```
    PDS_VERSION_ID          = PDS3
    RECORD_TYPE             = STREAM
    OBJECT                  = TEXT
      INTERCHANGE_FORMAT    = ASCII
      PUBLICATION_DATE      = 2014-03-04
      NOTE                  = "Description of the contents of the calib dir."
    END_OBJECT              = TEXT
    END


    ###############################################################
    ### N.B. A description of the calibration procedure is in the
    ###      SOC Instrument Interface Control Document in the
    ###      /DOCUMENT/ directory of this archive
    ###############################################################


    [calib] Directory containing calibration files for SWAP data.
       |
       |  - background_009_dac.tab: background file used during
       |      commissioning (launch phase) for plan 3 data
       |
       |  - background_009_dac_jup.tab: background file used during the
       |      Jupiter phase and later for plan 0 data
       |
       |  - list_energy_files.tab: list of energy calibration files
       |    (esa_rpa_vNN_energy_binsf*.*; see next group) and when to apply them.
       |
       |  - esa_rpa_v16_energy_binsf_new.lbl
       |  - esa_rpa_v18_energy_binsf_new.lbl
       |  - esa_rpa_v19_energy_binsf_new2.lbl
       |     - Energy calibration files
       |     - Precalculated energies for energy bins based on voltages in voltage
       |       tables uplinked to spacecraft throughout the mission. 19
       |
       |  - esa_shape.tab: the shape of the ESA response curve
       |
       |  - fov_mask_2d.tab: field of view map with the RPA off;
       |      angle-angle response function normalized to 0 degrees azimuth and -6
       |      degrees roll
       |
       |  - rpa_shape.tab: the shape of the RPA response curve
       |
       |  - calinfo.txt : This file
```

Delete extra characters