

ARC BRASÍLIA

29 DEC 2022

AIP-MAP

PAMOP

GIGTI

DOLVI

KOGLI

DOTKA

ERVUV

ERVUV

MOLMO

MOLMO

OPKIR

ESCALA: 1:1.000.000

USESO

SAPRU

ARPON

IMBES

VUMUR

SELDI

SIGER

SIGER

SIGER

SIGER

SIGER

SIGER

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SIGER

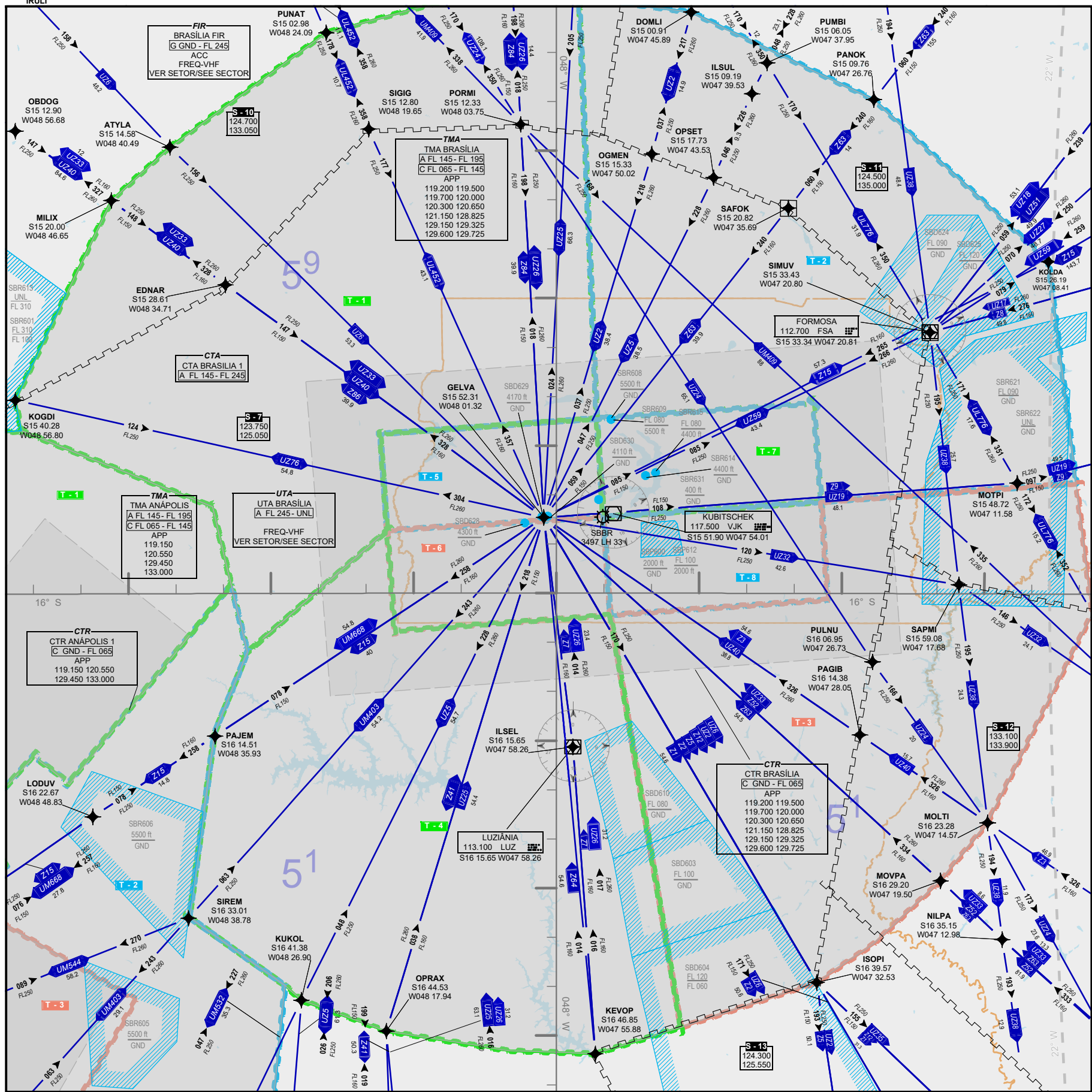
SIGER

SIGER

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PAMEO DECEA ROMIK SIRUL NIDSI PABIN TODLI VULPA MAVNI NIMKI MUGIS MUGIS AMDT 2213A1

PROJEÇÃO CÔNICA CONFORME DE LAMBERT PARALELOS PADRÕES S15 15 43.4 e S16 28 52.9
LAMBERT CONFORMAL CONIC PROJECTION STANDARD PARALLELS S15 15 43.4 and S16 28 52.9 WGS 84 (1.WGS84)