

## Annex F (normative)

### Abbreviated forms used in the construction of labels

#### F.1 Overview

[Table F.1](#) lists the abbreviated forms used in the construction of labels.

The notation "[nnn]", where nnn represents one or more letters, means that the letters between the brackets are appended to the base word or partial word in the indicated position to give alternate but related words that have the same abbreviated form. Thus, the entry "adjust[ed][ment]" means that both the word "adjusted" and the word "adjustment" may be abbreviated with the abbreviated form "ADJ" in the adjacent column.

#### F.2 Table of abbreviated forms

**Table F.1 — Abbreviated forms used in labels**

Abbreviated term	Abbreviated form
one-dimensional	<a href="#">1D</a>
two-dimensional	<a href="#">2D</a>
three-dimensional	<a href="#">3D</a>
adjust[ed][ment]	ADJ
American	AM
CH 1903 ("CH" is the <a href="#">ISO 3166-1:2020</a> country code for Switzerland)	<a href="#">CH1903</a>
coordinate system	<a href="#">CS</a>
Coupled Ocean/Atmospheric Mesoscale Prediction System	<a href="#">COAMPS</a> <sup>TM</sup>
Datum 1973	<a href="#">D73-18026-2025</a>
Definitive Geomagnetic Reference Field	DGRF
Deutschen Hauptdreiecksnetzes (Germany)	<a href="#">DHDN</a>
Earth gravitational model	EGM
east	<a href="#">E</a>
European Terrestrial Reference Frame	<a href="#">ETRF</a>
Geocentric Datum of Australia	<a href="#">GDA</a>
geodeti[c][que]	GEOD
geodetic reference system	<a href="#">GRS</a>
Geo Tile Reference System	<a href="#">GTRS</a>
Greek Geodetic Reference System	GGRS
heliocentric	HELIO
Institut Géographique National (France)	<a href="#">IGN</a>
international	INT
International Association of Geodesy	<a href="#">IAG</a>
International Geomagnetic Reference Field	<a href="#">IGRF</a>