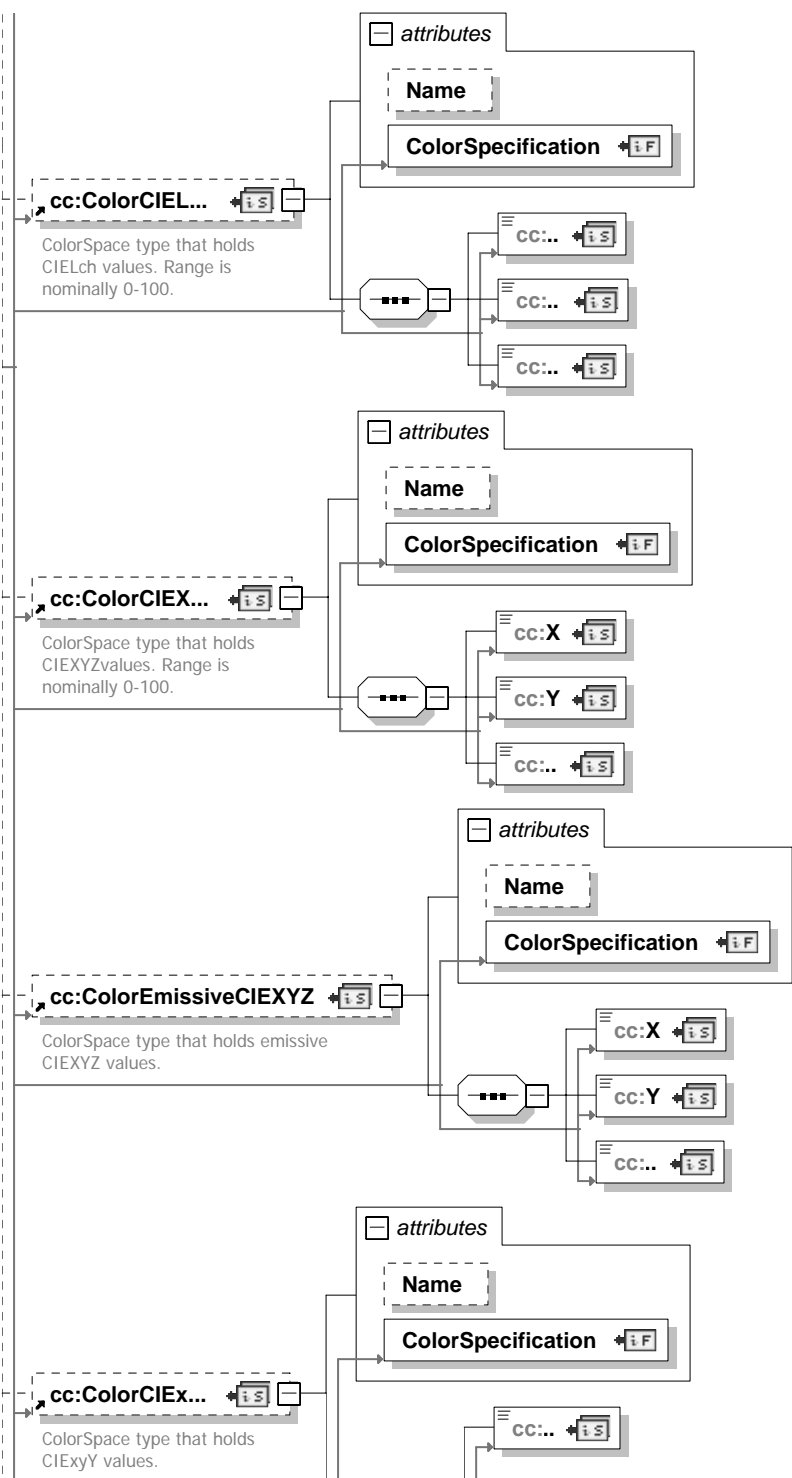


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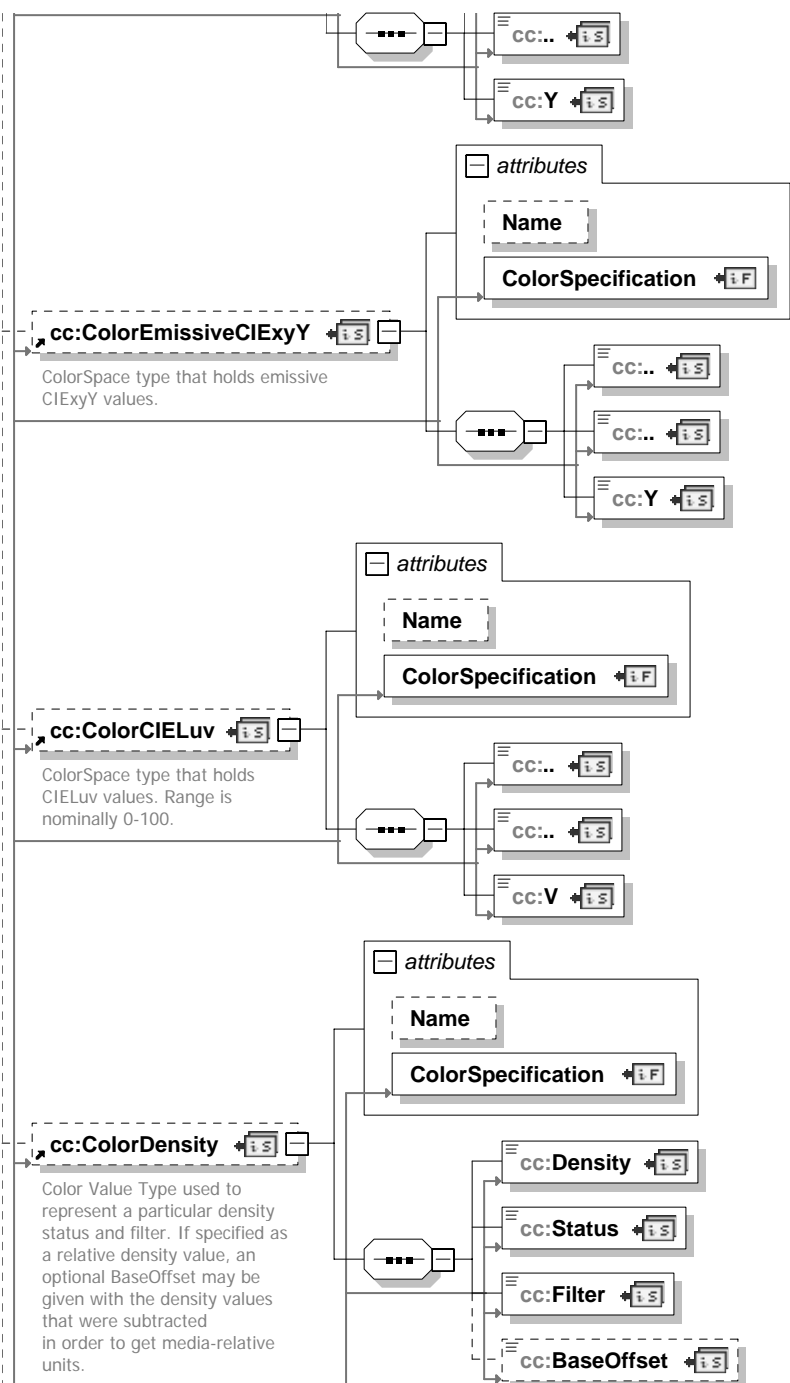
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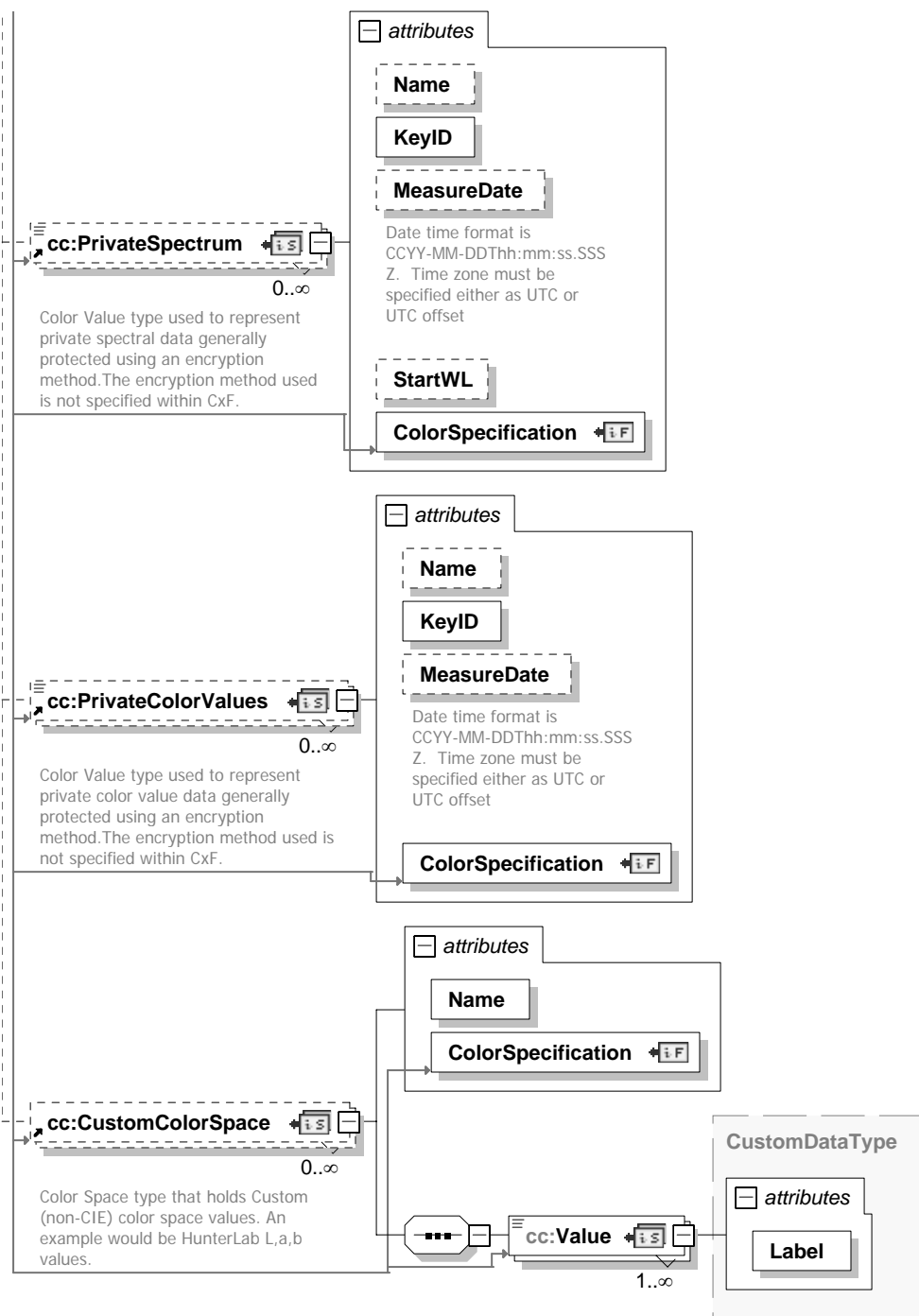


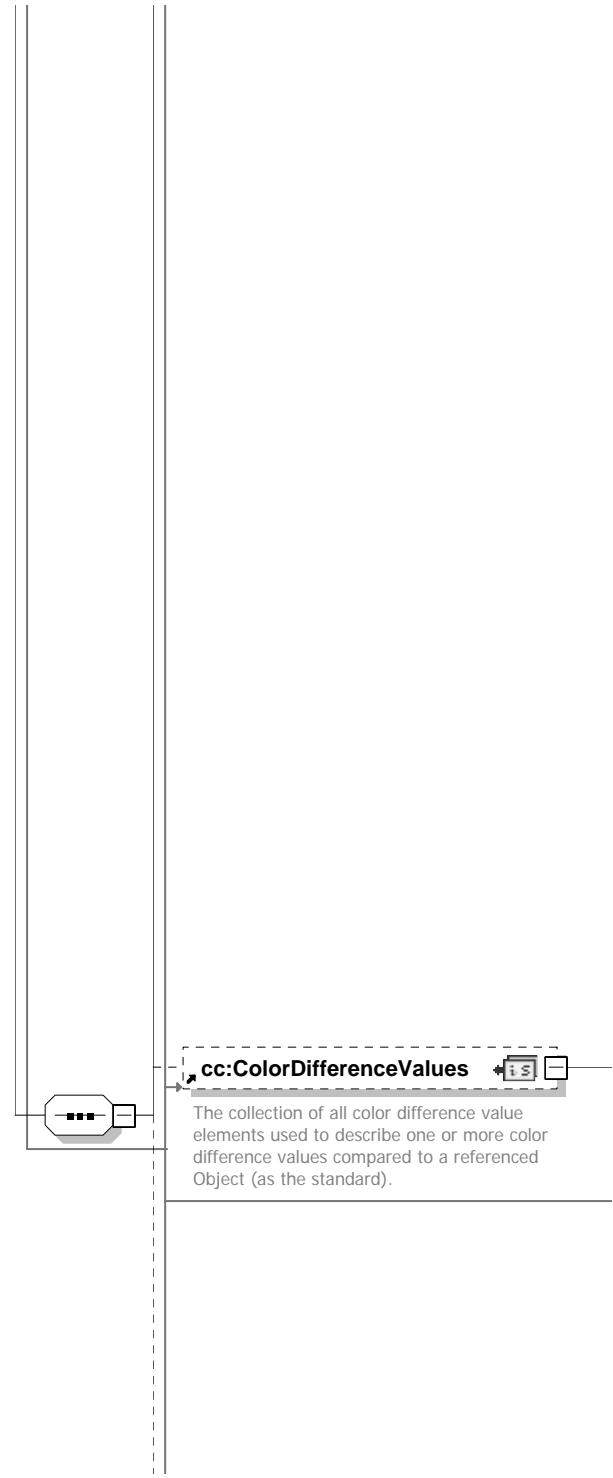
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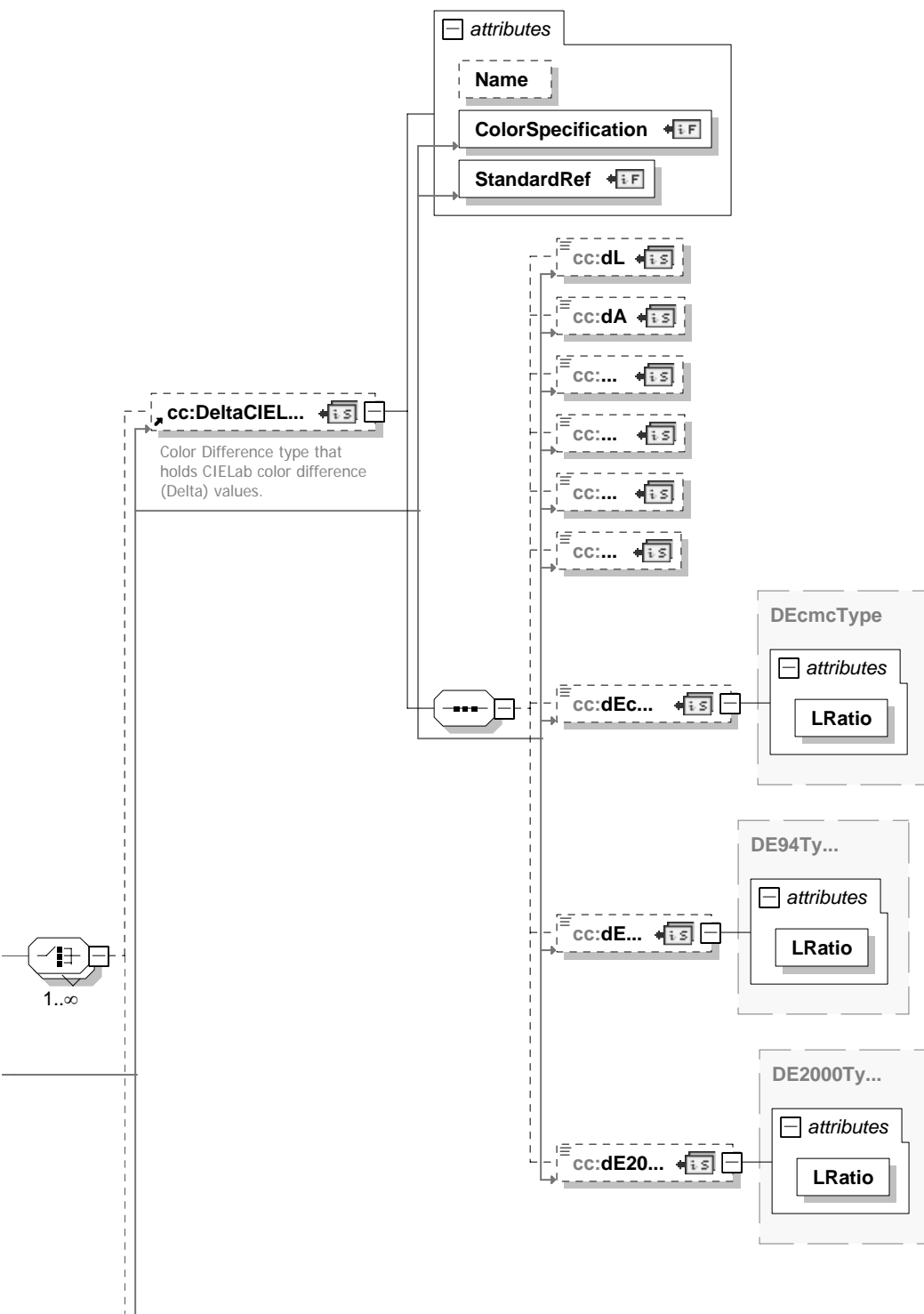


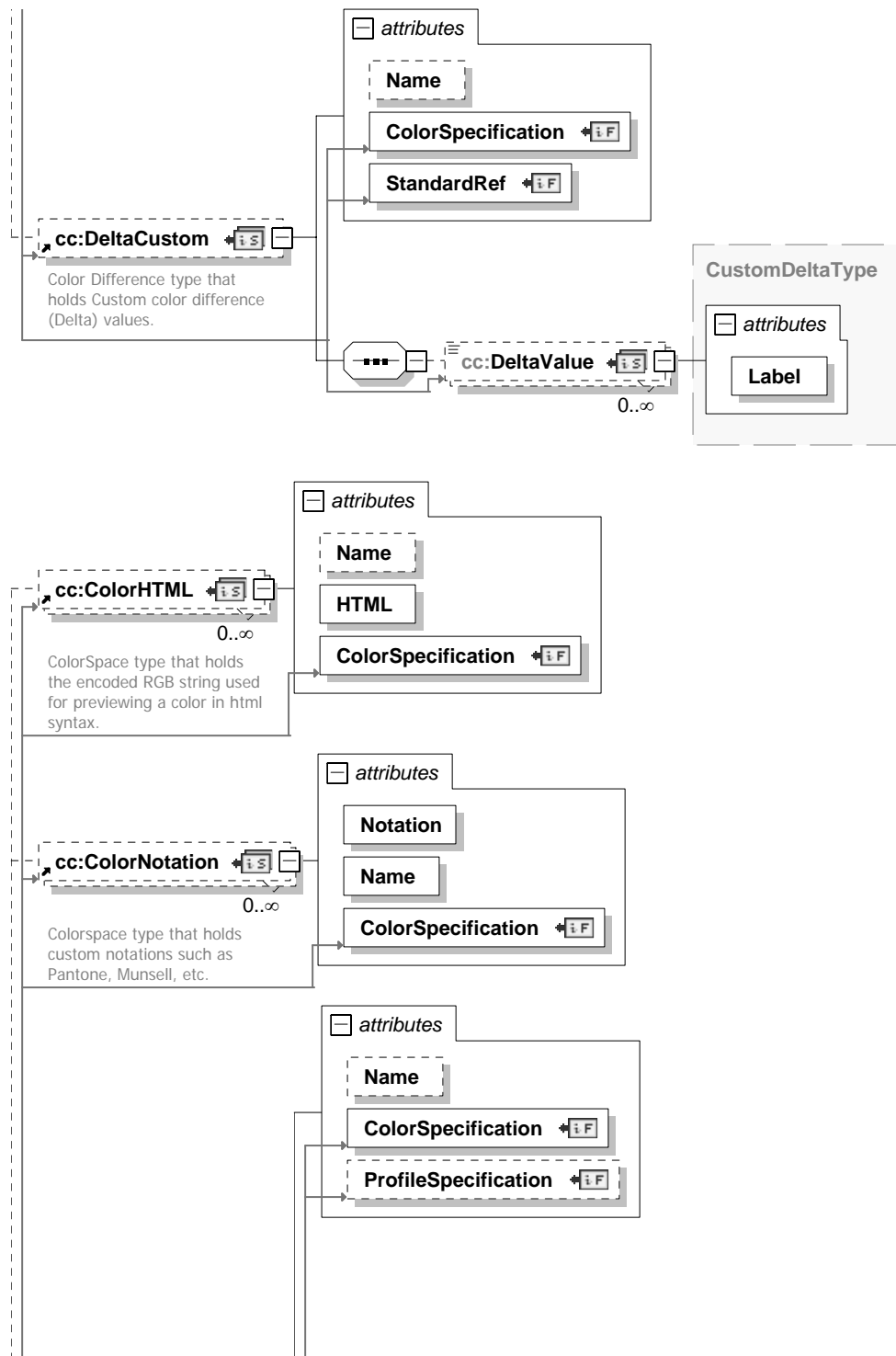
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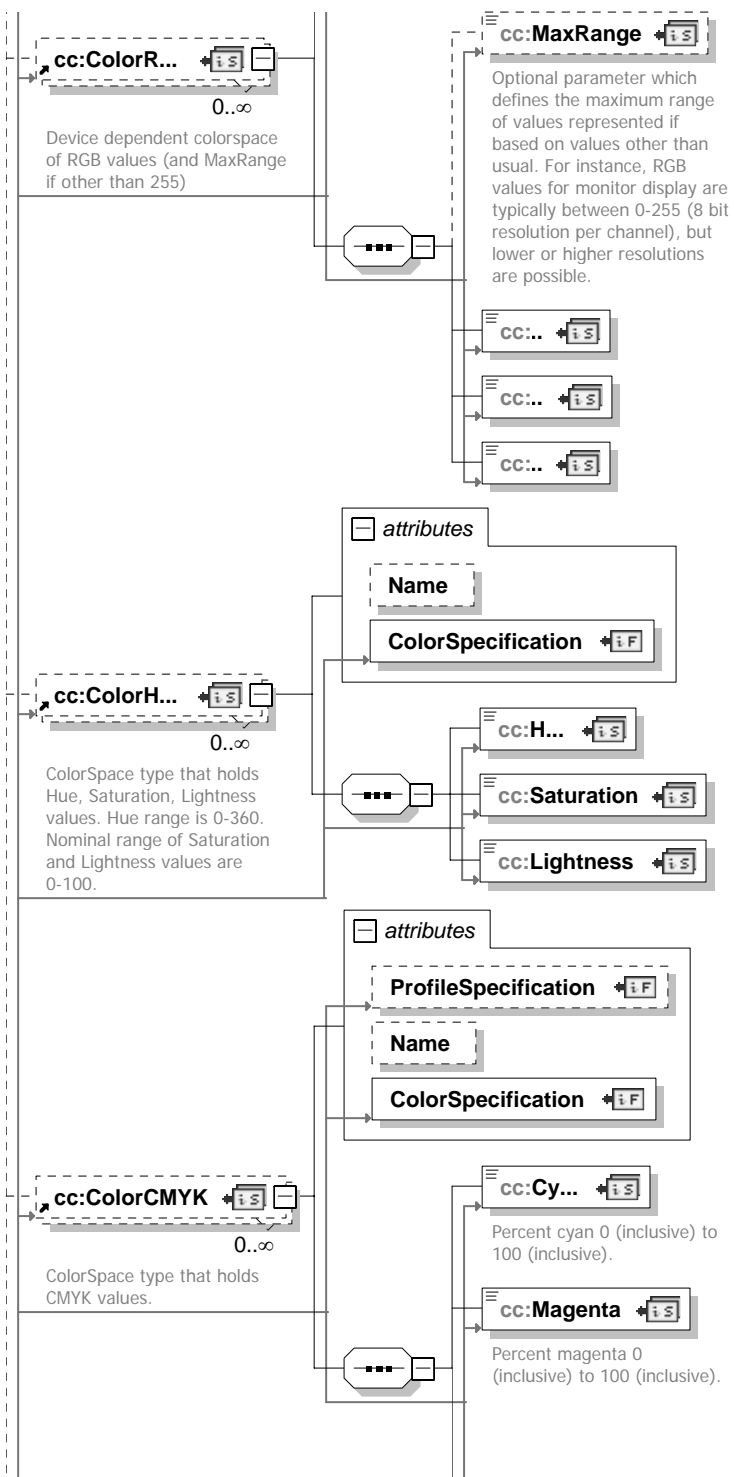






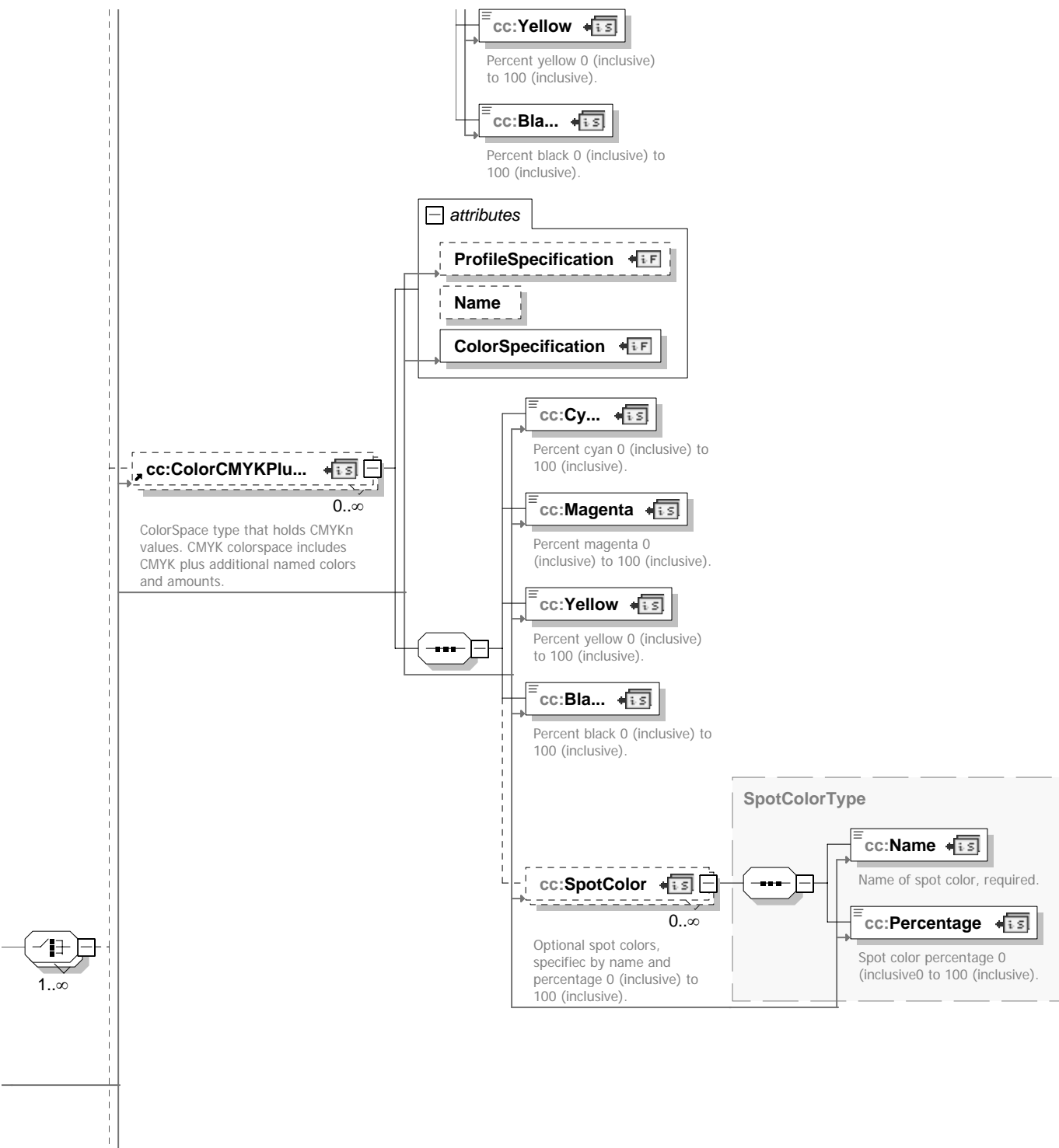


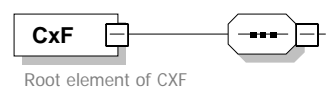
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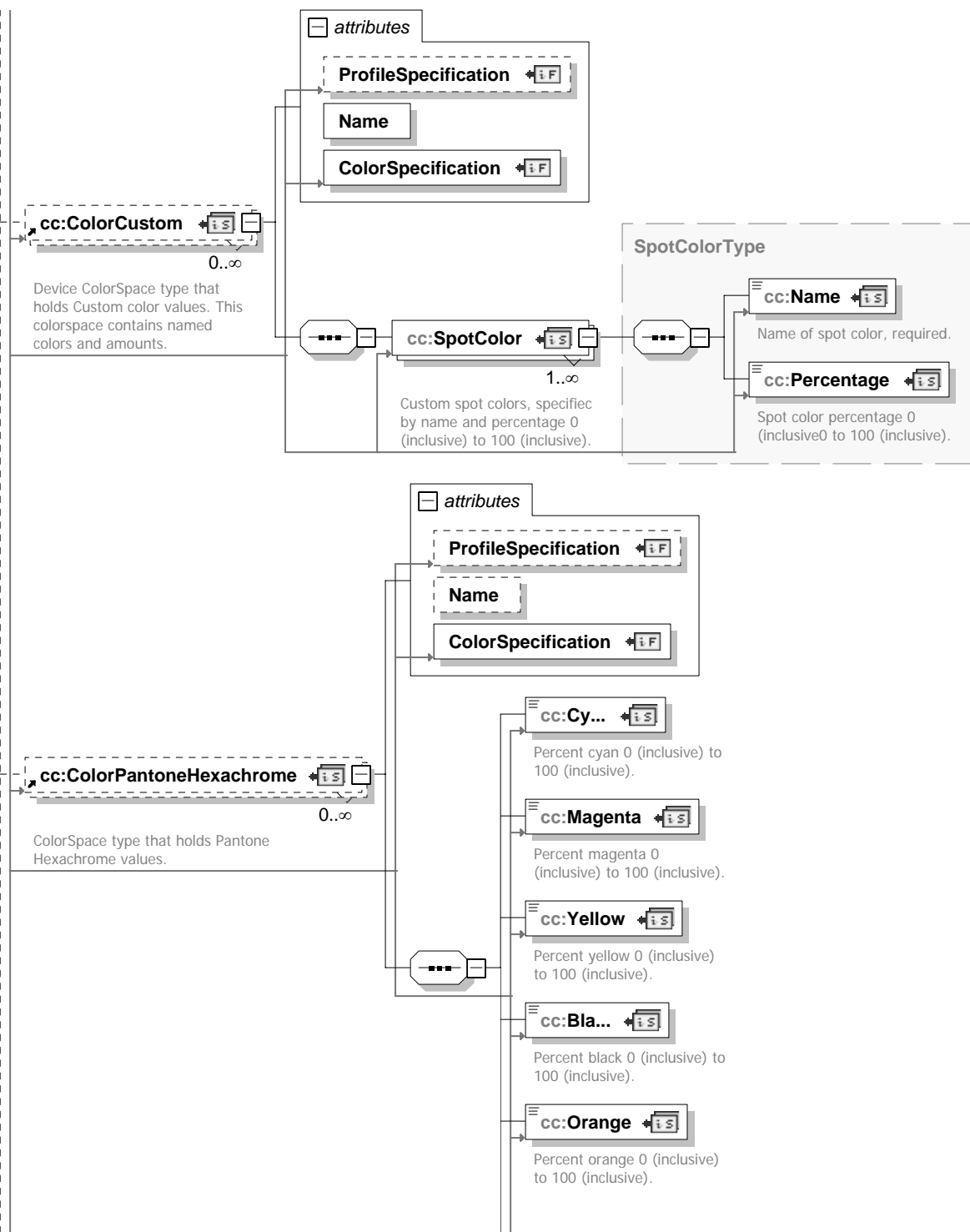


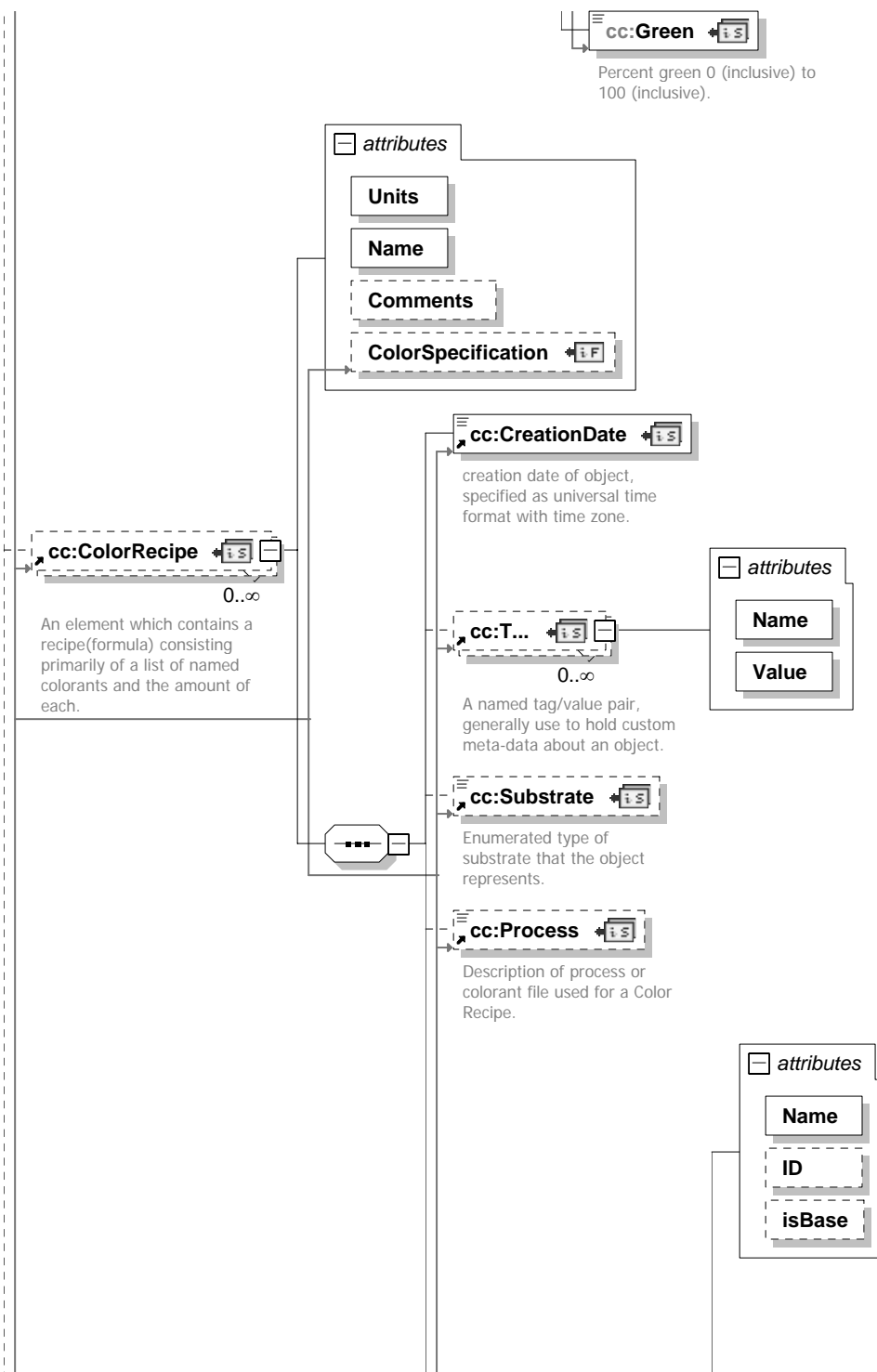
**cc:DeviceColorValues**

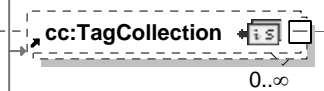
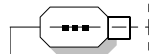
The collection of all color value elements used to describe one or more device dependent color space descriptions of this object. Includes RGB, HTML, CMYK, Recipes and other device specific color space types.



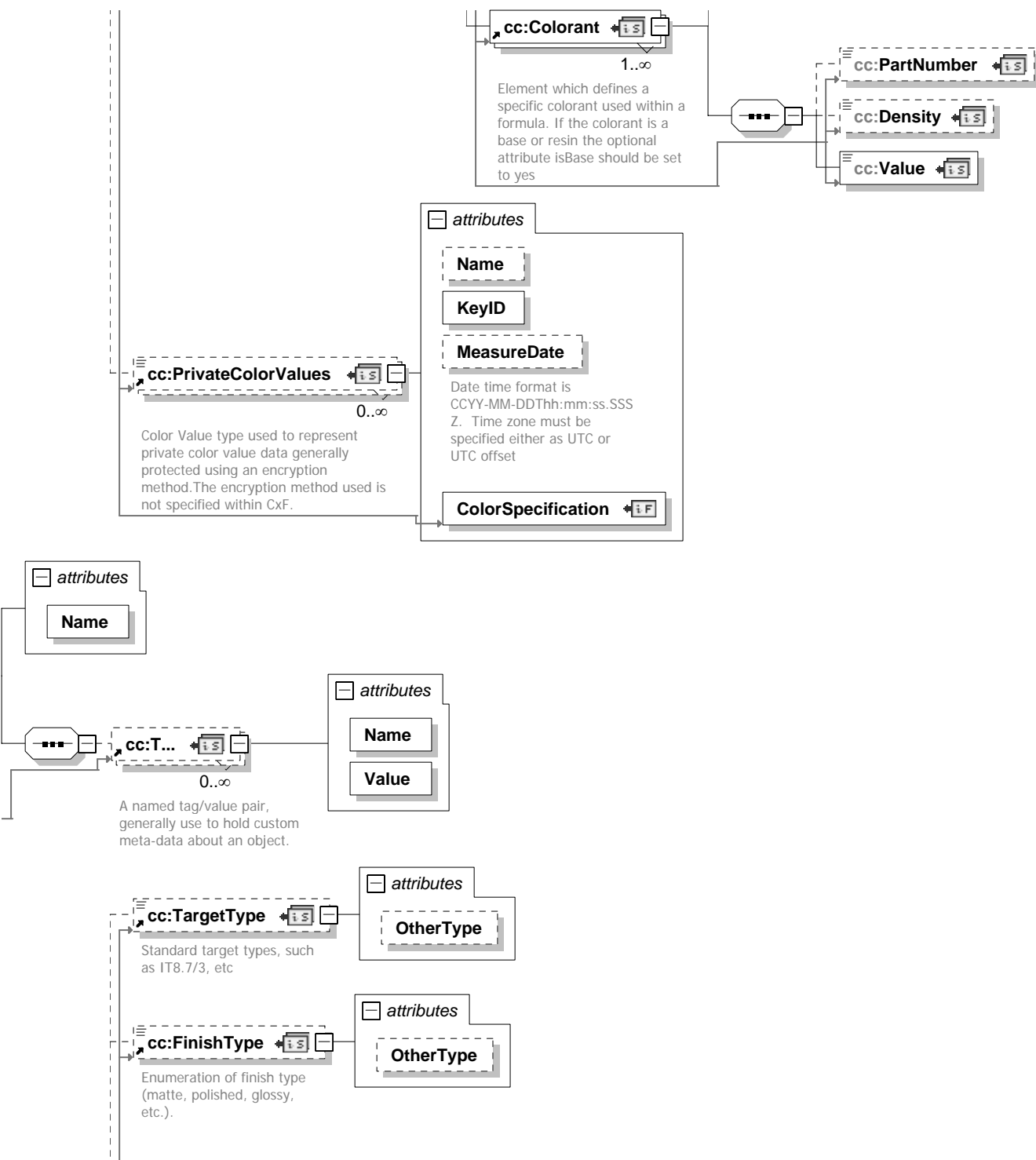




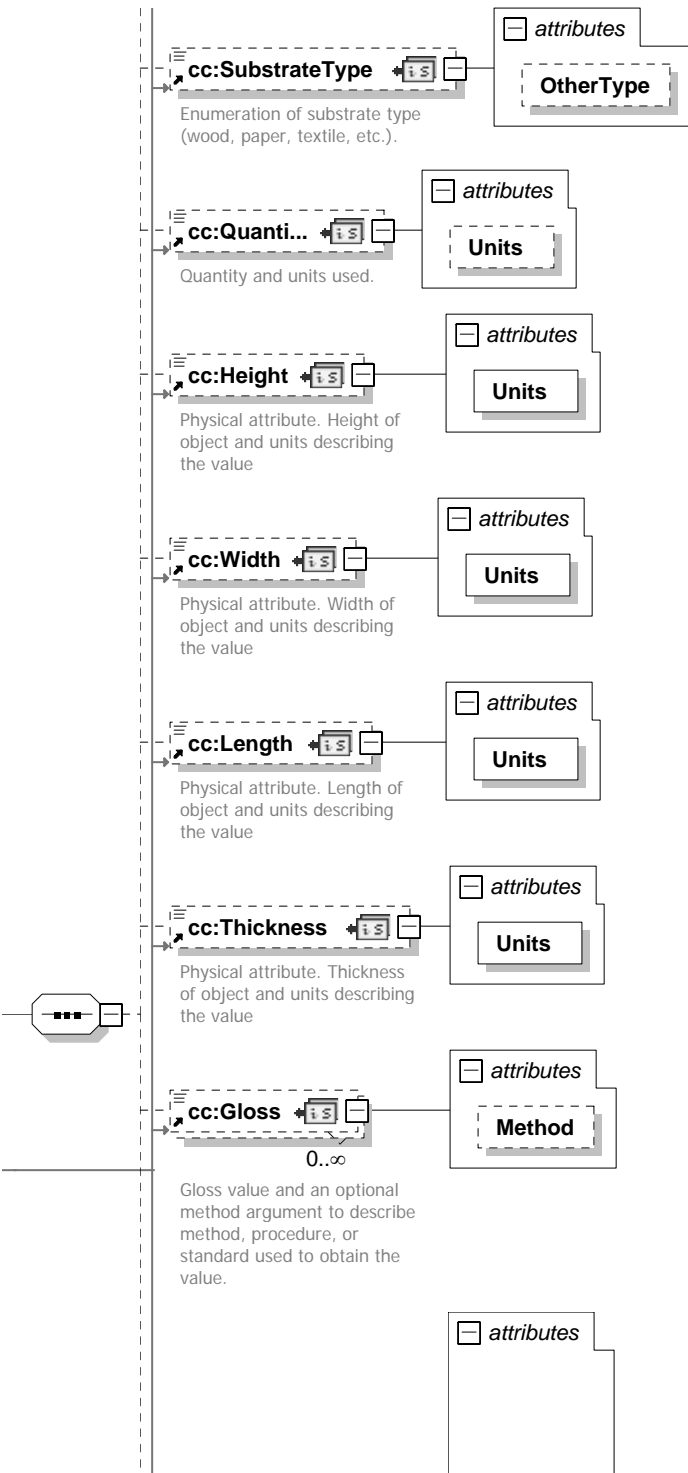


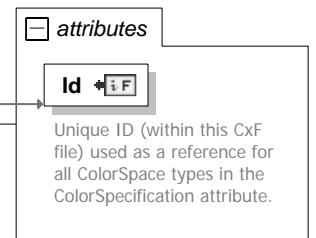


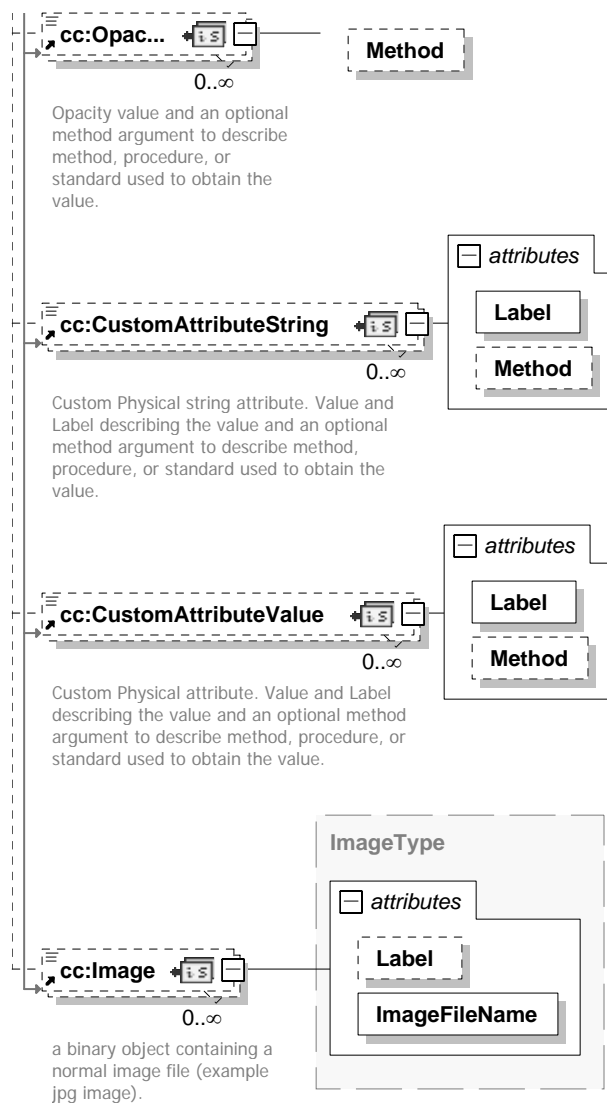
Named Collection(s) of Tags (name/value pairs) which allow customization or inclusion of additional information regarding this object and its properties.

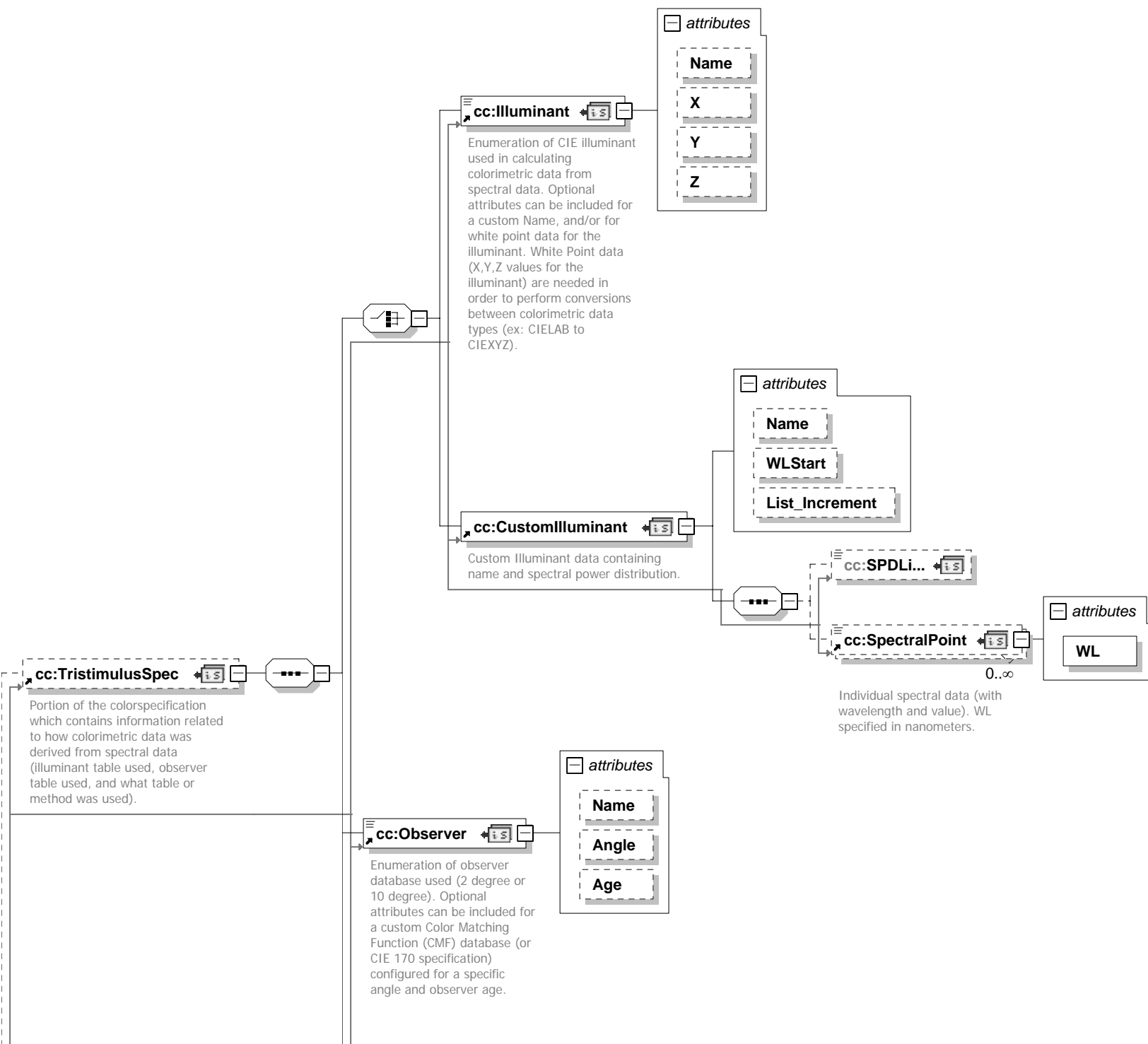


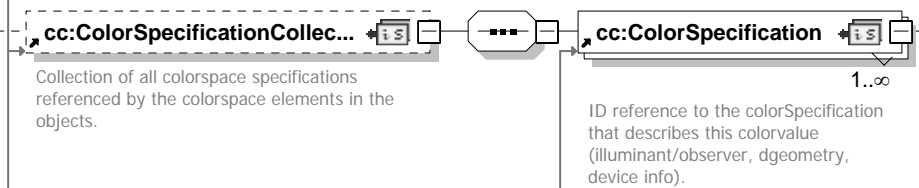
Optional physical attributes that describe certain physical characteristics of this object (gloss, target type, substrate type, size, weight, quantity, image, etc.)













ASTM Table (5 or 6) or other method (1 nm interpolation) used to calculate XYZ values from spectral data.



Type of measurement (Spectral_Reflectance, Spectral_Transmittance, Spectral_Emissive, etc) that the color values are based on.



Enumerated choice of geometries (sphere, single angle, multiangle)

GeometryChoiceType (extension)



Specification of type of emissive measurement.



Specification of sphere included or excluded.



Specification of illumination and measurement angle in degrees, and configuration.
ex: 45.0.,0.0, annular

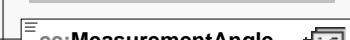


This option should not be used unless the geometry is truly not known and there is no way to accurately specify the geometry type. Most users will not be able to use data tagged with an unknown geometry so be very careful using this tag. Note that you must specify a string describing this unknown geometry.

SingleAngleType

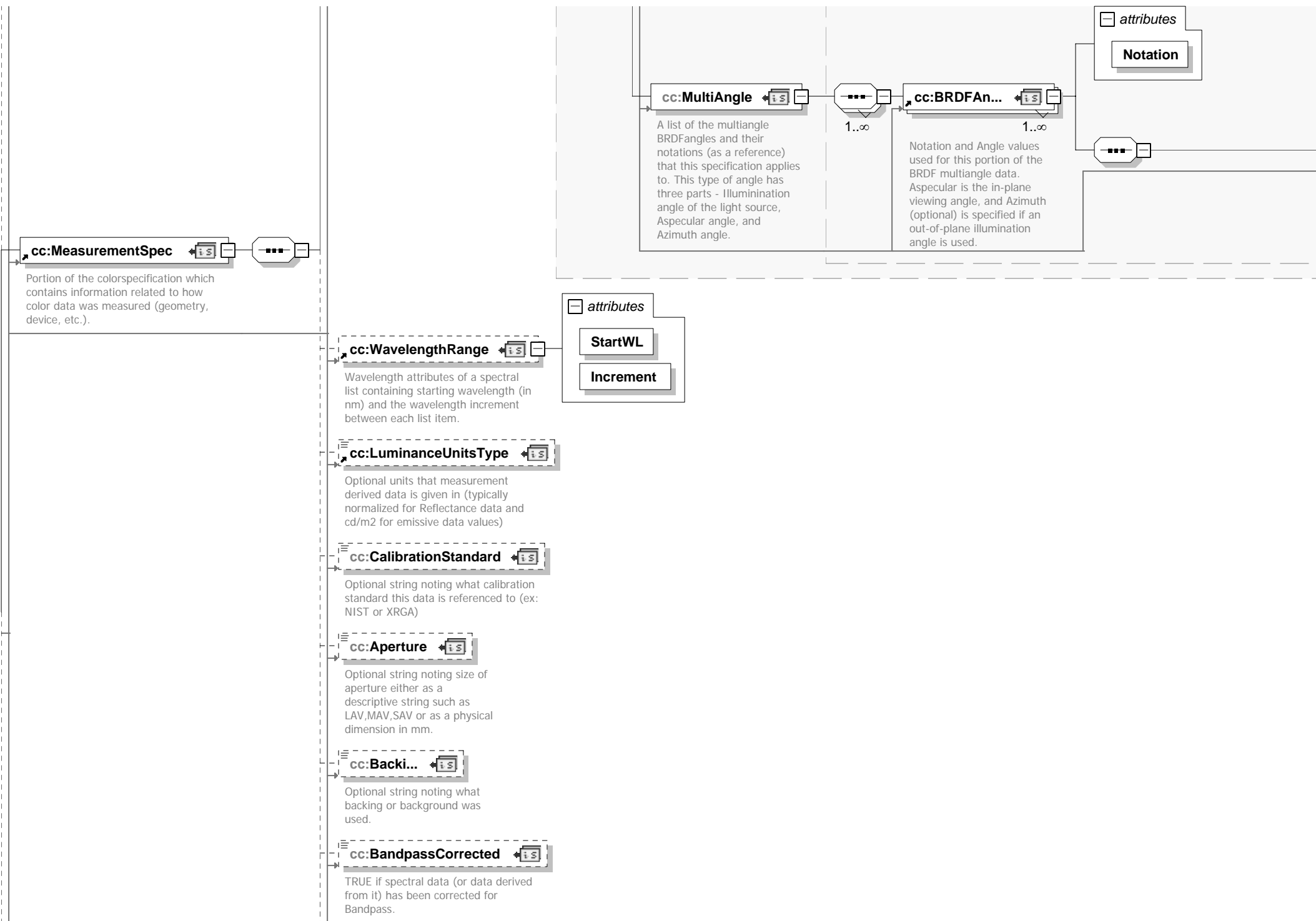


Enumerated Type of single angle geometry. Can be either Annular or Uniplanar.

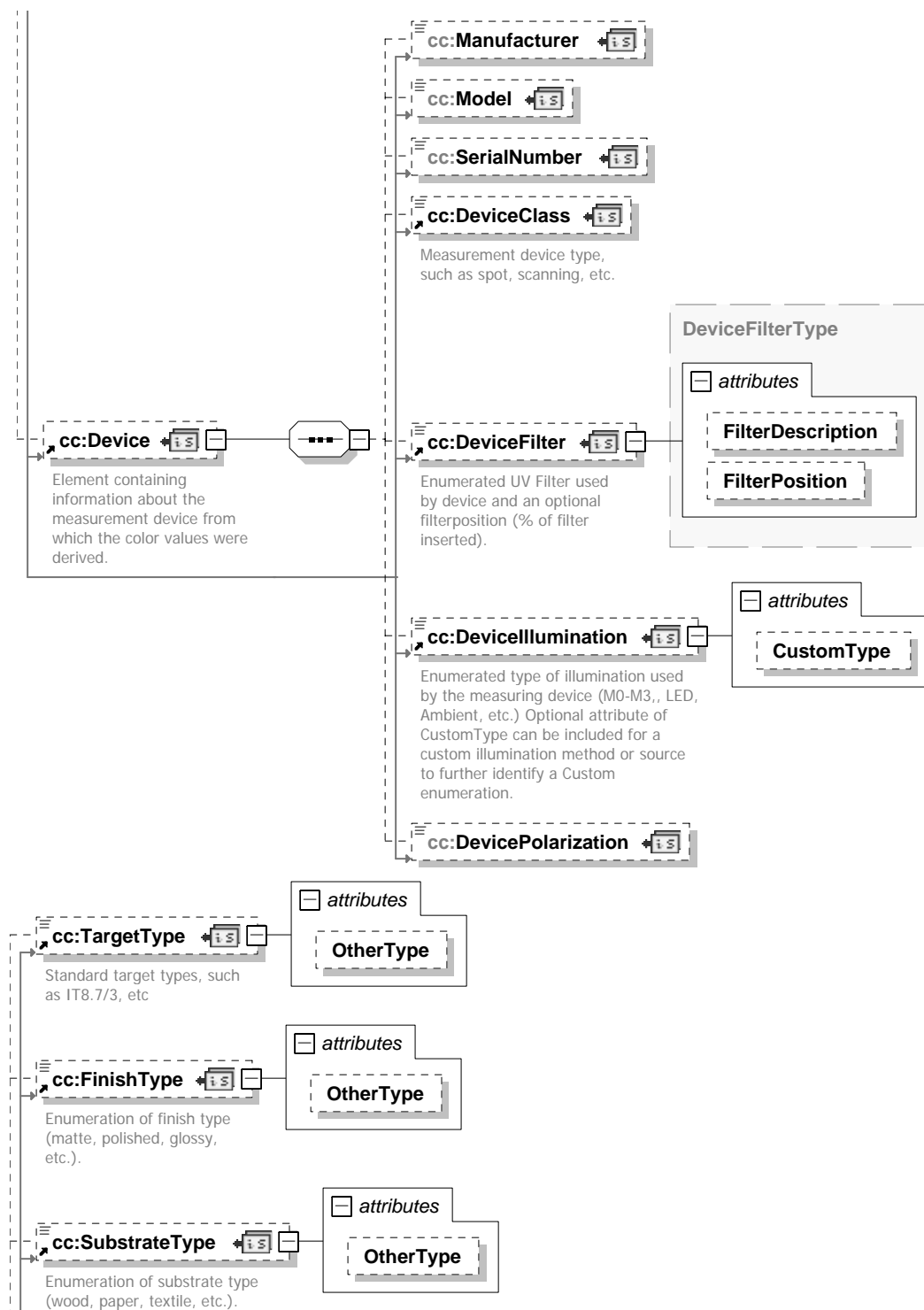


MultiAngleType





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