- 0 .1.1 Undeformed panel module. Deflection scale factor=11.71
- 6 .1.1 Panel module deformed by loads in step no. 6
- Δ 10.1.1 Panel module deformed by loads in step no. 10
- 14.1.1 Panel module deformed by loads in step no. 14
- × 20.1.1 Panel module deformed by loads in step no. 20

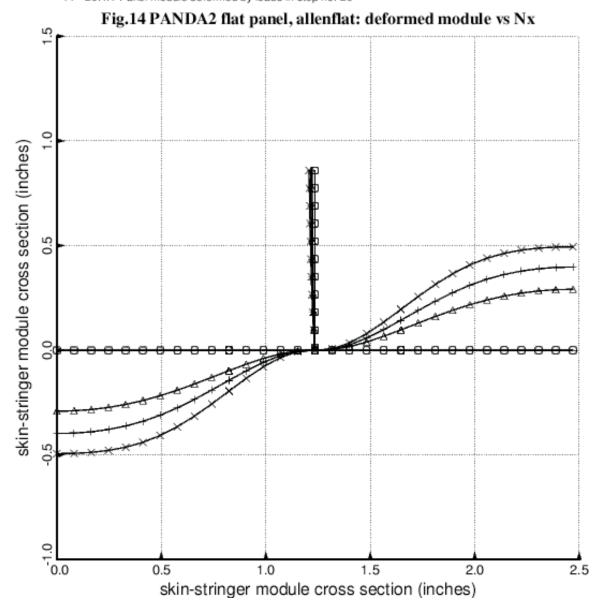


Fig. 14 PANDA2 prediction. This figure is analogous to Fig. 5. In this case the panel is flat. The dimensions of the single skin/stringer module are the same as those corresponding to Figs. 3 – llb. See Fig. 53 for a similar view of the locally post-buckled state predicted by STAGS.