$$f_{\mathrm{nrefA}} = 0.25 \cdot (n_{\mathrm{hi}} - n_{\mathrm{lo}}) + n_{\mathrm{lo}}$$

Eq. 1065.610-5

$$f_{\mathrm{nrefB}} = 0.50 \cdot (n_{\mathrm{hi}} - n_{\mathrm{lo}}) + n_{\mathrm{lo}}$$

Eq. 1065.610-6

$$f_{\mathrm{nrefC}} = 0.75 \cdot (n_{\mathrm{hi}} - n_{\mathrm{lo}}) + n_{\mathrm{lo}}$$

Eq. 1065.610-7