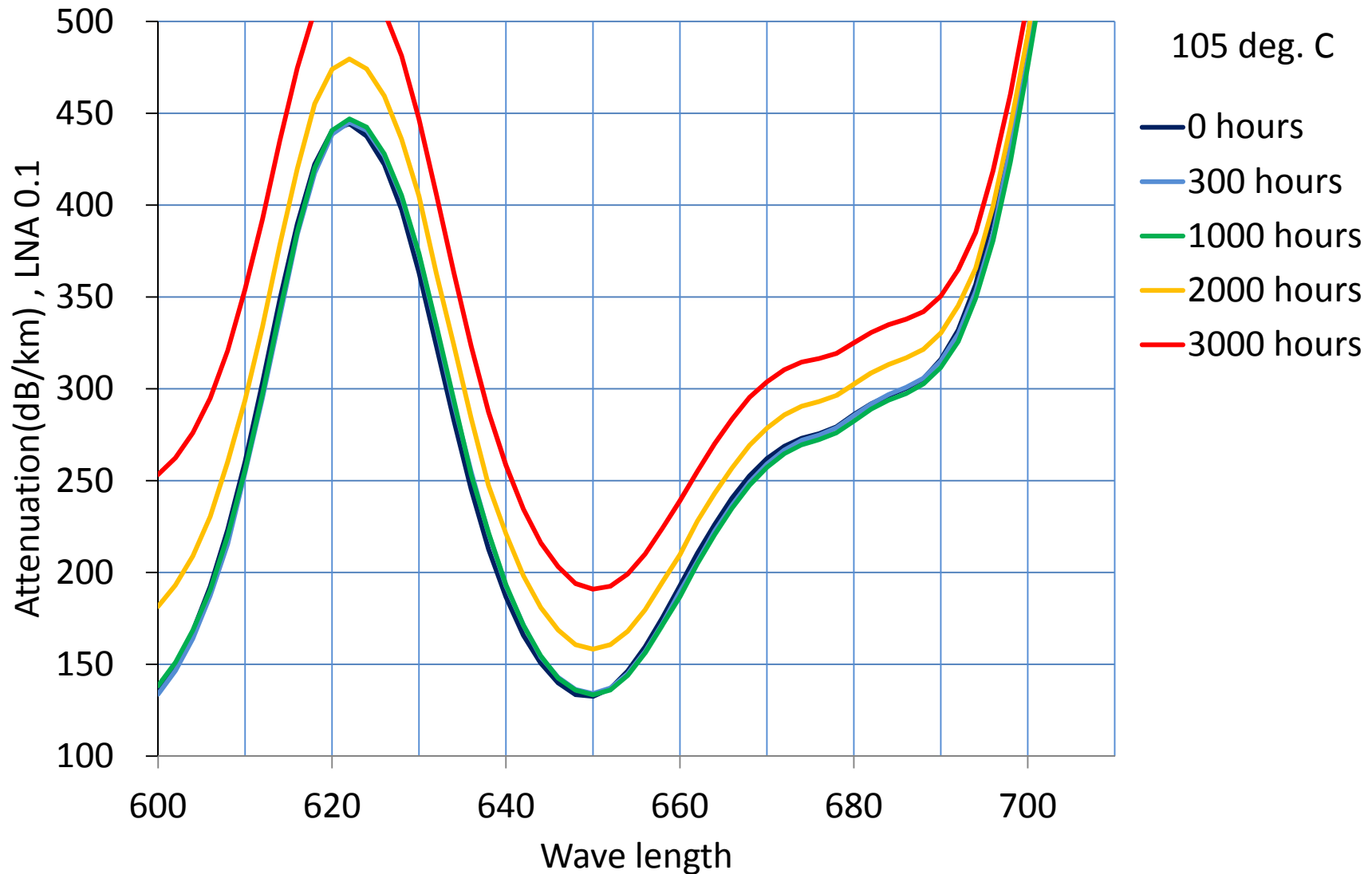


*Attenuation spectra of High temp POF cable at
105deg. C condition*

Plastic Molding Material Department,
Mitsubishi Rayon Co., Ltd.

Attenuation spectra of High temp POF cable for automotive (Typical)



Attenuation spectra of High temp POF cable for automotive (Prototype, modified Jacket layer)

