

120 CARTOGRAPHIC MATERIALS – GENERAL

This field contains fixed-length coded data generally applicable to cartographic material.

Subfields & repeatability

FIELD/SUBFIELD		REPEATABILITY
120	Cartographic materials – general	nr
a	<i>Colour indicator</i>	nr
b	<i>Index indicator</i>	nr
c	<i>Narrative text indicator</i>	nr
d	<i>Relief codes</i>	r
e	<i>Map projection</i>	nr
f	<i>Prime meridian</i>	r

Indicators

Indicator values are not defined.

SUBFIELDS

120a Colour indicator

A code indicates the use of colour on the item.

a	<i>one colour</i>
b	<i>multi-colour</i>

120b Index indicator

A code indicates whether the item carries an index or name list.

a	<i>index or name list on cartographic item itself</i>
b	<i>index or name list accompanying cartographic item in booklet, pamphlet, unattached cover, etc.</i>
c	<i>index or name list present but location not specified</i>
y	<i>no index or name list</i>

120c Narrative text indicator

A code indicates whether the item has text.

a	<i>text on cartographic item itself</i> See example1.
b	<i>text accompanying cartographic item in booklet, pamphlet, unattached cover, etc.</i>
y	<i>no narrative text</i>

120d Relief codes

A code indicates the types of relief. The most commonly found types are presented.

a	<i>contours</i> See example1.
b	<i>continuous tone shaded relief</i>
c	<i>hypsothetic tints - layer method</i>
d	<i>hachures</i> See example2.
e	<i>bathymetry - soundings</i>
f	<i>form lines</i>
g	<i>spot heights</i>
h	<i>other methods in colour (e.g. in the style of Imhof)</i>
i	<i>pictorially</i> See example3.
j	<i>landforms (e.g. in the style of Lobeck, Raisz, Fenneman)</i>
k	<i>bathymetry - isolines</i>
z	<i>other methods of relief representation</i>

120e Map projection

A code indicates the type of projection if the projection is on the item.

AZIMUTHAL PROJECTIONS		CONIC PROJECTIONS	
aa	<i>Aitoff</i>	ca	<i>Albers equal area</i>
ab	<i>gnomonic</i>	cb	<i>Bonne</i>
ac	<i>Lambert's azimuthal equal area</i>	cc	<i>Lambert's conformal conic</i>
ad	<i>orthographic</i>	cd	<i>conic (simple)</i>
ae	<i>azimuthal equidistant</i>	ce	<i>Miller's bipolar oblique conformal conic</i>
af	<i>stereographic</i>	cf	<i>De Lisle</i>
ag	<i>azimuthal equal area</i>	cg	<i>projection of the International Map of the World</i>
au	<i>azimuthal, specific type unknown</i>	ch	<i>Tissot's conformal conic</i>
az	<i>azimuthal, other known specific type</i>	cp	<i>polyconic</i>
		cu	<i>conic, specific type unknown</i>
		cz	<i>conic, other known specific type</i>
CYLINDRICAL PROJECTIONS		OTHER PROJECTIONS	
ba	<i>Gall</i>	da	<i>armadillo</i>

bb	<i>Goode's homolographic</i>
bc	<i>Lambert's cylindrical equal area</i>
bd	<i>Mercator</i> See example1, 3.
be	<i>Miller</i>
bf	<i>Mollweide</i>
bg	<i>sinusoidal</i>
bh	<i>transverse Mercator</i>
bi	<i>Gauss</i>
bj	<i>Plate Carree</i>
bk	<i>Cassini's</i>
bl	<i>Laborde</i>
bm	<i>oblique Mercator</i>
bu	<i>cylindrical, specific type unknown</i>
bz	<i>cylindrical, other known specific type</i>

db	<i>butterfly</i>
dc	<i>Eckert</i>
dd	<i>Goode's homolosine</i>
de	<i>Miller's bipolar</i>
df	<i>Van der Grinten</i>
dg	<i>dimaxion</i>
dh	<i>cordiform</i>
di	<i>polyhedric</i>
uu	<i>type of projection unknown</i>
zz	<i>other known type</i>

120f Prime meridian

A code indicates the prime meridian of the item when it is mentioned or is easily determined.

aa	<i>Greenwich, United Kingdom</i> International prime meridian (see example 1).
ab	<i>Amsterdam, Netherlands</i>
ac	<i>Athens, Greece</i>
ad	<i>Batavia (Djakarta), Indonesia</i>
ae	<i>Berne, Switzerland</i>
af	<i>Bogota, Colombia</i>
ag	<i>Bombay, India</i>
ah	<i>Brussels, Belgium</i>
ai	<i>Cadiz, Spain</i>
aj	<i>Capetown, South Africa</i>
ak	<i>Caracas, Venezuela</i>
al	<i>Copenhagen, Denmark</i>
am	<i>Cordoba, Argentina</i>
an	<i>Ferro, Canary Islands</i> See example2.
ao	<i>Helsinki, Finland</i>
ap	<i>Istanbul, Turkey</i>
aq	<i>Julianehaab, Greenland</i>
ar	<i>Lisbon, Portugal</i>
as	<i>London, United Kingdom</i>
at	<i>Madras, India</i>
ba	<i>Madrid, Spain</i>
bb	<i>Mexico City, Mexico</i>
bc	<i>Moscow, Russia</i>
bd	<i>Munich, Germany</i>

be	<i>Naples, Italy</i>
bf	<i>Oslo (Christiania), Norway</i>
bg	<i>Paris, France</i>
bh	<i>Peking, People's Republic of China</i>
bi	<i>Philadelphia, USA</i>
bj	<i>St. Peterburg, Russia</i>
bk	<i>Rio de Janeiro, Brazil</i>
bl	<i>Rome, Italy</i>
bm	<i>Santiago, Chile</i>
bn	<i>Stockholm, Sweden</i>
bo	<i>Sydney, Australia</i>
bp	<i>Tirana, Albania</i>
bq	<i>Tokyo, Japan</i>
br	<i>Washington, DC, USA</i>
uu	<i>unknown</i>
zz	<i>other</i>

RELATED FIELDS

206 *CARTOGRAPHIC MATERIALS – MATHEMATICAL DATA*

This field contains statements of projection in the form required by ISBD(CM).

215 *PHYSICAL DESCRIPTION*

This field also contains data about an item's colour.

EXAMPLES

1.

120	uu	ab by ca da ebd faa <i>(A coloured map has text on it but no index. The projection is Mercator's, relief is shown by contours and the prime meridian is Greenwich.)</i>
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2. *

120	uu	ab by cy dd fan <i>(A coloured map with no index or narrative text indicator. Relief is shown by hachures and the prime meridian is Ferro on Canary Islands.)</i>
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3. * COBISS.net

120	uu	ab by cy di ebd <i>(A coloured map with no index or narrative text indicator. The projection is Mercator's and relief is shown pictorially.)</i>
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