```
COMMENT
          FITS (Flexible Image Transport System) format is defined in 'Astronomy
COMMENT
          and Astrophysics', volume 376, page 359; bibcode: 2001A&A...376..359H
CTYPE1 = 'RA---TAN'
                              / TAN (gnomic) projection
                   / TAN (gnomic) projection
329.749145 / RA of reference point
CTYPE2 = 'DEC--TAN'
CRVAL1 =
CRVAL2 =
                            0 / DEC of reference point
CRPIX1 =
                        1024.5 / X reference pixel
CRPIX2 =
                        1024.5 / Y reference pixel
CD1_1 = -0.0007638888888889 / Transformation matrix
CD1_2 =
                            0 / no comment
CD2_1 =
                            0 / no comment
CD2_2 = 0.000763888888889 / no comment
```