$$= \frac{(Manufacturer's\ Light\ Truck\ Production\ for\ Applicable\ Model\ Year)}{\sum_i \left(\frac{Group_1\ Production}{Group_1\ Target\ Standard} + \frac{Group_{2a}\ Production}{Group_2\ Target\ Standard} + \cdots \frac{Group_{11}\ Production}{Group_{11}\ Target\ Standard}\right)}$$

$$= \frac{(6{,}700)}{\left(\frac{800}{27.80} + \frac{200}{27.44} + \frac{800}{28.79} + \frac{400}{28.79} + \frac{400}{22.27} + \frac{400}{28.79} + \frac{500}{28.79} + \frac{500}{28.68} + \frac{1600}{28.76} + \frac{800}{22.27} + \frac{800}{22.27}\right)}$$