<orig>

<orig> (original form) contains a reading which is marked as following the original, rather than being normalized or corrected. [3.4.2. Regularization an	
Attributes	Attributes att.global (@xml:id, @n, @xml:lang, @xml:base, @xml:space) (att.global.rendition (@rend, @style, @rendition)) (att.global.link (att.global.source (@source))
Contained by	**core:** abbr add addrLine author bibl biblScope choice citedRangecorr date del editor email expan foreign head hi item l labelmeasure nam **header:** change distributor edition extent handNote licencescriptNote **linking:** seg **msdescription:** accMat acquisition additions catchwordscollation colophon condition custEvent decoNote explicitfiliation finalRubric foliati **namesdates:** addName country district forename geogFeatgeogName orgName persName placeName regionsettlement surname **textstructure:** docAuthor **transcr:** am supplied
May contain	**core:** abbr add address bibl choice cit corr date del desc emailexpan foreign gap graphic hi l label lb lg list listBibl measurename note num **figures:** figure formula **header:** idno **linking:** seg **msdescription:** catchwords depth dim dimensions heightheraldry locus locusGrp material msDesc objectTypeorigDate origPlace secFol s **namesdates:** addName country district forename geogFeatgeogName orgName persName placeName regionsettlement surname **transcr:** am ex supplied character data
Example	If all that is desired is to call attention to the original version in the copy text, <orig> may be used alone: ``` <l>But this will be a <orig>meere</orig> confusion</l> <l>And hardly shall we all be <orig>vnderstoode</orig> </l> ```
Example	More usually, an <orig> will be combined with a regularized form within a <choice> element: ``` <l>But this will be a <choice> <orig>meere</orig> <reg>mere</reg> </choice> confusion</l> <l>And hardly shall we all be <choice> <orig>vnderstoode</orig> <reg>understood</reg> </choice> </l> ```

<origDate>

<origDate> (origin date) contains any form of date, used to identify the date of origin for a manuscript or manuscript part. [10.3.1. Origination]	
Attributes	Attributes att.global (@xml:id, @n, @xml:lang, @xml:base, @xml:space) (att.global.rendition (@rend, @style, @rendition)) (att.global.link (att.global.source (@source)) att.datable (@calendar, @period) (att.datable.w3c(@when, @notBefore, @notAfter, @from, @to)) (att.data custom, @datingPoint, @datingMethod)) att.dimensions (@unit, @quantity, @extent, @precision, @scope) (att.ranging (@atLeast, @atM
Contained by	**core:** abbr add addrLine author biblScope citedRangecorr date del desc editor email expan foreign headhi item l label measure name note **figures:** figDesc **header:** authority catDesc change distributor editionextent funder handNote licence principal scriptNotesponsor **linking:** seg **msdescription:** accMat acquisition additionscatchwords collation colophon condition custEventdecoNote explicit filiation finalRubric foliatic **namesdates:** addName country district forenamegeogFeat geogName orgName persNameplaceName region settlement surname **textstructure:** docAuthor **transcr:** supplied
May contain	**core:** abbr add address choice corr date del emailexpan foreign gap graphic hi lb measure name notenum orig pb ref reg sic term title unc **figures:** figure formula **header:** idno **linking:** seg **msdescription:** catchwords depth dim dimensionsheight heraldry locus locusGrp material objectTypeorigDate origPlace secFol signatures **namesdates:** addName country district forenamegeogFeat geogName orgName persNameplaceName region settlement surname **transcr:** am ex supplied character data
Example	``` <origDate notAfter="-0200" notBefore="-0300">3rd century BCE</origDate> ```

<origPlace>

<origPlace> (origin place) contains any form of place name, used to identify the place of origin for a manuscript or manuscript part.[10.3.1. Origination	
Attributes	Attributes att.global (@xml:id, @n, @xml:lang, @xml:base, @xml:space) (att.global.rendition (@rend, @style, @rendition)) (att.global.link

	(att.global.source (@source)) att.naming (@role, @nymRef) (att.canonical (@key, @ref)) att.datable (@calendar, @period) (att.datable.w custom, @notBefore-custom, @notAfter-custom, @from-custom, @to-custom, @datingPoint, @datingMethod)) att.editLike(@evidence, @
Contained by	**core:** abbr add addrLine author biblScope citedRangecorr date del desc editor email expan foreign headhi item l label measure name note
	figures: figDesc
	header: authority catDesc change distributor editionextent funder handNote licence principal scriptNotesponsor
	linking: seg
	msdescription: accMat acquisition additionscatchwords collation colophon condition custEventdecoNote explicit filiation finalRubric foliatio
	namesdates: addName country district forenamegeogFeat geogName orgName persNameplaceName region settlement surname
	textstructure: docAuthor
	transcr: supplied
May contain	**core:** abbr add address choice corr date del emailexpan foreign gap graphic hi lb measure namenote num orig pb ref reg sic term title unc
	figures: figure formula
	header: idno
	linking: seg
	msdescription: catchwords depth dim dimensionsheight heraldry locus locusGrp material objectTypeorigDate origPlace secFol signatures
	namesdates: addName country district forenamegeogFeat geogName orgName persNameplaceName region settlement surname
	transcr: am ex supplied
	character data
Note	The type attribute may be used to distinguish different kinds of 'origin', for example original place of publication, as opposed to original pla
Example	`<origPlace>Birmingham</origPlace>`

<origin>

	<origin> contains any descriptive or other information concerning the origin of a manuscript or manuscript part. [10.8. History]
Attributes	Attributes att.global (@xml:id, @n, @xml:lang, @xml:base, @xml:space) (att.global.rendition (@rend, @style, @rendition)) (att.global.linking (@corresp, @synch, @sameAs, @copyOf, @next, @prev, @exclude, @select)) (att.global.facs (@facs)) (att.global.c (att.global.responsibility (@cert, @resp)) (att.global.source (@source)) att.editLike (@evidence, @instant) att.datable (@calendar, @pe (att.datable.w3c (@when, @notBefore, @notAfter, @from, @to)) (att.datable.iso(@when-iso, @notBefore-iso, @notAfter-iso, @from-is custom, @notBefore-custom, @notAfter-custom, @from-custom, @to-custom, @datingPoint, @datingMethod))
Contained by	**msdescription:** history
May contain	**core:** abbr add address bibl choice cit corr date del desc email expan foreign gap graphic hi l label lb lg list listBibl measure namenote n
	figures: figure formula
	header: idno
	linking: seg
	msdescription: catchwords depth dim dimensions height heraldry locus locusGrp material msDesc objectType origDateorigPlace secF(
	namesdates: addName country district forename geogFeat geogName orgName persName placeName region settlementsurname
	transcr: am ex supplied
	character data

Example	`<origin evidence="internal" notAfter="1845"`
	`notBefore="1802" resp="#AMH">Copied in <name type="origPlace">Derby</name>, probably from an`
	`old Flemish original, between 1802 and 1845, according to <persName xml:id="AMH">Anne-Mette Hansen</persName>.`
	`</origin>`