

FIG. 1

Contact Lens Power Profile for "Nominal" Design

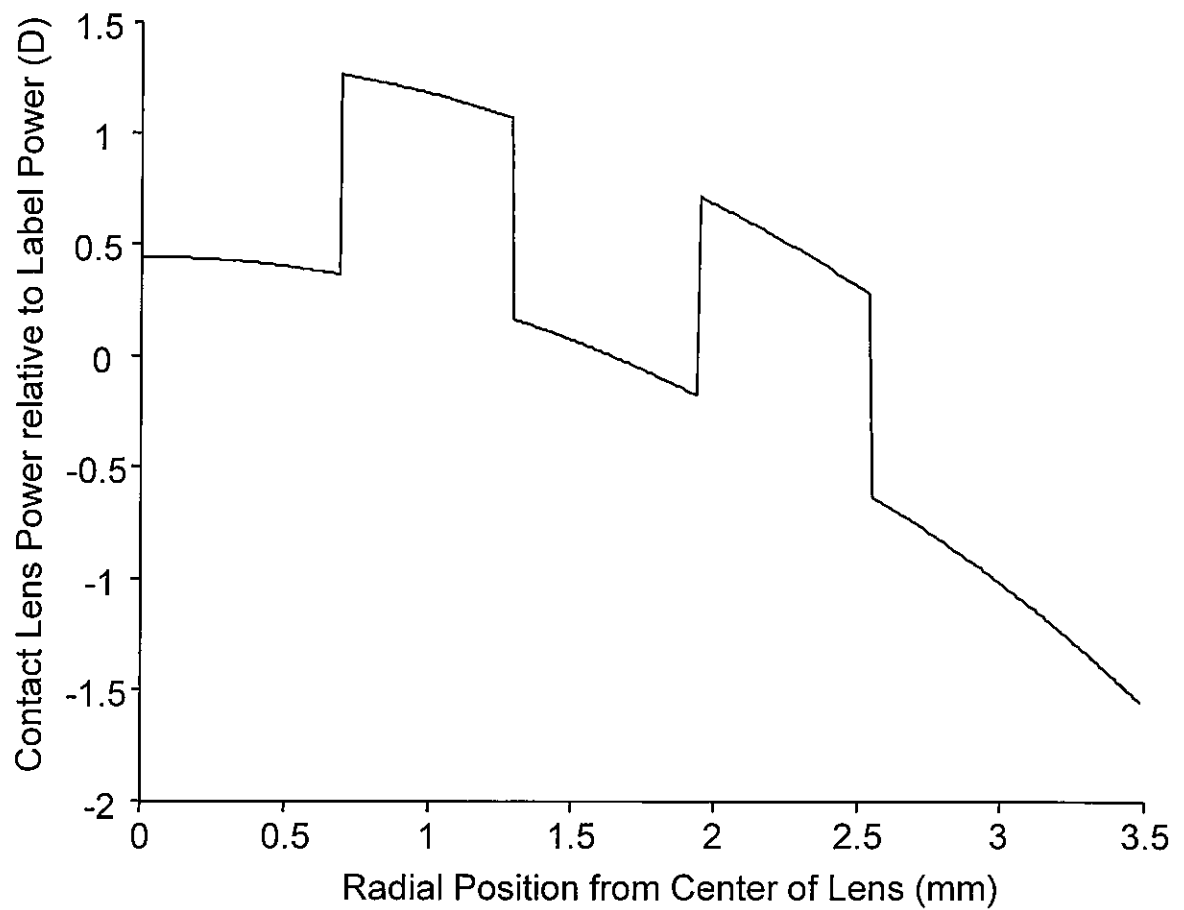


FIG. 2

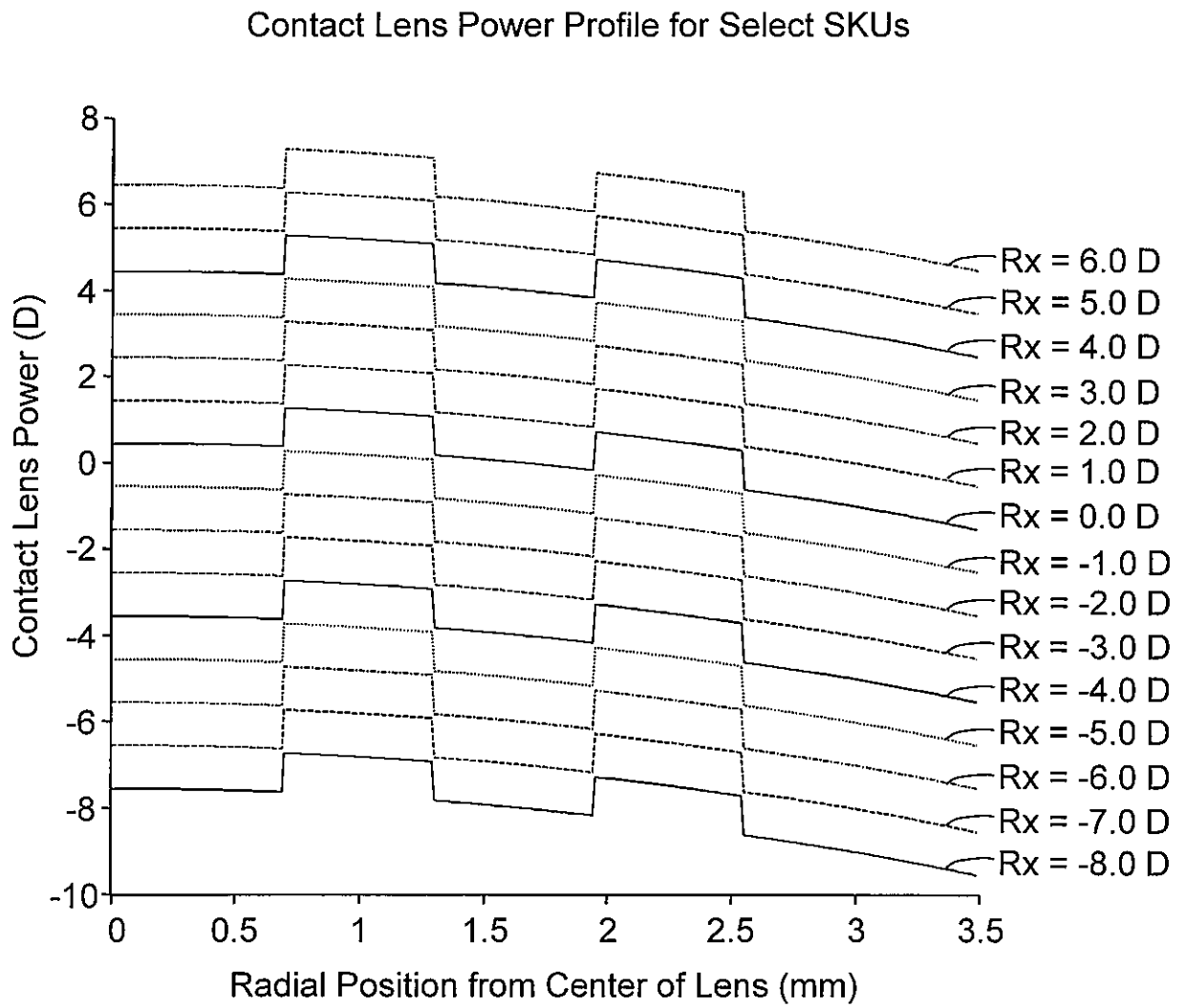


FIG. 3

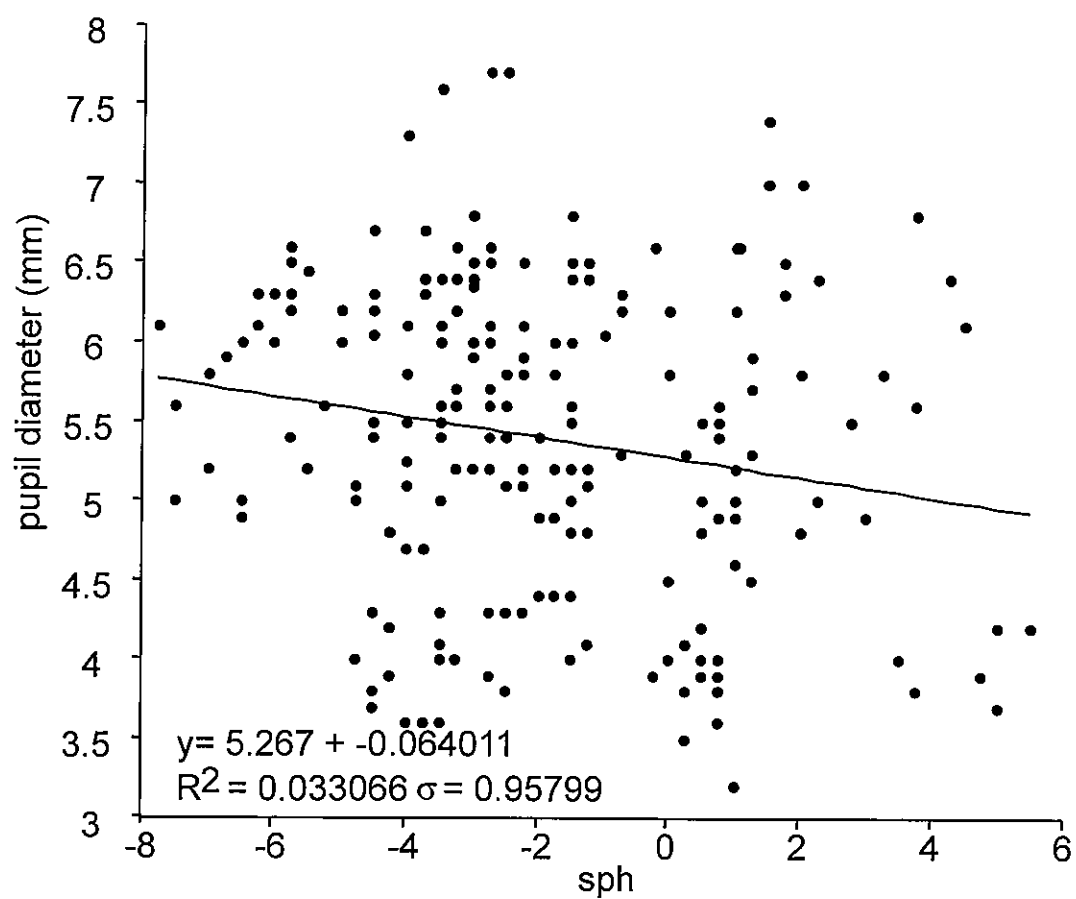
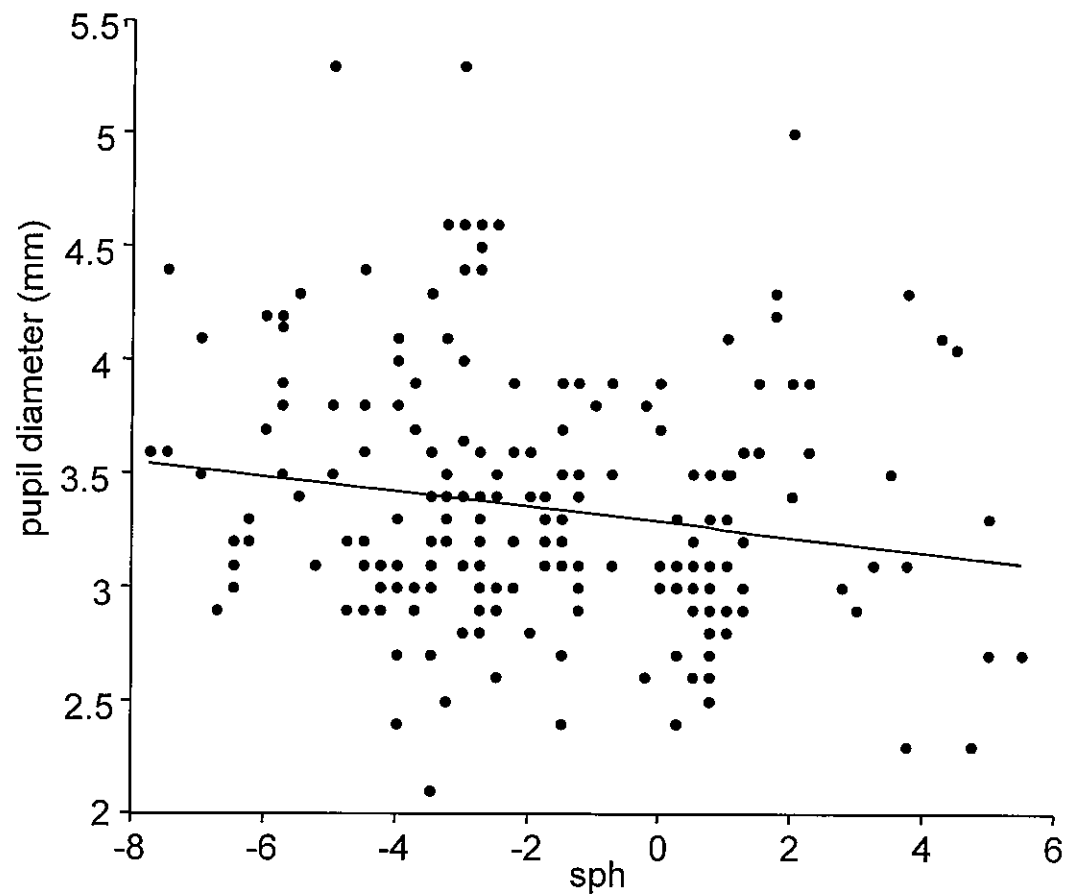
Presbyope Pupil Data 2.5cd/m²

FIG. 4

Presbyope Pupil Data 50 cd/m²



$$Y = 3.2826 + -0.033753$$

$$R^2 = 0.027809 \sigma = 0.55231$$

FIG. 5

Presbyope Pupil Data 250 cd/m²

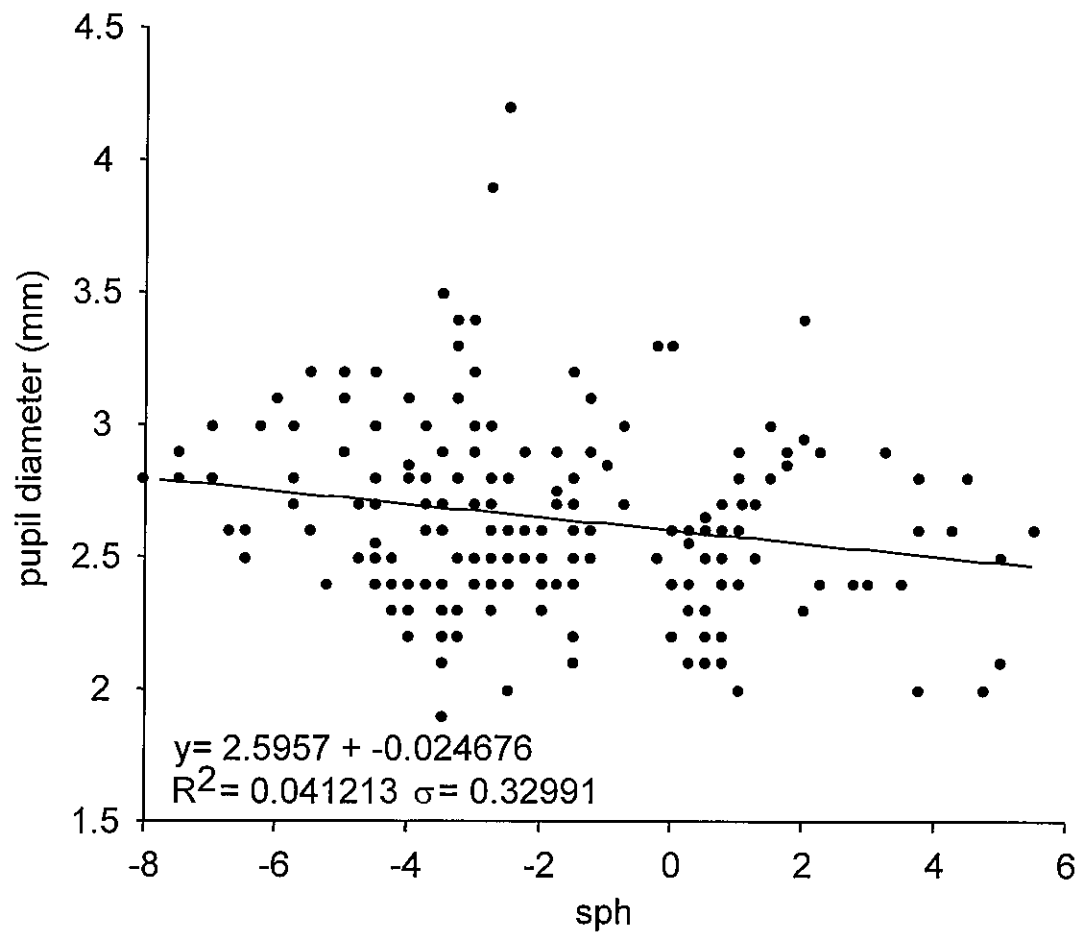


FIG. 6

Pupil Size by Rx at Three Luminance Levels

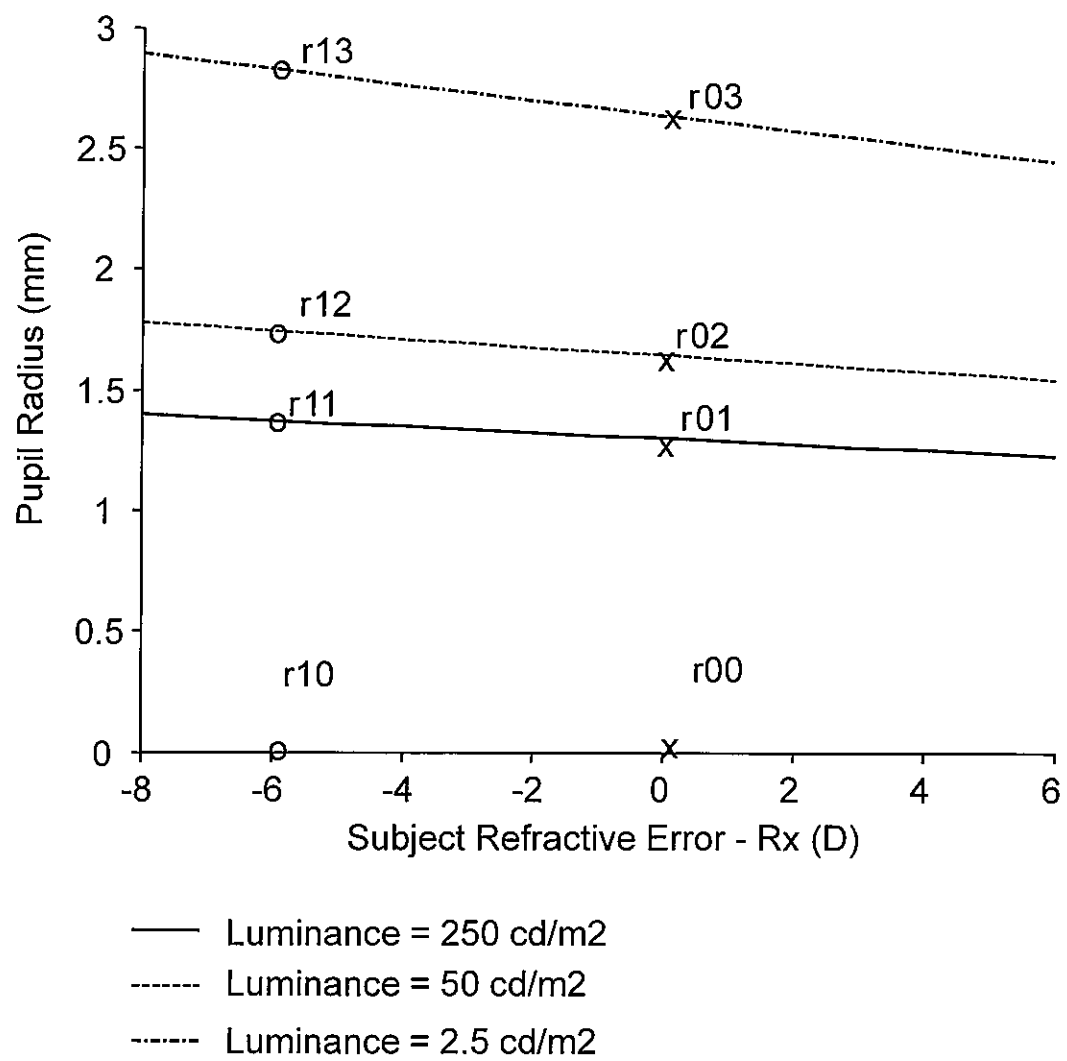


FIG. 7

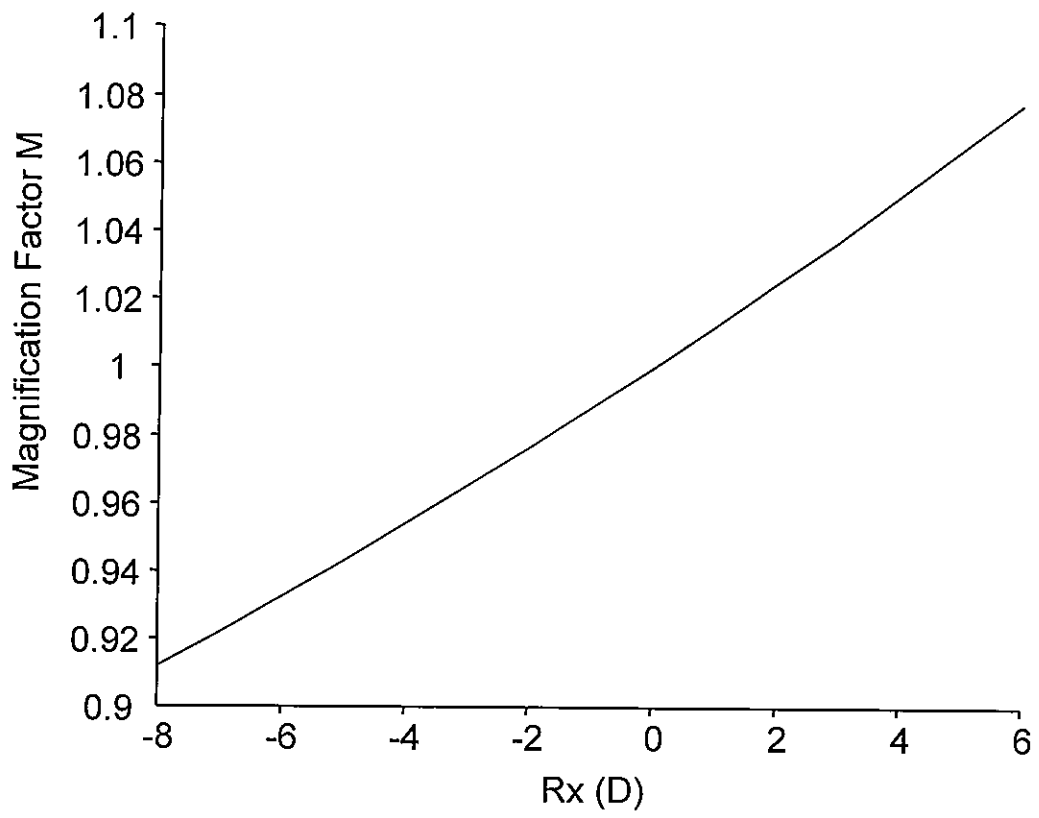


FIG. 8

Contact Lens Power Profile for Select SKUs

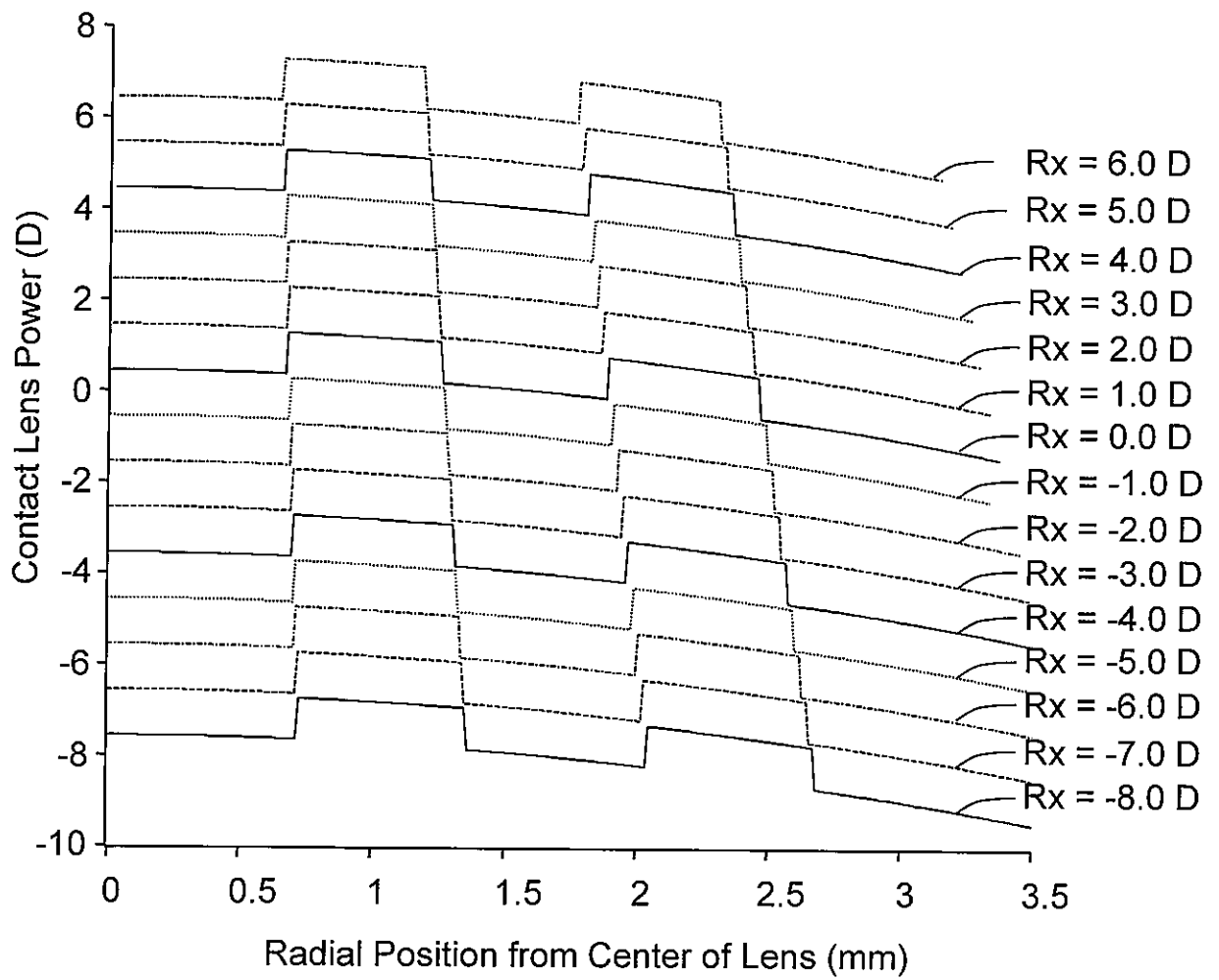


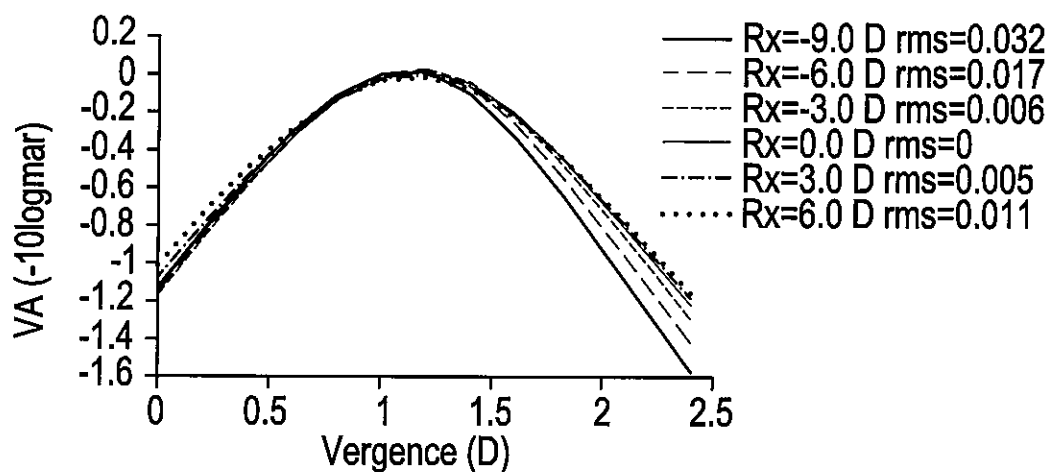
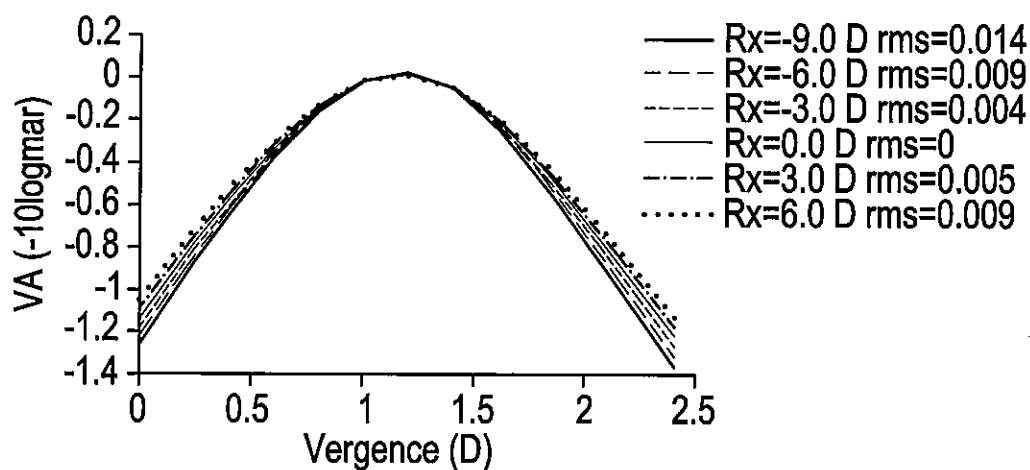
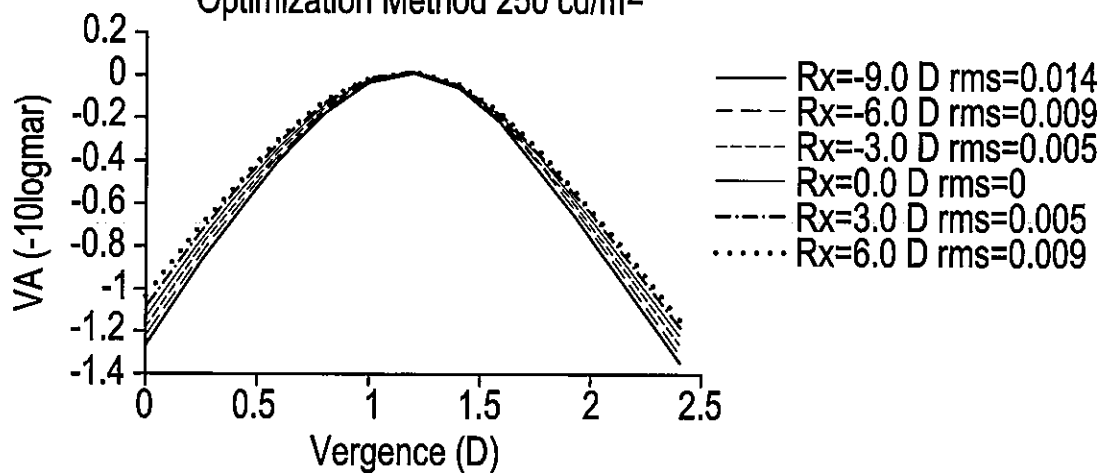
FIG. 9APrior Art 250 cd/m²**FIG. 9B**Scaling Method 250 cd/m²**FIG. 9C**Optimization Method 250 cd/m²

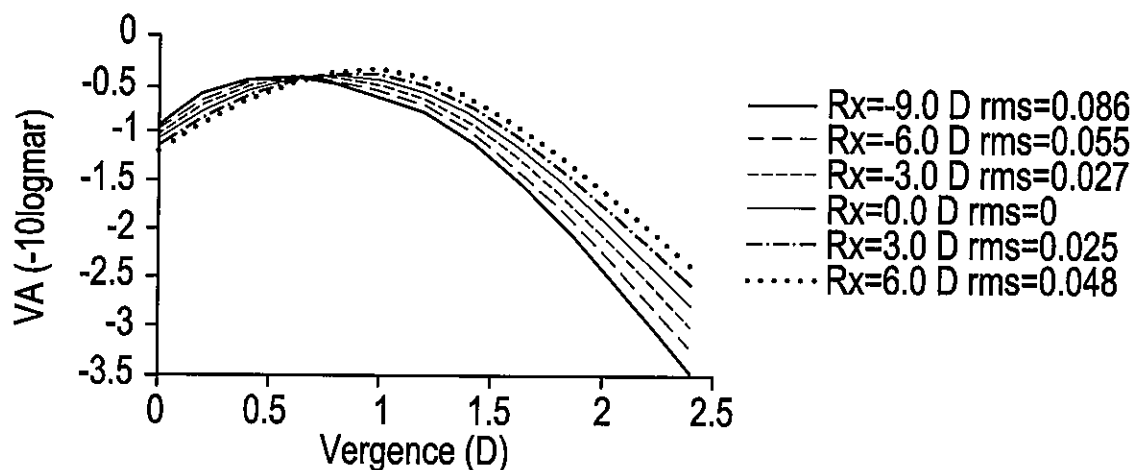
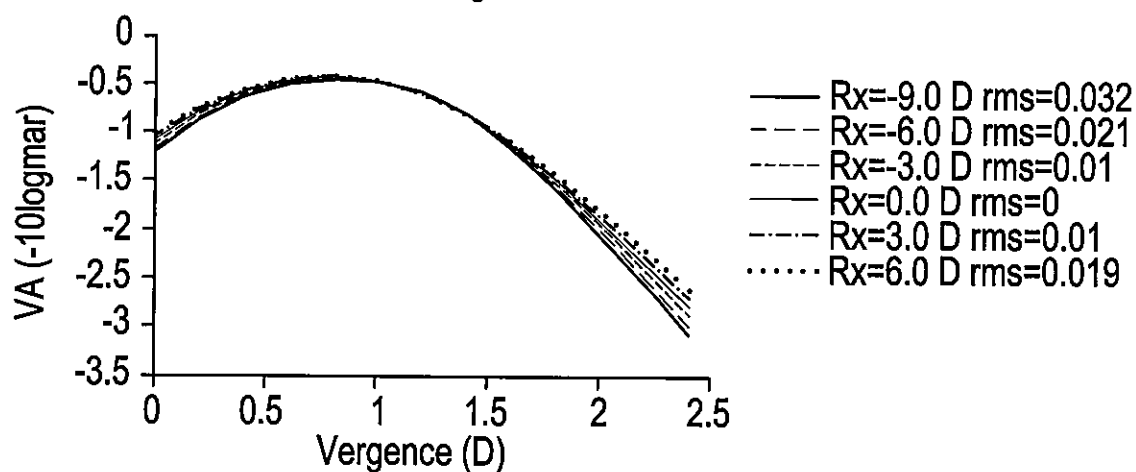
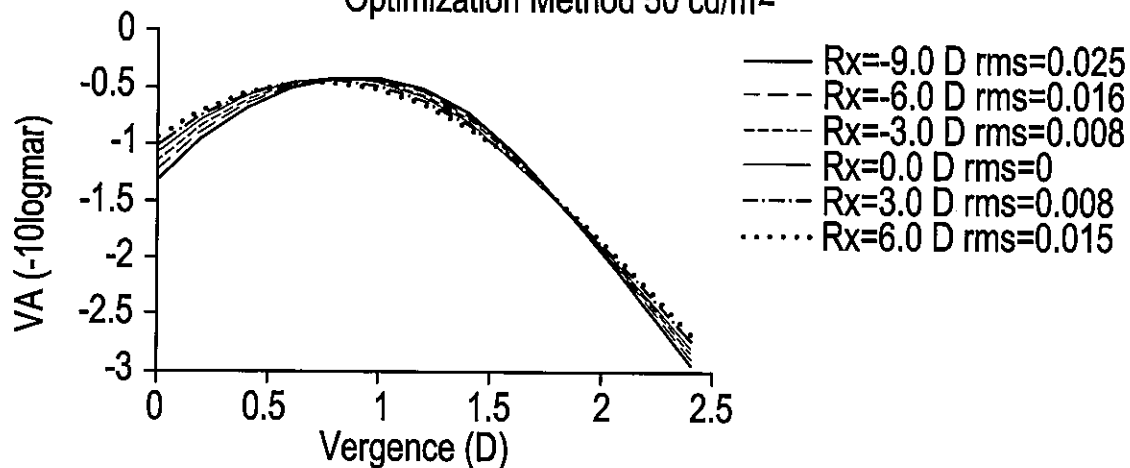
FIG. 9DPrior Art 50 cd/m²**FIG. 9E**Scaling Method 50 cd/m²**FIG. 9F**Optimization Method 50 cd/m²

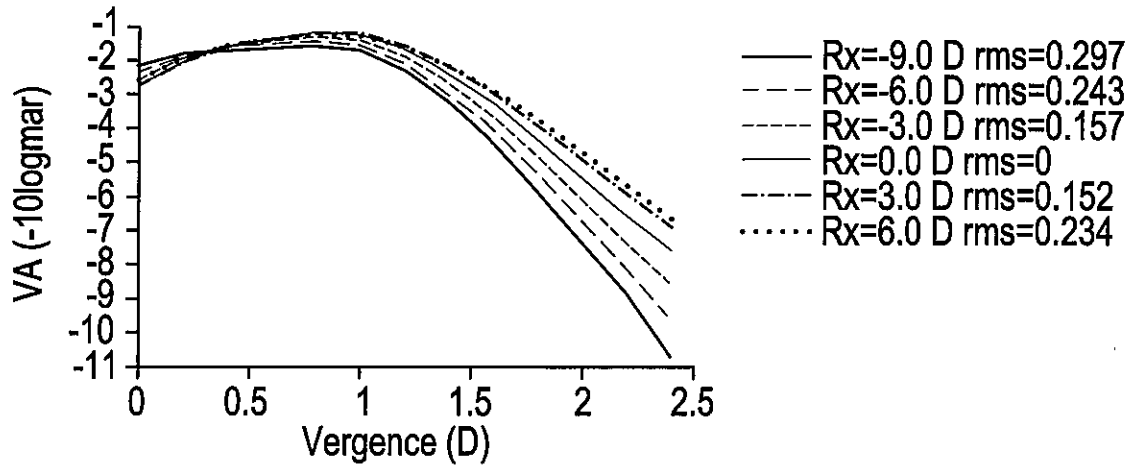
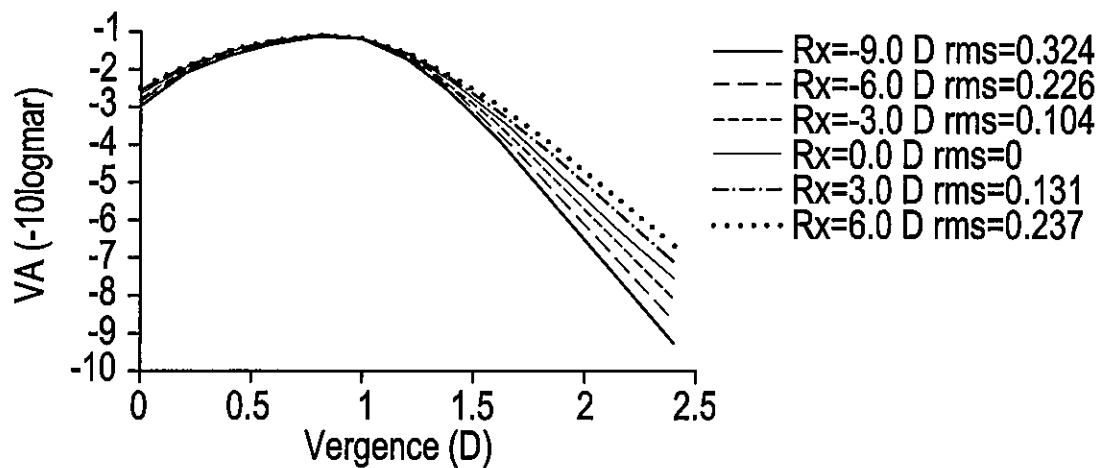
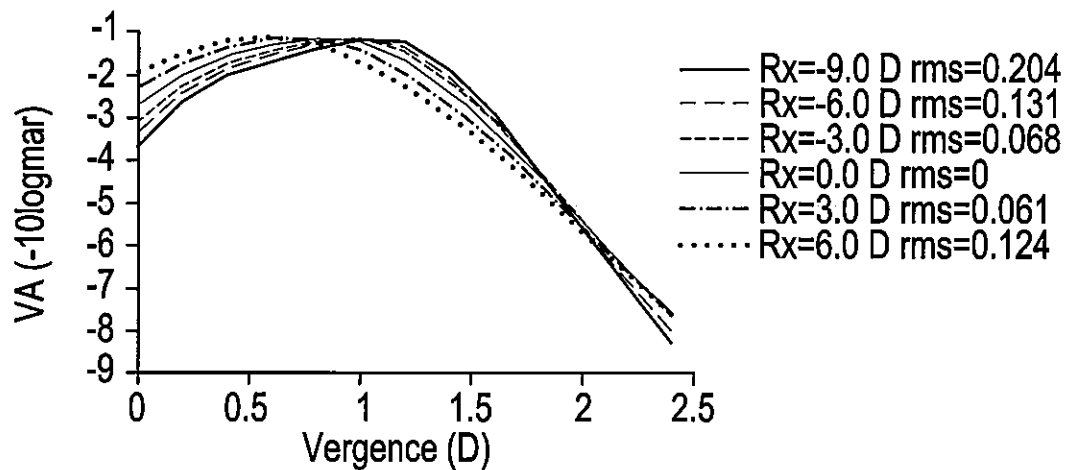
FIG. 9GPrior Art 2.5 cd/m²**FIG. 9H**Scaling Method 2.5 cd/m²**FIG. 9I**Optimization Method 2.5 cd/m²

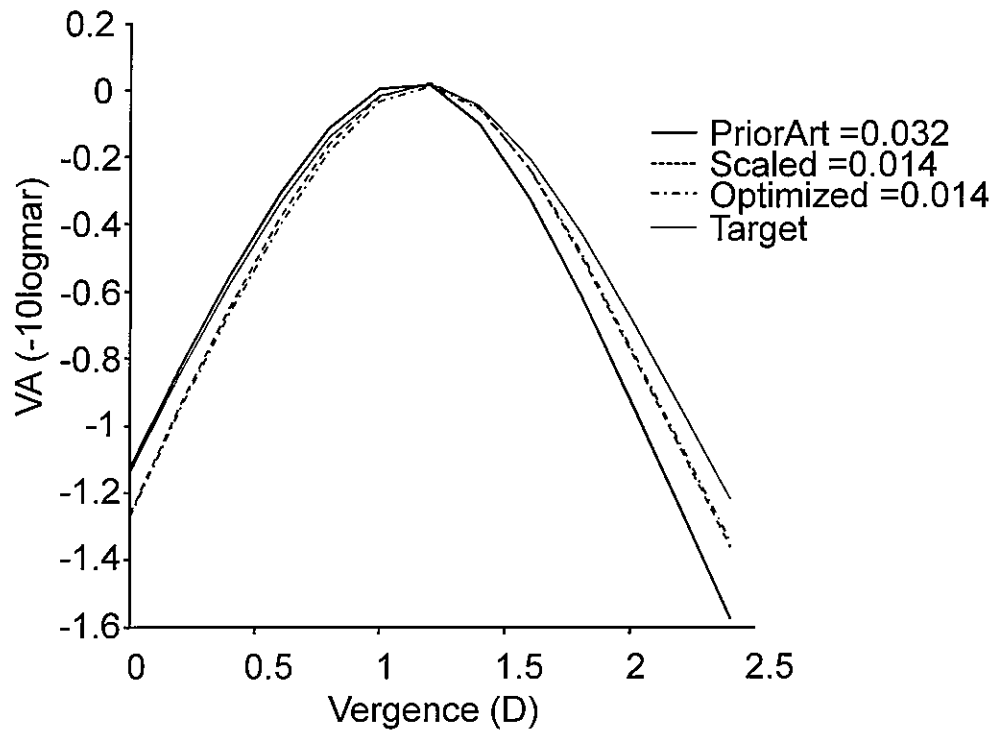
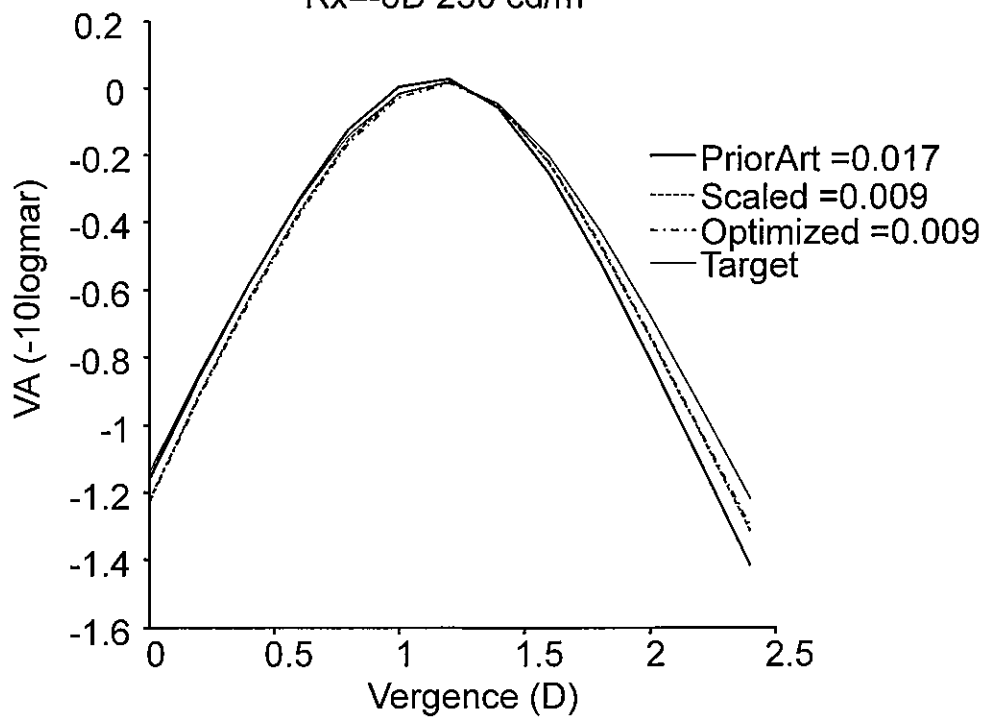
FIG. 10ARx=-9D 250 cd/m²**FIG. 10B**Rx=-6D 250 cd/m²

FIG. 10C
Rx=-3D 250 cd/m²

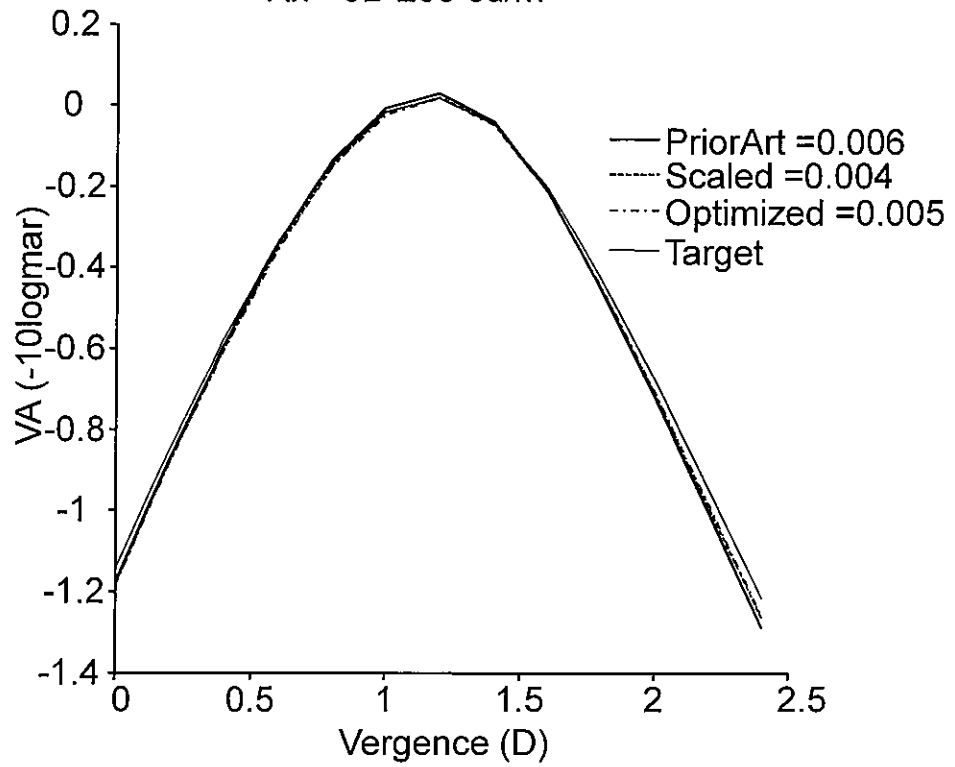


FIG. 10D
Rx=0D 250 cd/m²

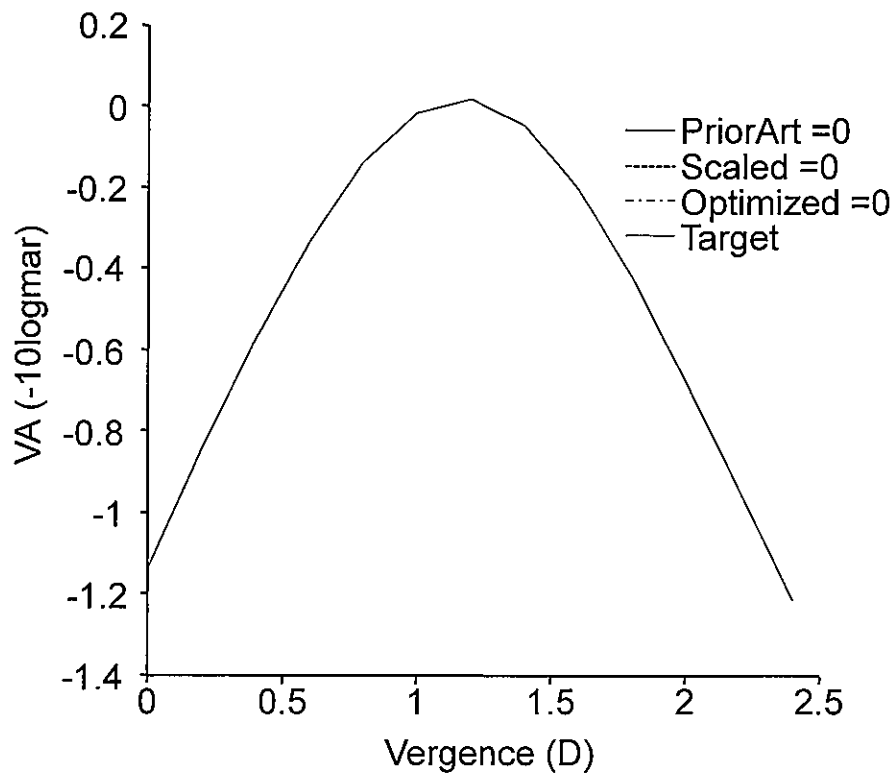


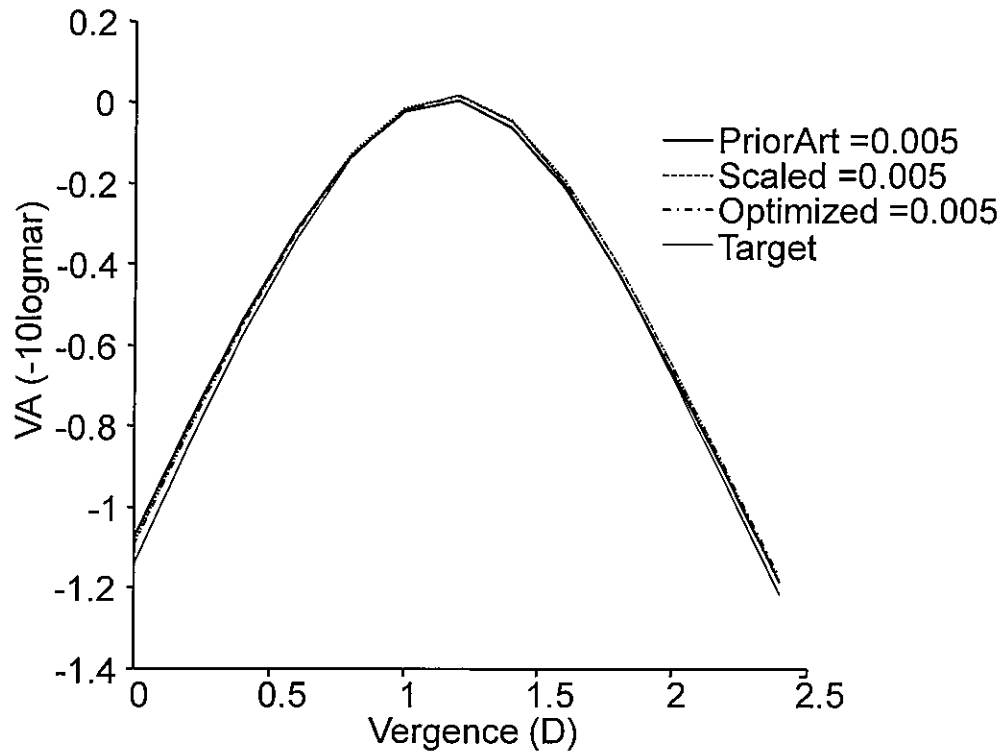
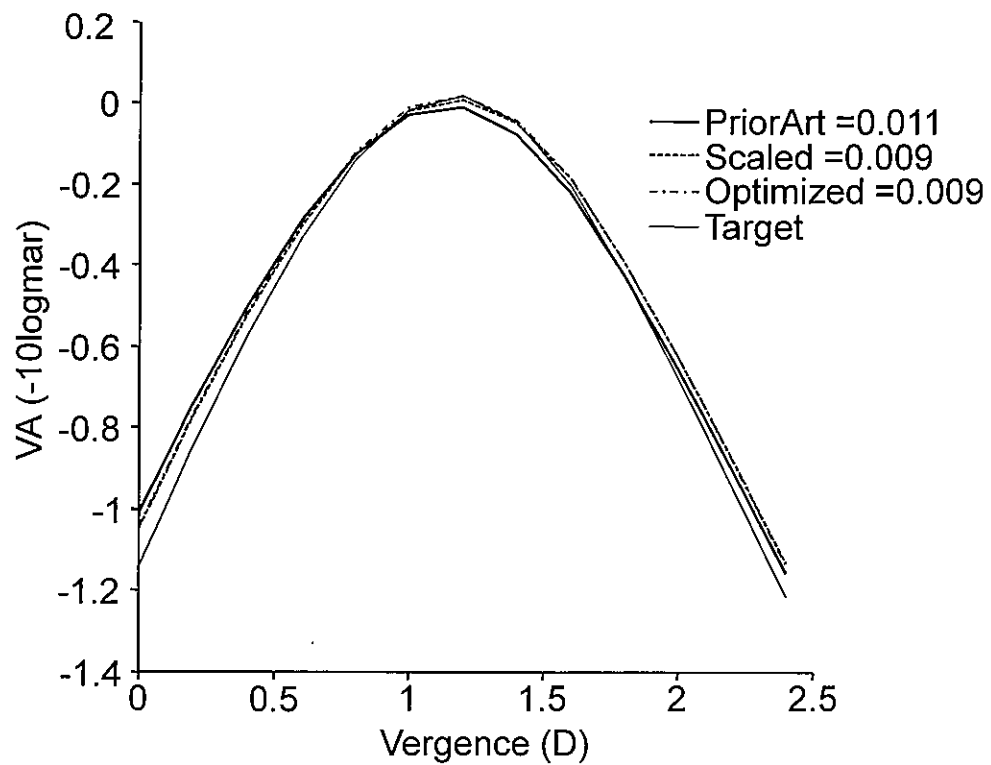
FIG. 10ERx=3D 250 cd/m²**FIG. 10F**Rx=6D 250 cd/m²

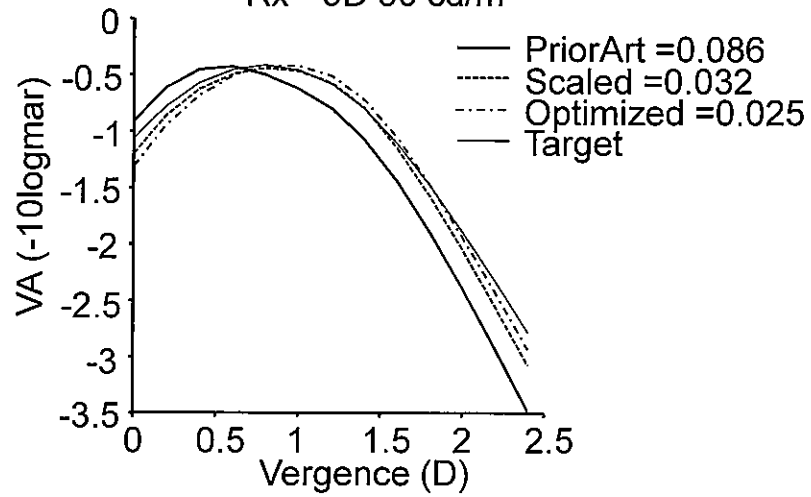
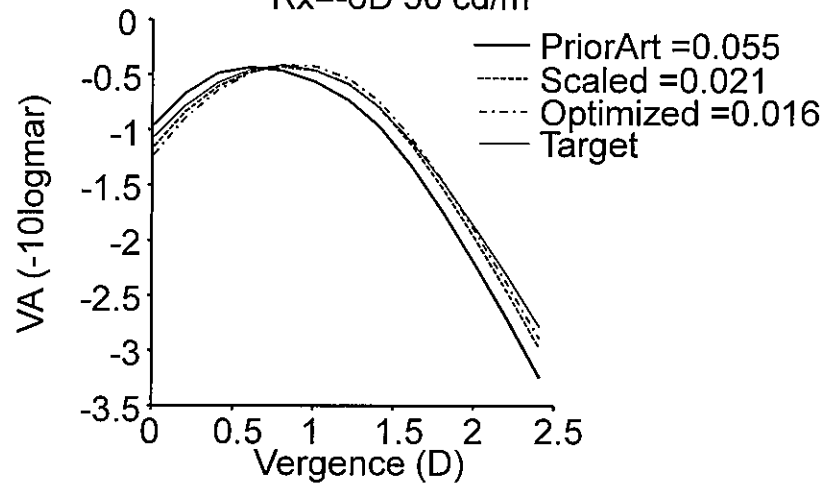
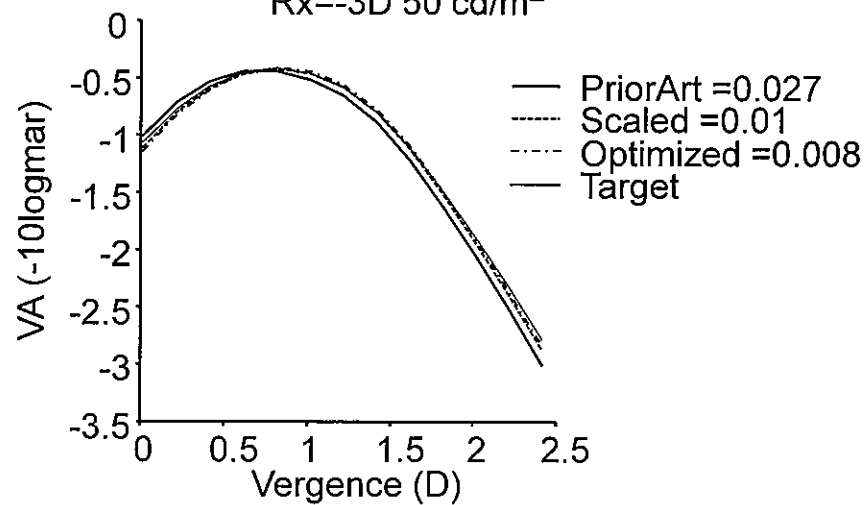
FIG. 11ARx=-9D 50 cd/m²**FIG. 11B**Rx=-6D 50 cd/m²**FIG. 11C**Rx=-3D 50 cd/m²

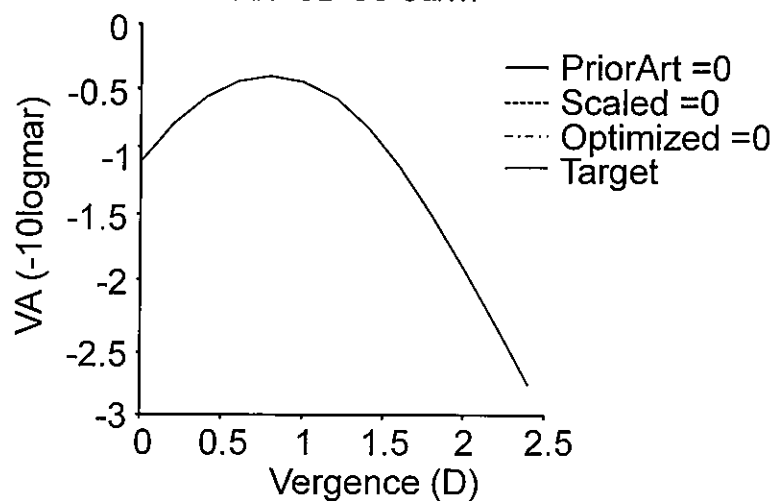
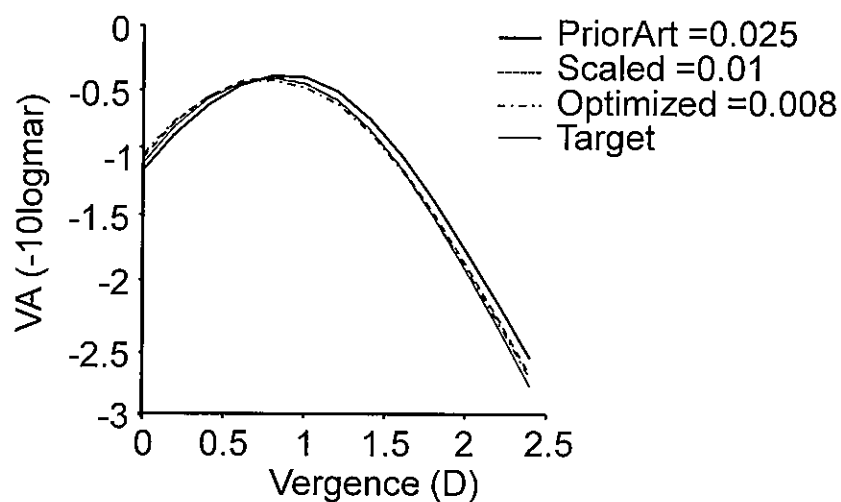
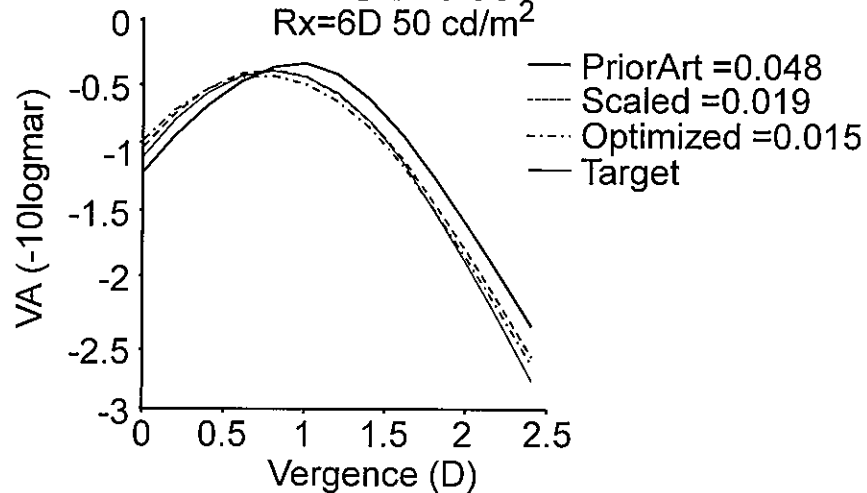
FIG. 11DRx=0D 50 cd/m²**FIG. 11E**Rx=3D 50 cd/m²**FIG. 11F**Rx=6D 50 cd/m²

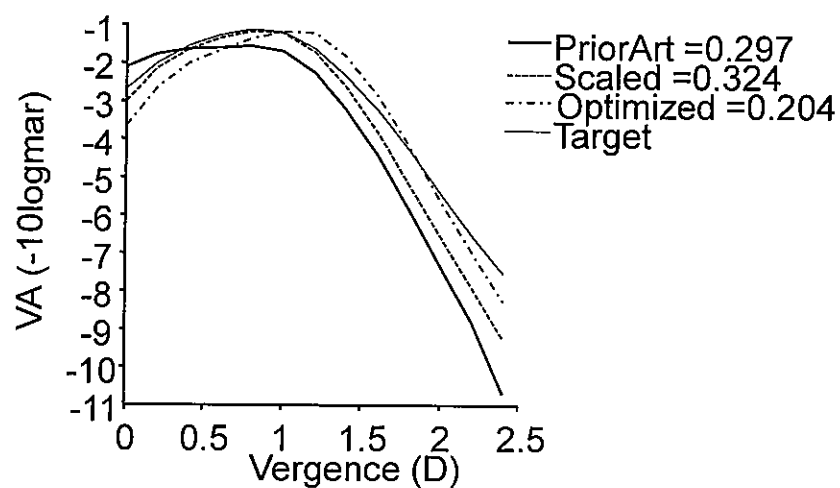
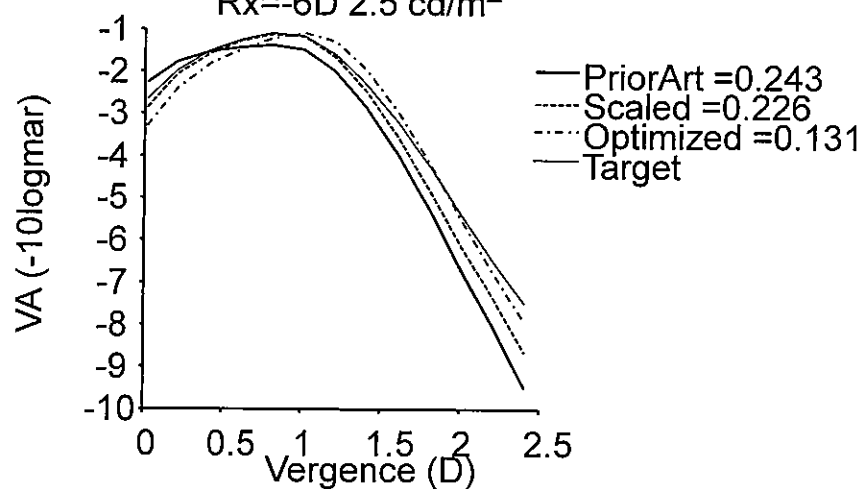
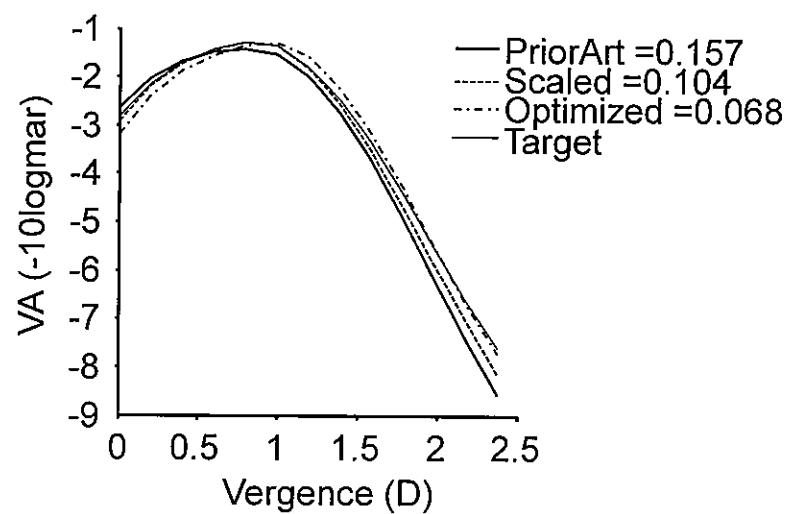
FIG. 12ARx=-9D 2.5 cd/m²**FIG. 12B**Rx=-6D 2.5 cd/m²**FIG. 12C**Rx=-3D 2.5 cd/m²

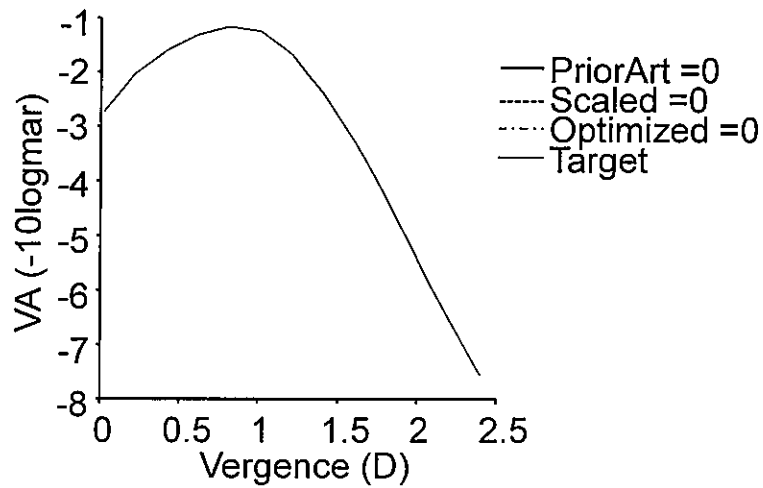
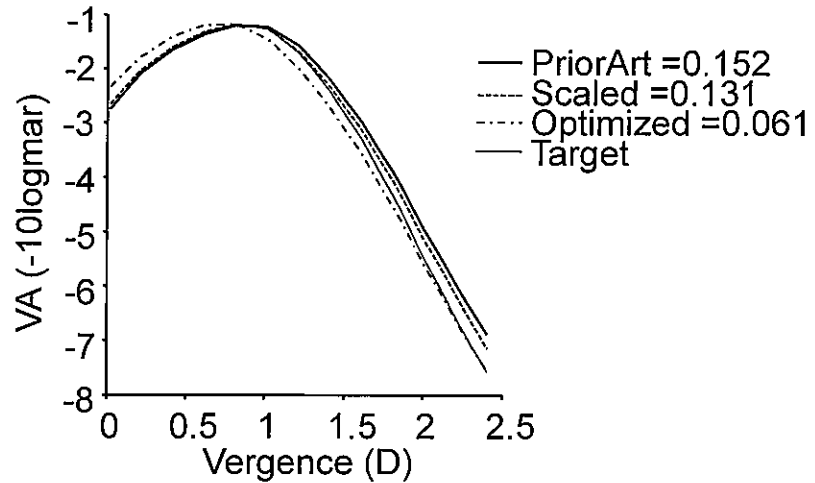
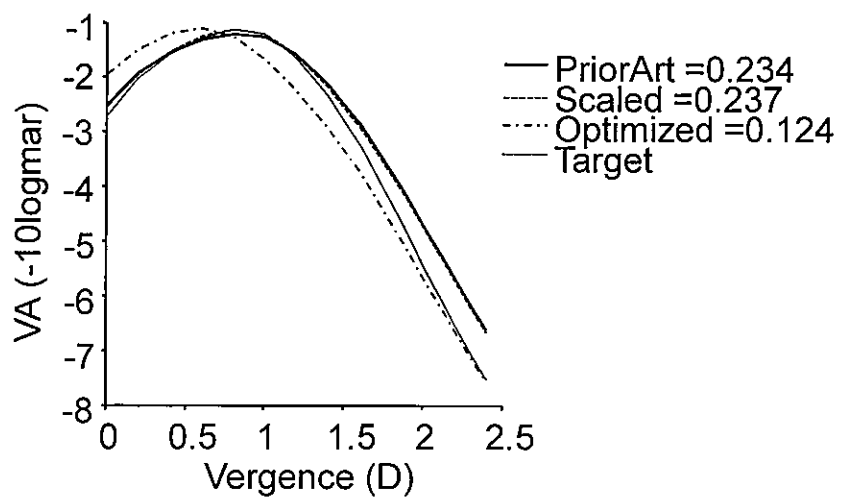
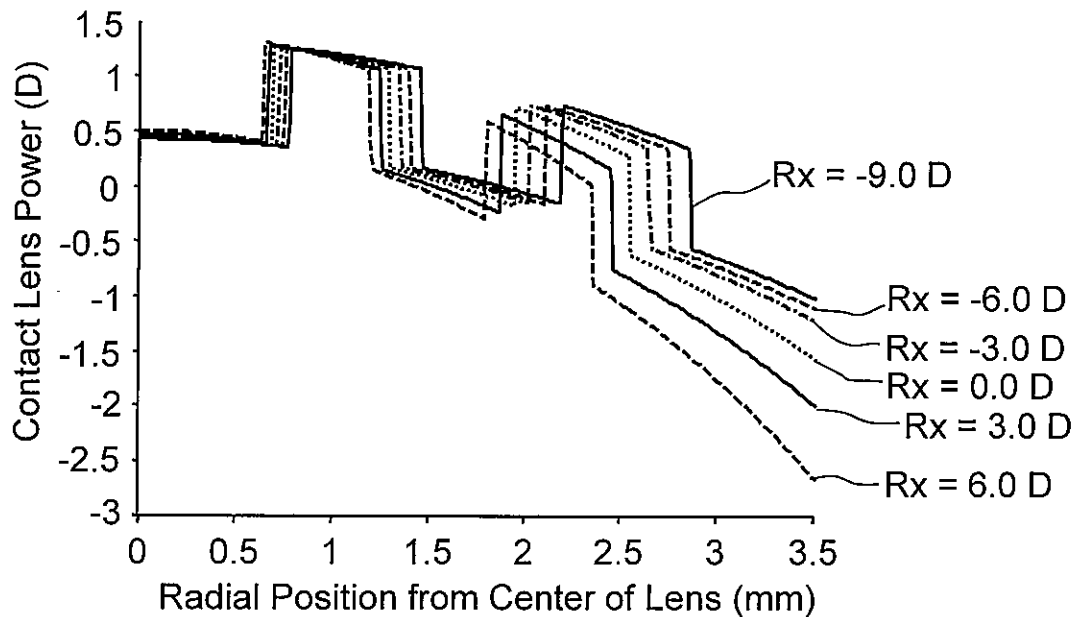
FIG. 12DRx=0D 2.5 cd/m²**FIG. 12E**Rx=3D 2.5 cd/m²**FIG. 12F**Rx=6D 2.5 cd/m²

FIG. 13

Contact Lens Power Profile for Select
SKUs - Optimization Method

**FIG. 14**

Contact Lens Power Profile for Select
SKUs - Scaling Method

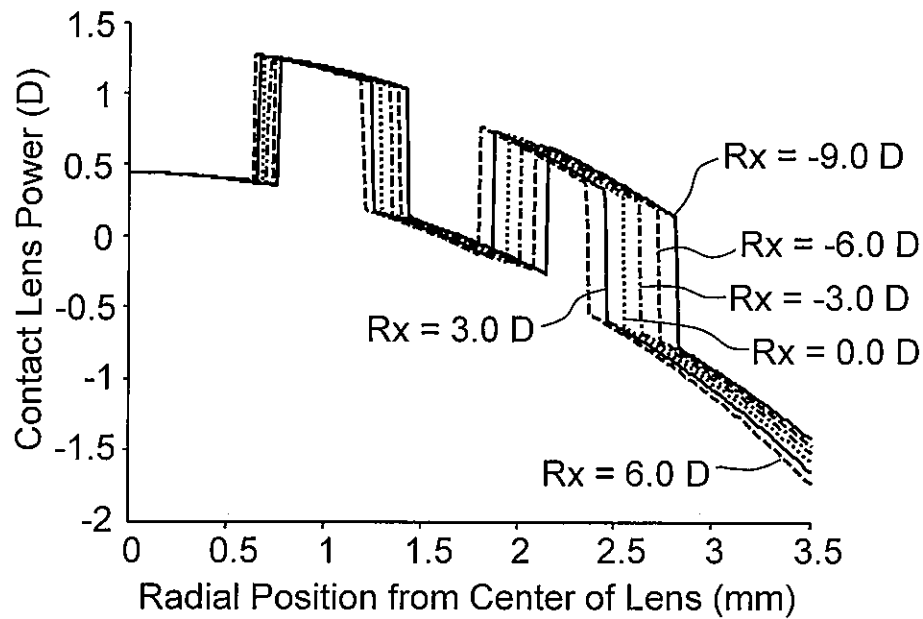


FIG. 15

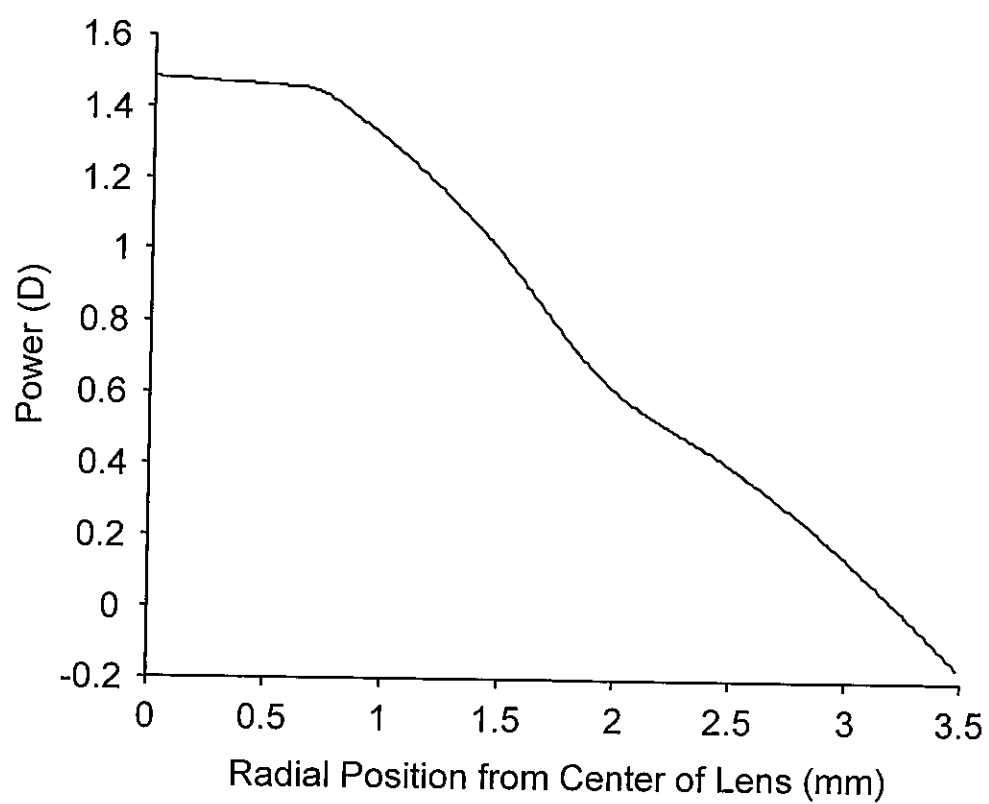


FIG. 16

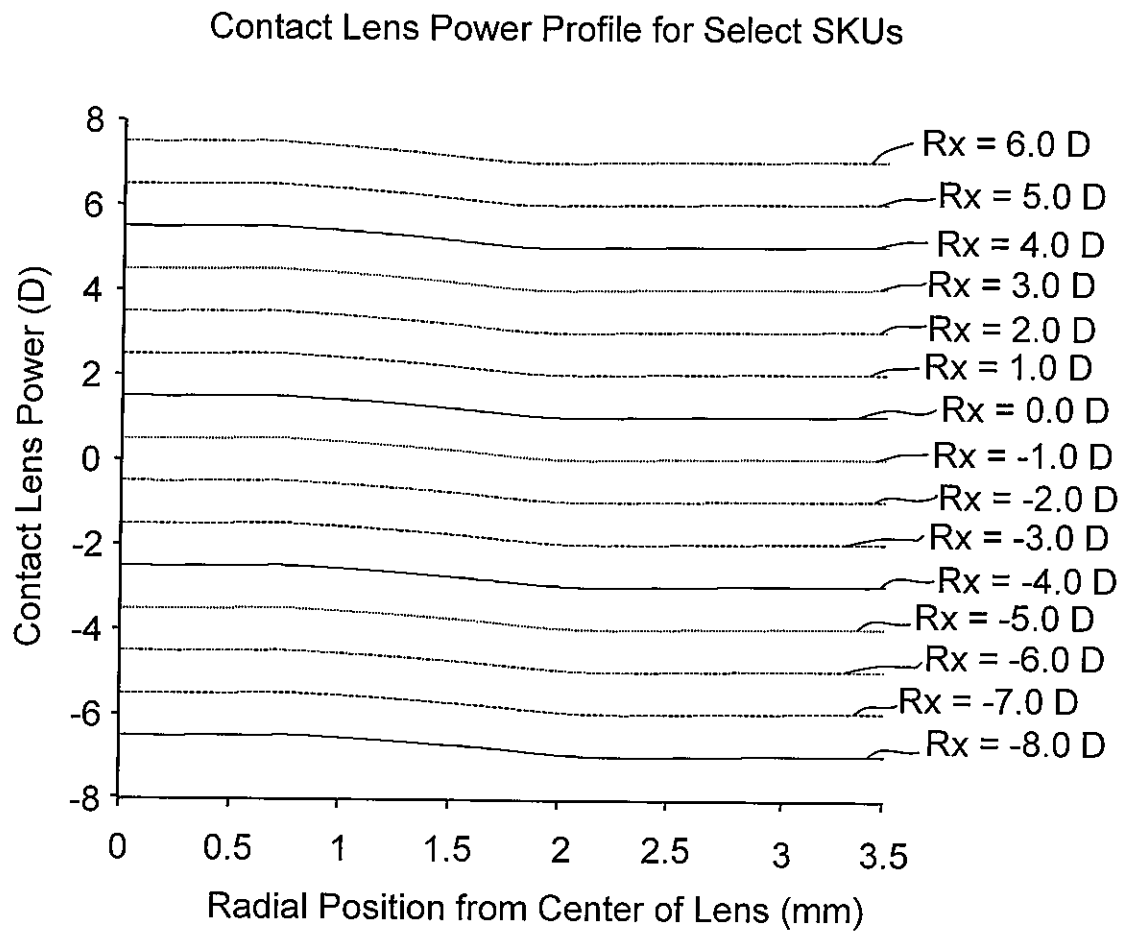
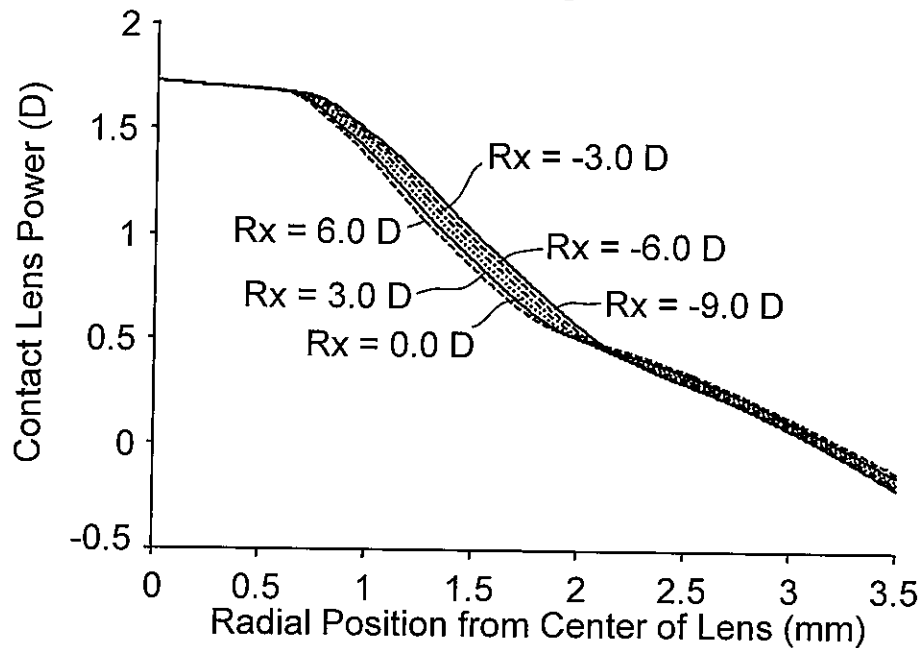


FIG. 17

Contact Lens Power Profile for Select
SKUs - Scaling Method

**FIG. 18**

Contact Lens Power Profile for Select
SKUs - Optimization Method

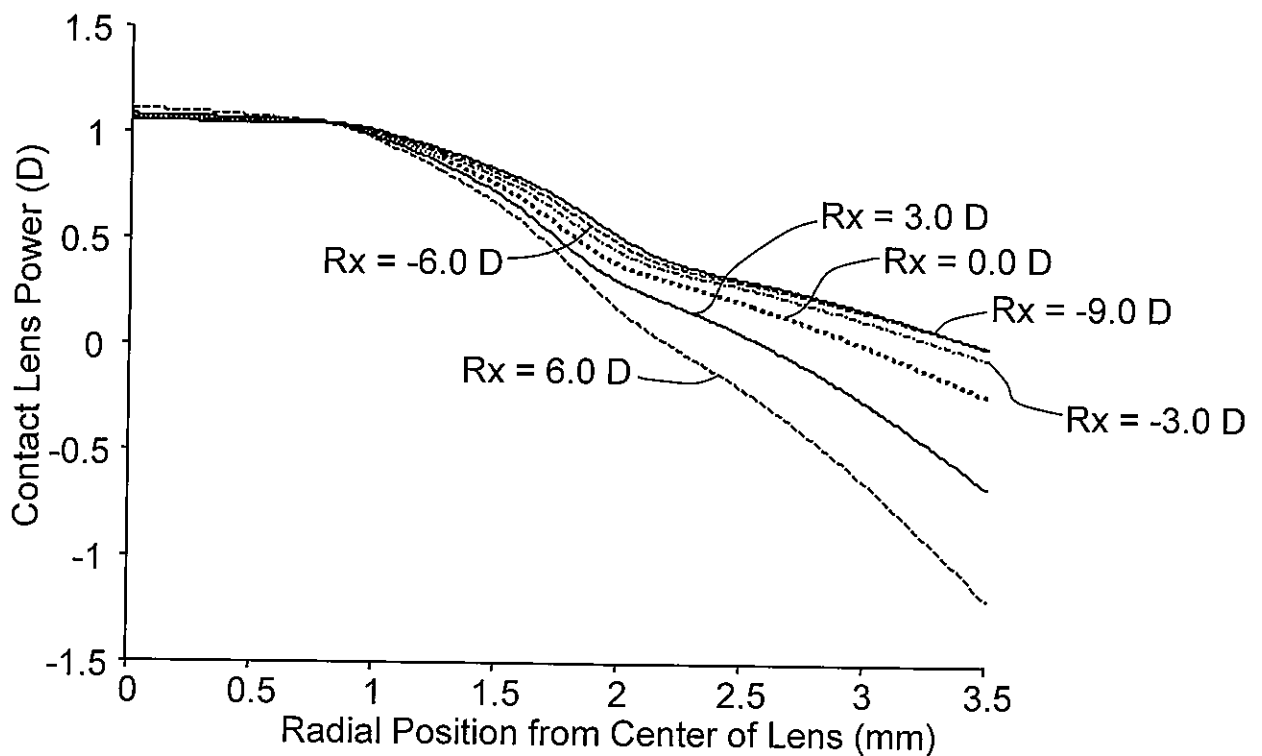


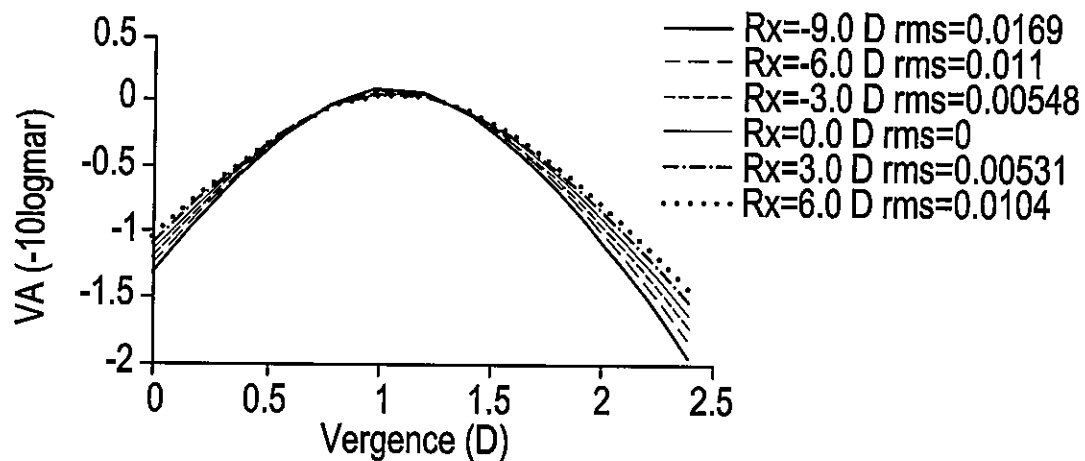
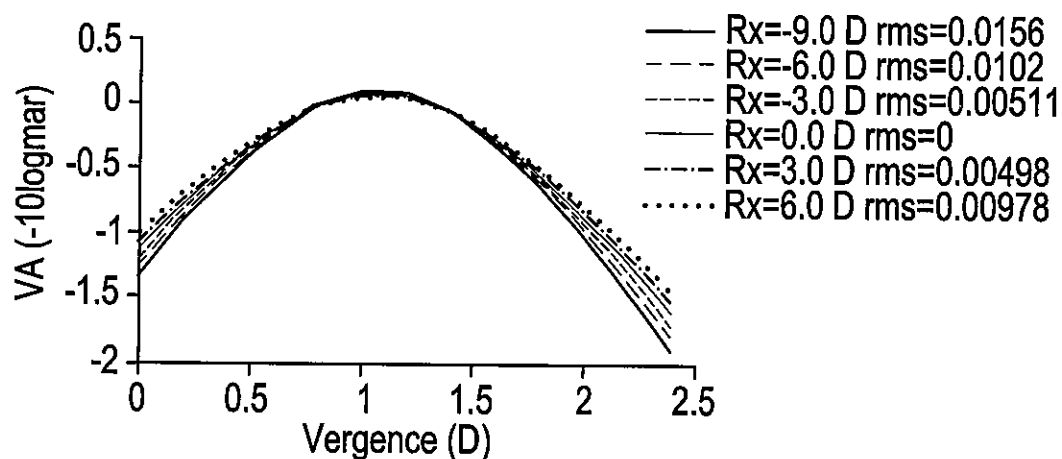
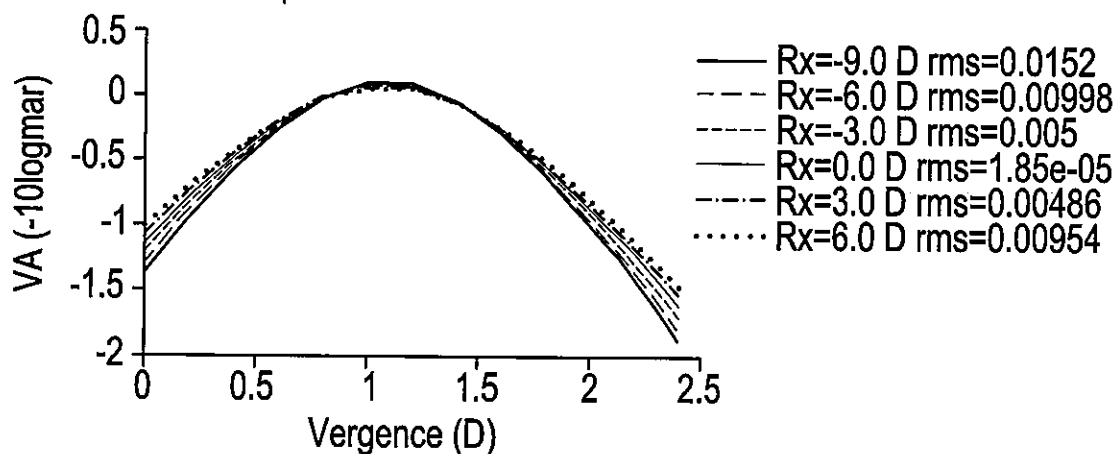
FIG. 19APrior Art 250 cd/m²**FIG. 19B**Scaling Method 250 cd/m²**FIG. 19C**Optimization Method 250 cd/m²

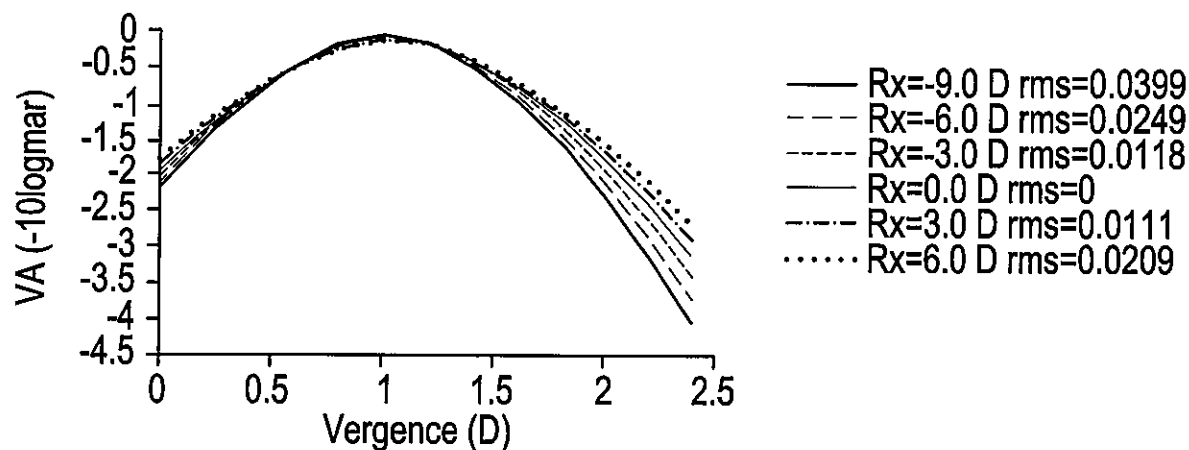
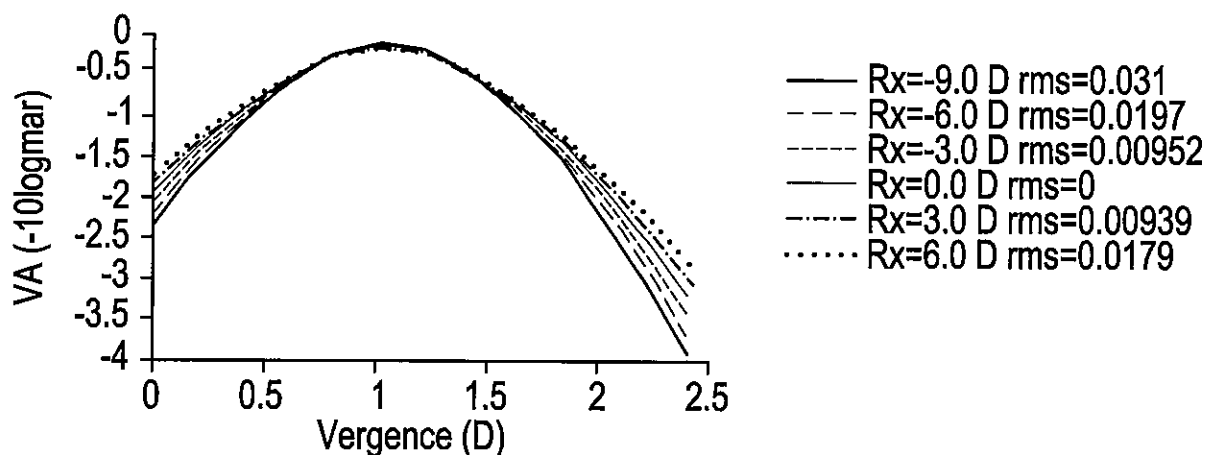
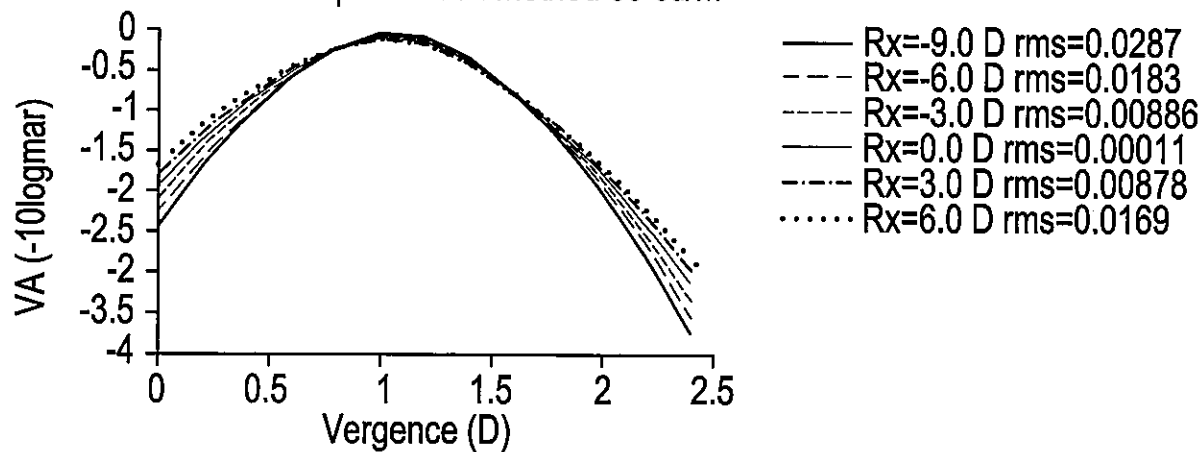
FIG. 19DPrior Art 50 cd/m²**FIG. 19E**Scaling Method 50 cd/m²**FIG. 19F**Optimization Method 50 cd/m²

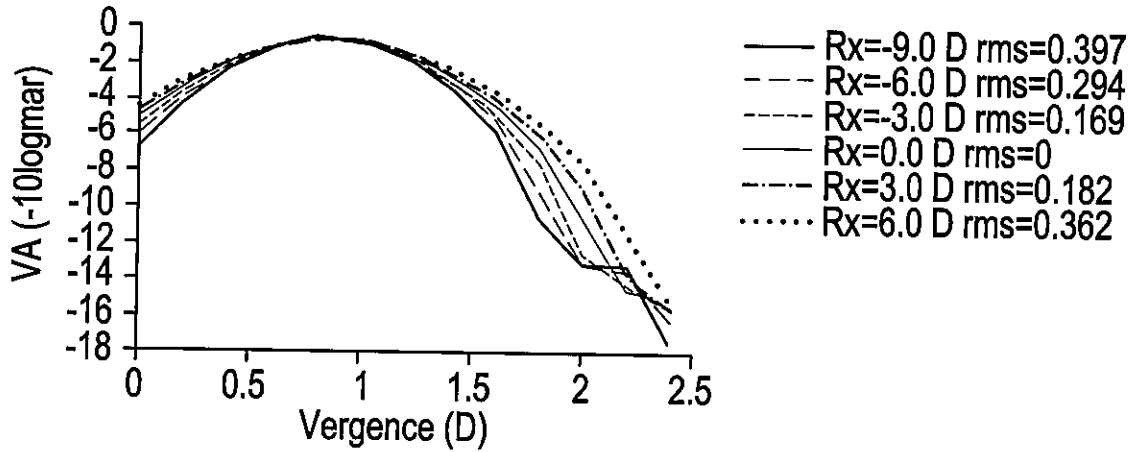
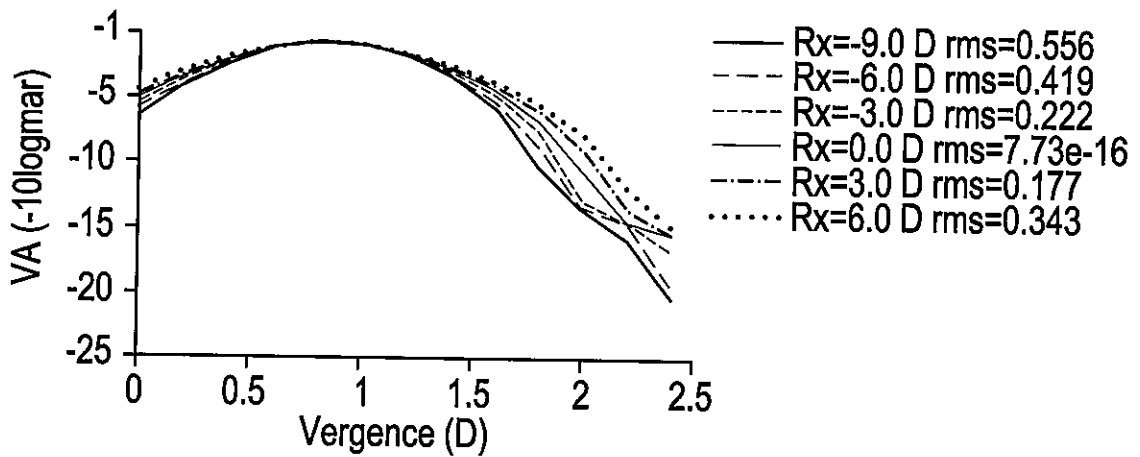
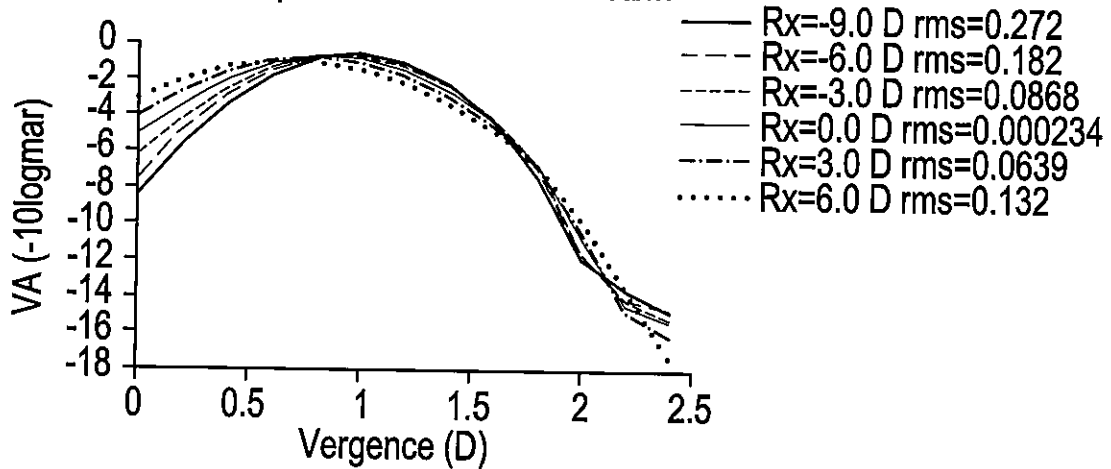
FIG. 19GPrior Art 2.5 cd/m²**FIG. 19H**Scaling Method 2.5 cd/m²**FIG. 19I**Optimization Method 2.5 cd/m²

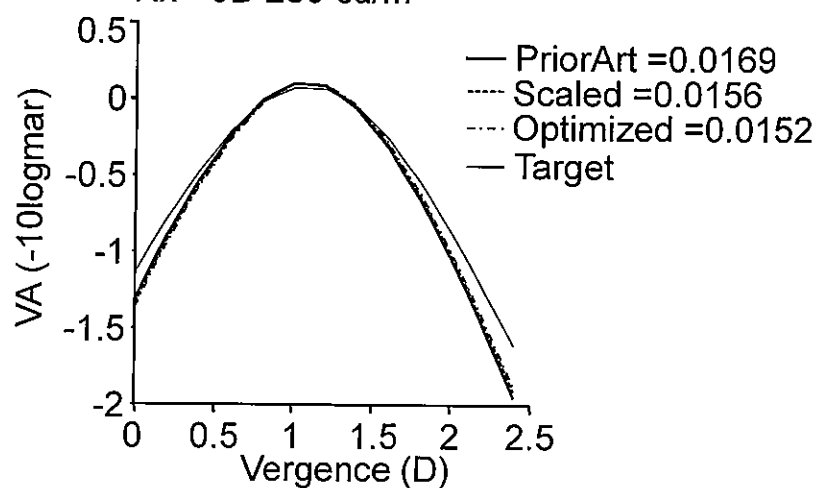
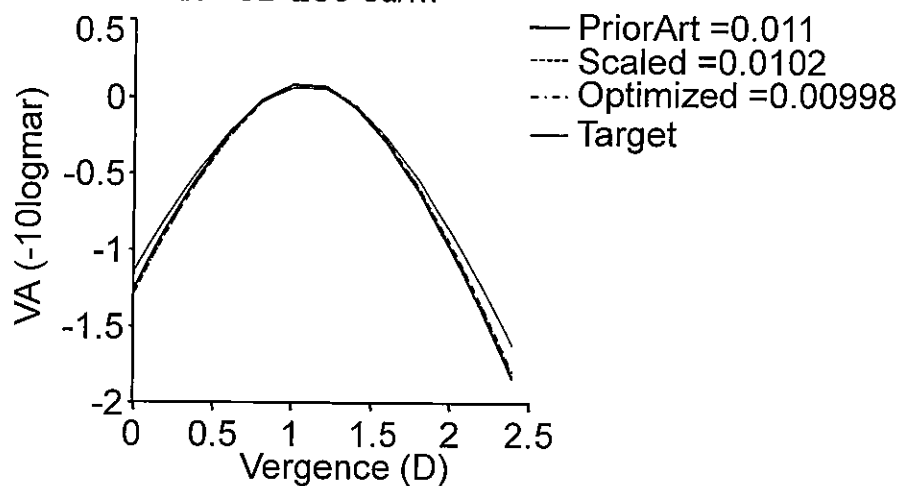
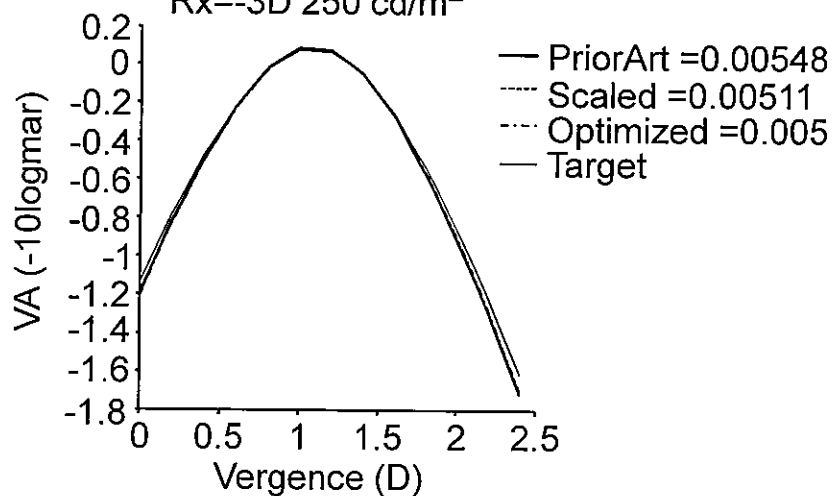
FIG. 20A $R_x = -9D \text{ } 250 \text{ cd/m}^2$ **FIG. 20B** $R_x = -6D \text{ } 250 \text{ cd/m}^2$ **FIG. 20C** $R_x = -3D \text{ } 250 \text{ cd/m}^2$ 

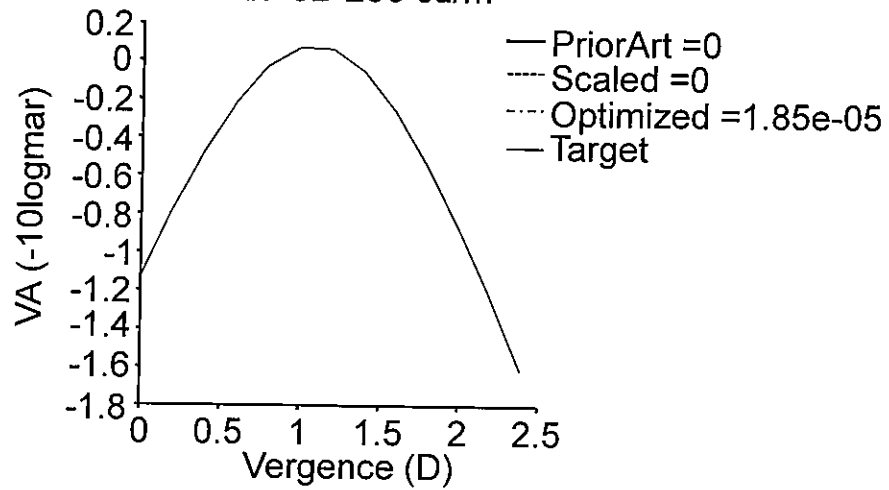
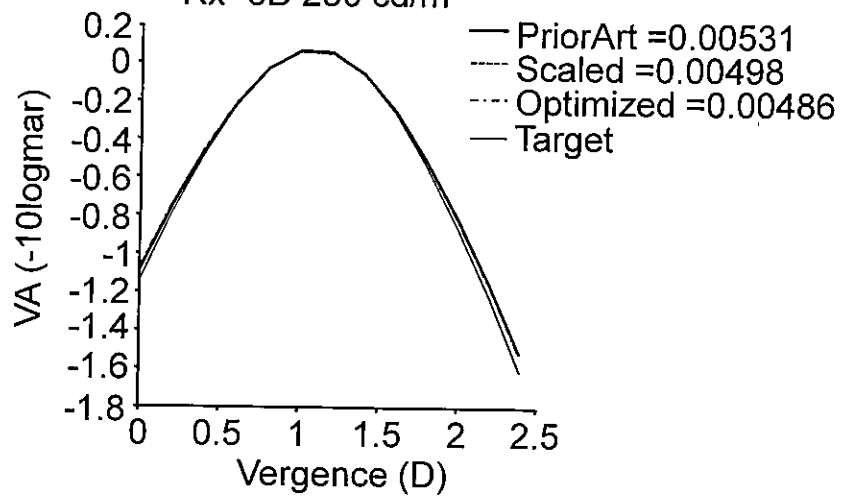
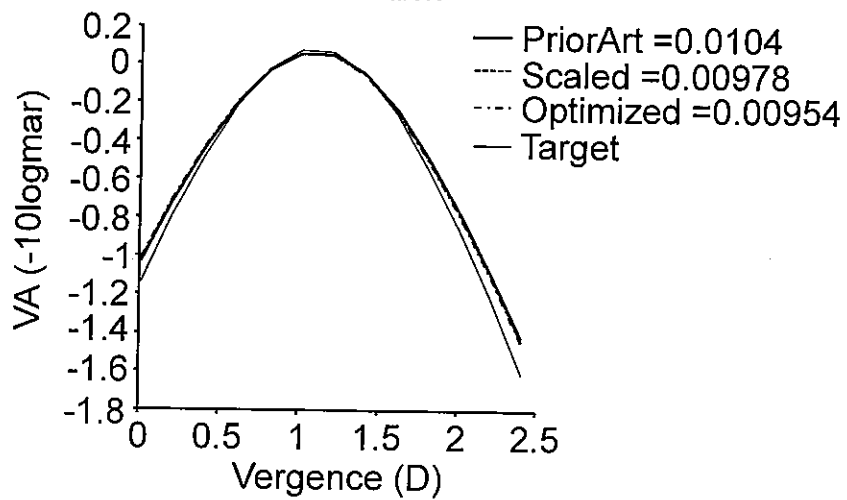
FIG. 20DRx=0D 250 cd/m²**FIG. 20E**Rx=3D 250 cd/m²**FIG. 20F**Rx=6D 250 cd/m²

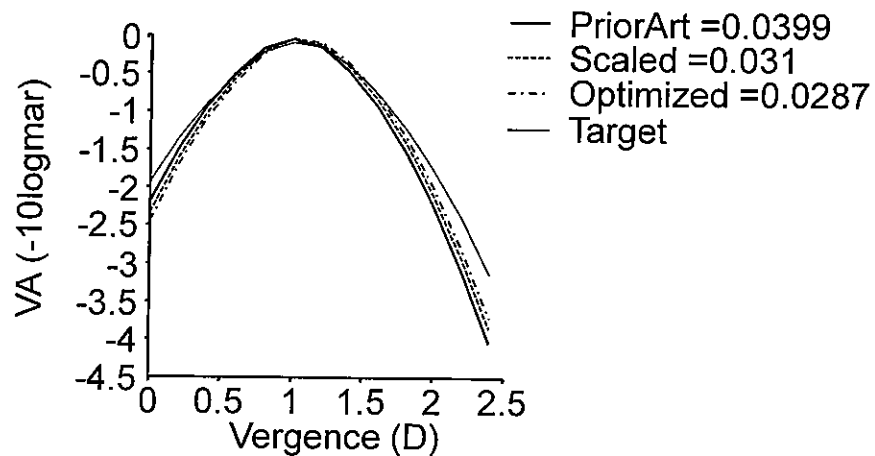
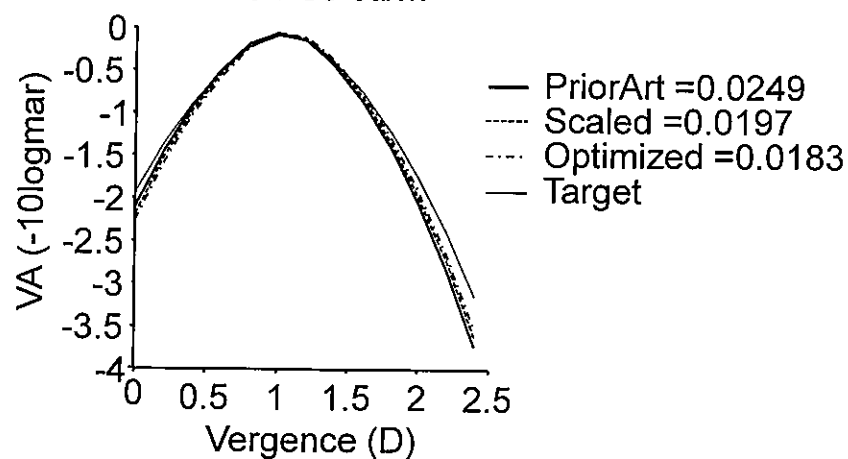
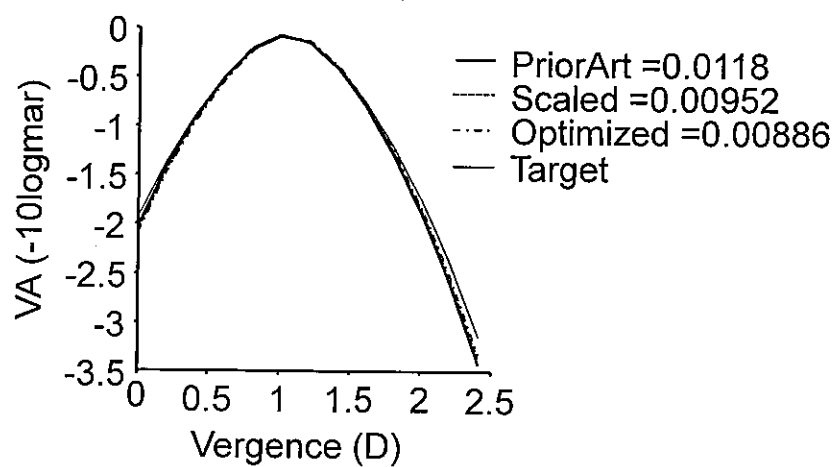
FIG. 21ARx=-9D 50 cd/m²**FIG. 21B**Rx=-6D 50 cd/m²**FIG. 21C**Rx=-3D 50 cd/m²

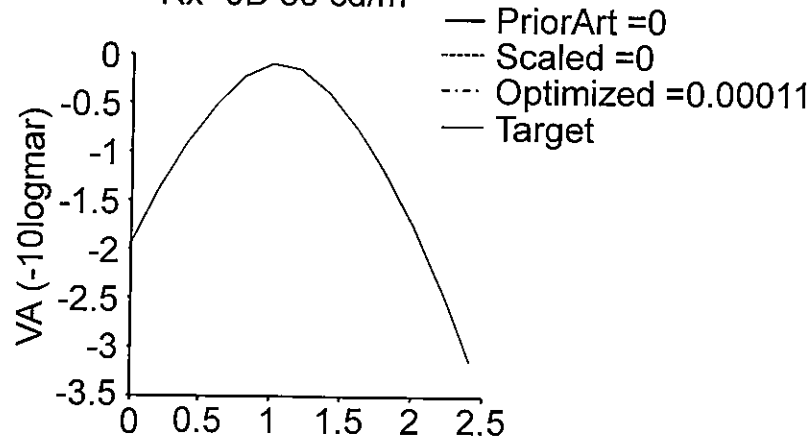
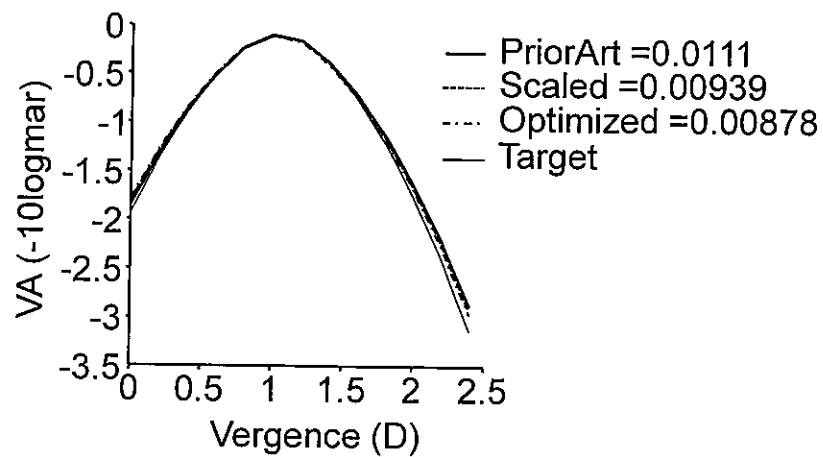
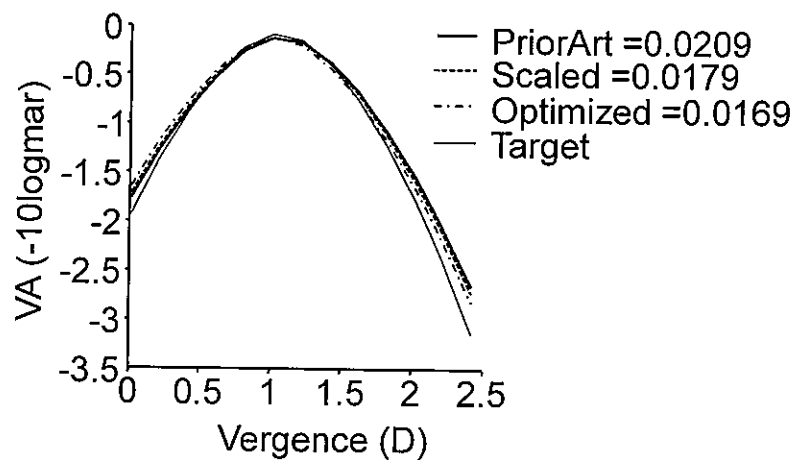
FIG. 21DRx=0D 50 cd/m²**FIG. 21E**Rx=3D 50 cd/m²**FIG. 21F**Rx=6D 50 cd/m²

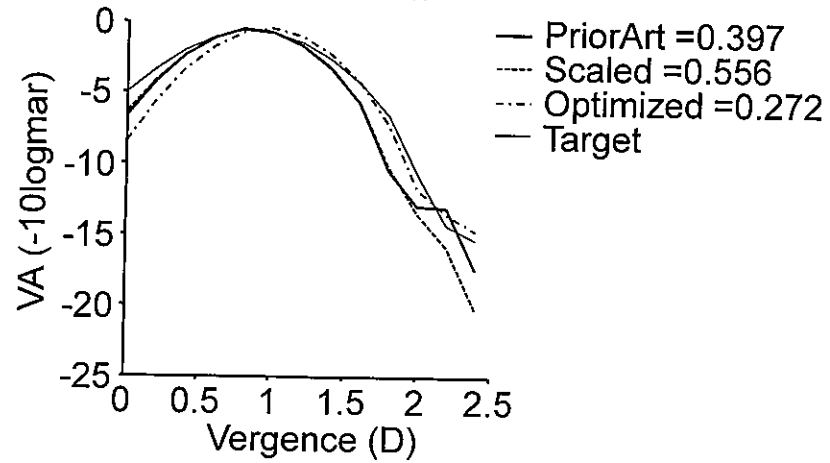
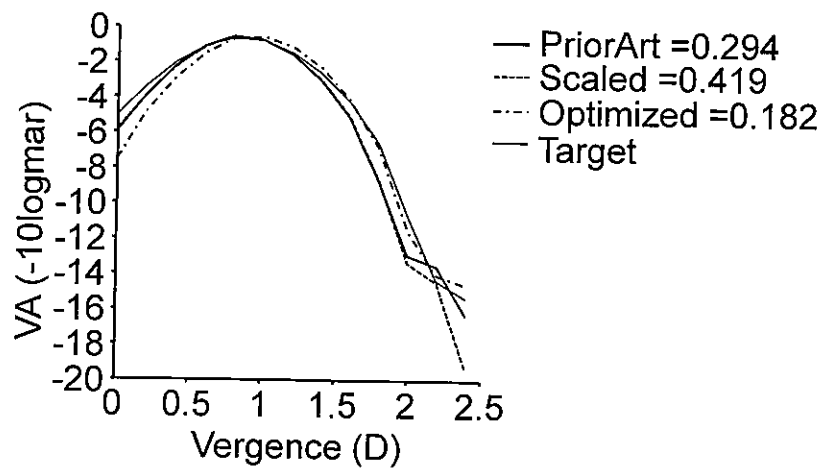
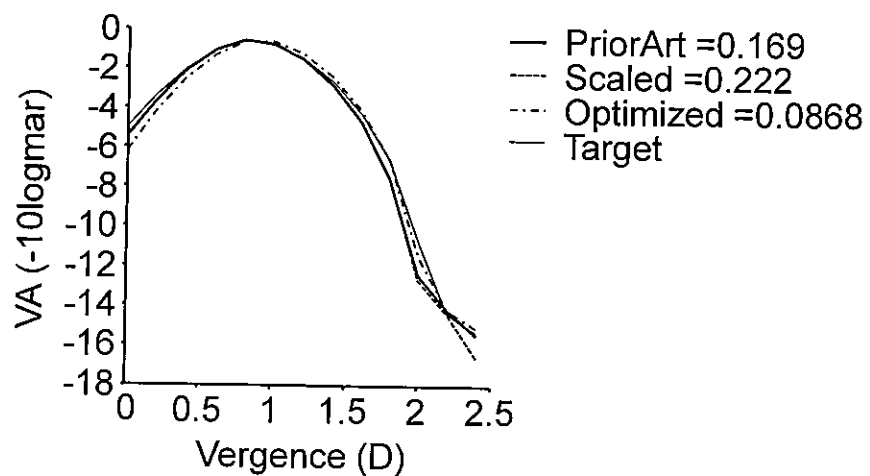
FIG. 22ARx=-9D 2.5 cd/m²**FIG. 22B**Rx=-6D 2.5 cd/m²**FIG. 22C**Rx=-3D 2.5 cd/m²

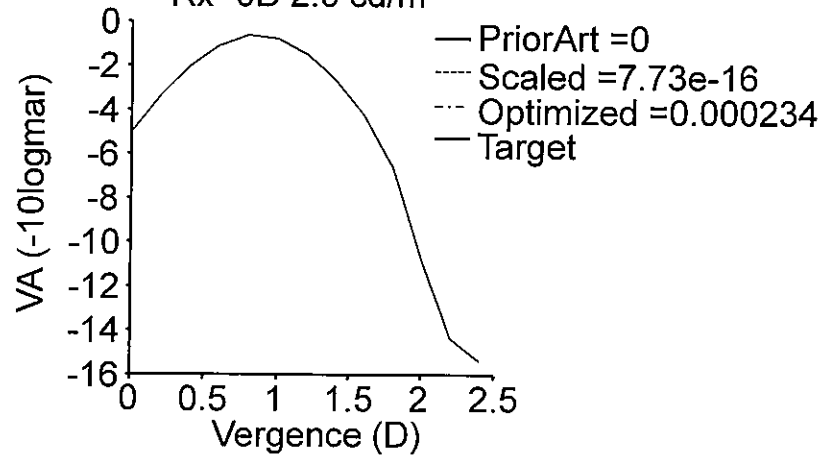
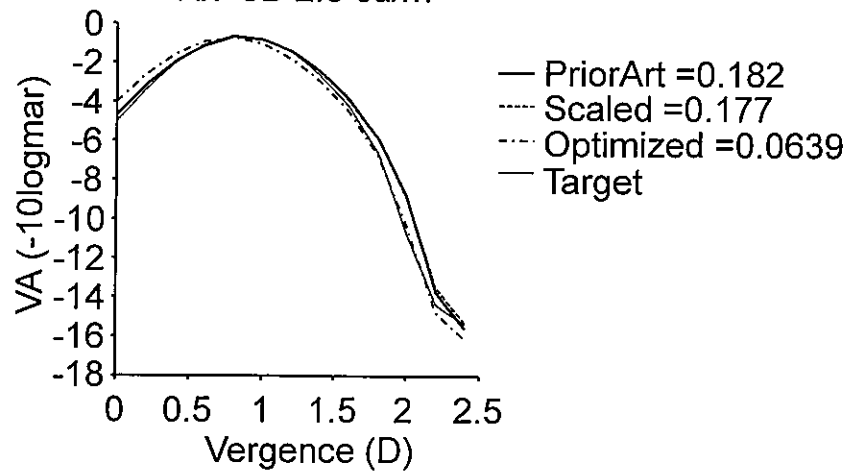
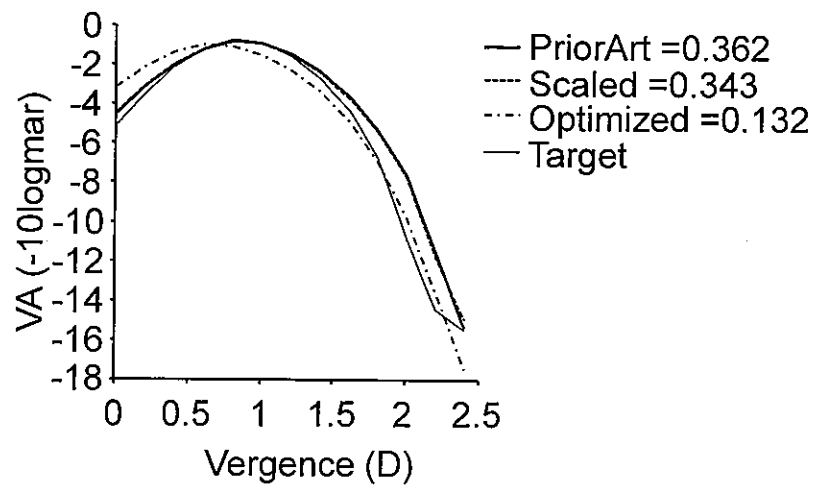
FIG. 22DRx=0D 2.5 cd/m²**FIG. 22E**Rx=3D 2.5 cd/m²**FIG. 22F**Rx=6D 2.5 cd/m²

FIG. 23

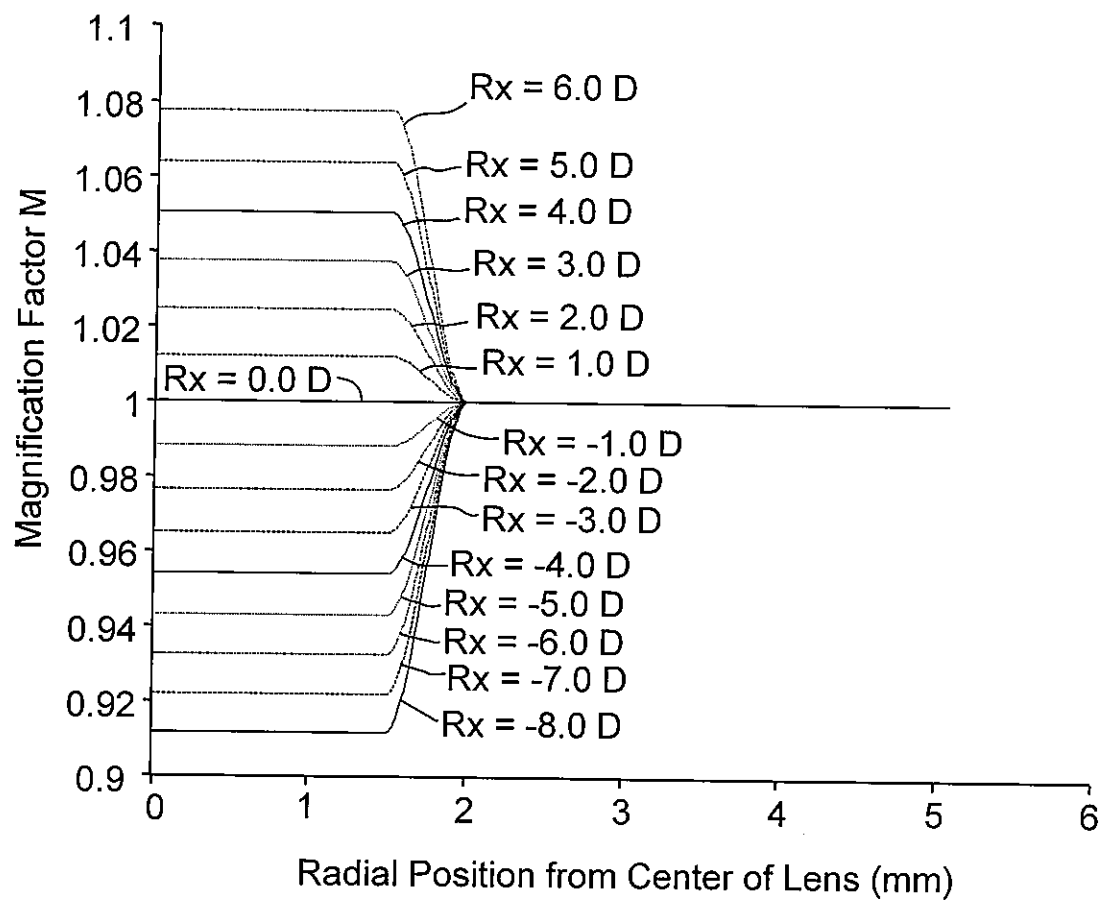


FIG. 24

Contact Lens Power Profile for Select SKUs

