-- Description of a geographic reference system:
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 <!-- MDWG recommendation - the coordinate epoch should be recorded the user may need to enter for dynamic datums e.g. WGS84 or ATRF for static datums like gda94 TERN could define default values -->
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 </mdb:referenceSystemInfo>

-- Description of a vertical reference system:
 <mdb:referenceSystemInfo>
 <!-- MDWG recommendation - the coordinate epoch should be recorded the user may need to enter for dynamic datums e.g. WGS84 or ATRF for static datums like gda94 TERN could define default values -->
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 </mrs:MD\_ReferenceSystem>
 </mdb:referenceSystemInfo>

-- Description of a temporal reference system (epoch):
 <mdb:referenceSystemInfo>
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 <mcc:MD\_Identifier>
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 </mrs:MD\_ReferenceSystem>
 </mdb:referenceSystemInfo>

--Description of a temporal reference system (calendar):
 <mdb:referenceSystemInfo>
 <!-- MDWG recommendation - the coordinate epoch should be recorded the user may need to enter for dynamic datums e.g. WGS84 or ATRF for static datums like gda94 TERN could define default values -->
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