TECHNICAL ASSISTANCE REQUEST (2 PAGES, INCLUDING IMAGES, WILL BE MADE PUBLIC)

- 1. We need assistance from NREL to measure the hemispherical reflectance and the specular reflectance of the polymeric mirror prototype.
- 2.
- 3. Also, we need assistance from NREL for accelerated aging, oxidation, corrosion, abrasion, radiative degradation, delamination, yellowing, and thermal degradation test of our mirror prototype.