

The name of your calibrated measurement set (ms) is,

uid___A002_X11adad7_Xdfdb.ms.split.cal

<i>SpwID</i>	<i>#Chans</i>	
25	960	-> <i>Continuum</i>
27	960	-> <i>Continuum</i>
29	960	-> <i>Continuum</i>
31	960	-> <i>Emission line</i>

Run uvcontsub to produce a new ms,

uid___A002_X11adad7_Xdfdb.ms.split.cal.contsub

Export continuum visibilities for PyAutoLens

exec("main_example.py")

Export emission line visibilities for PyAutoLensKin

exec("main_uvcontsub_example.py")