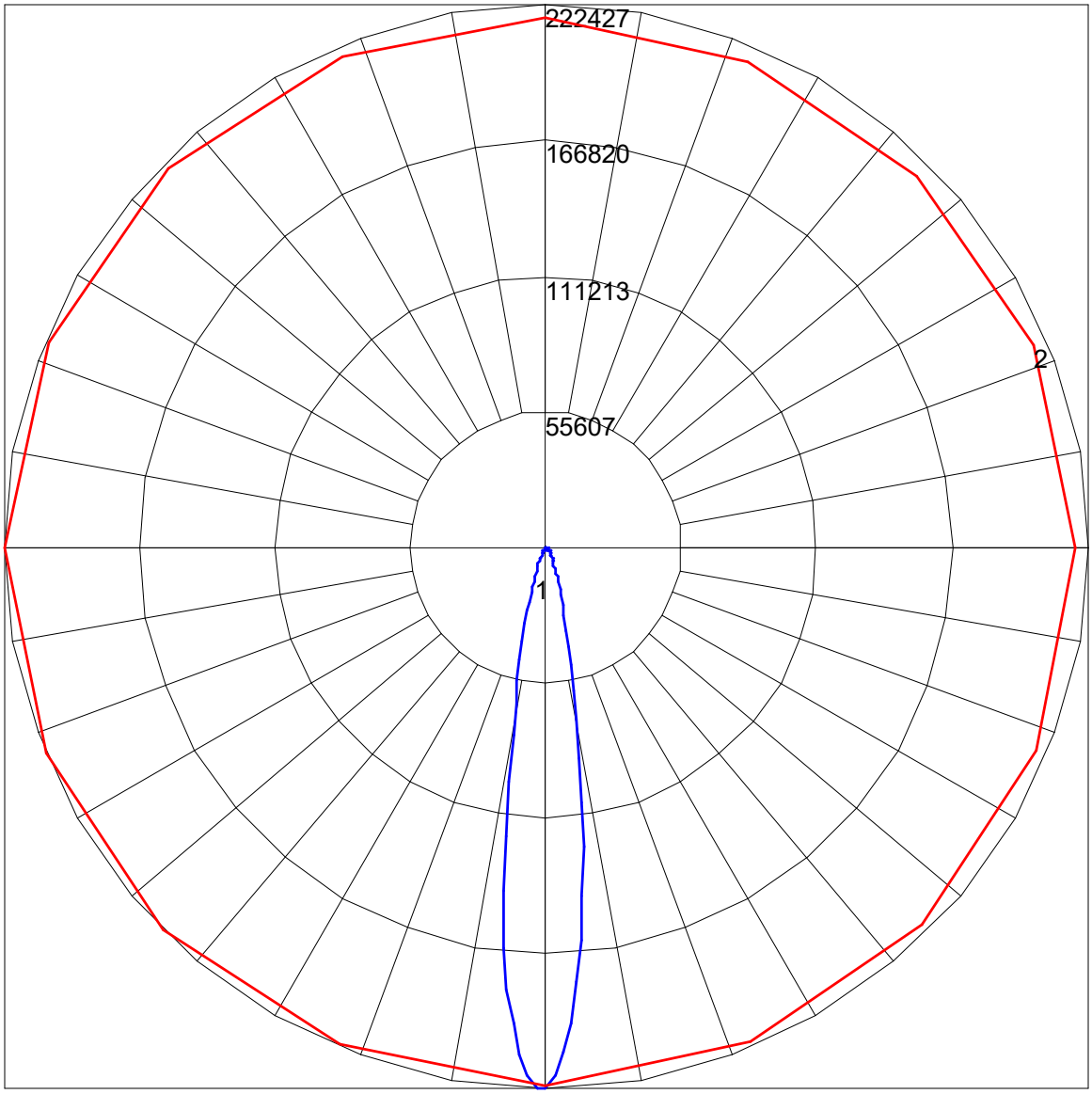
Larson Electronics LLC
PHOTOMETRIC FILENAME : GAU-LTL-200W-LED-10SP.IES

POLAR GRAPH

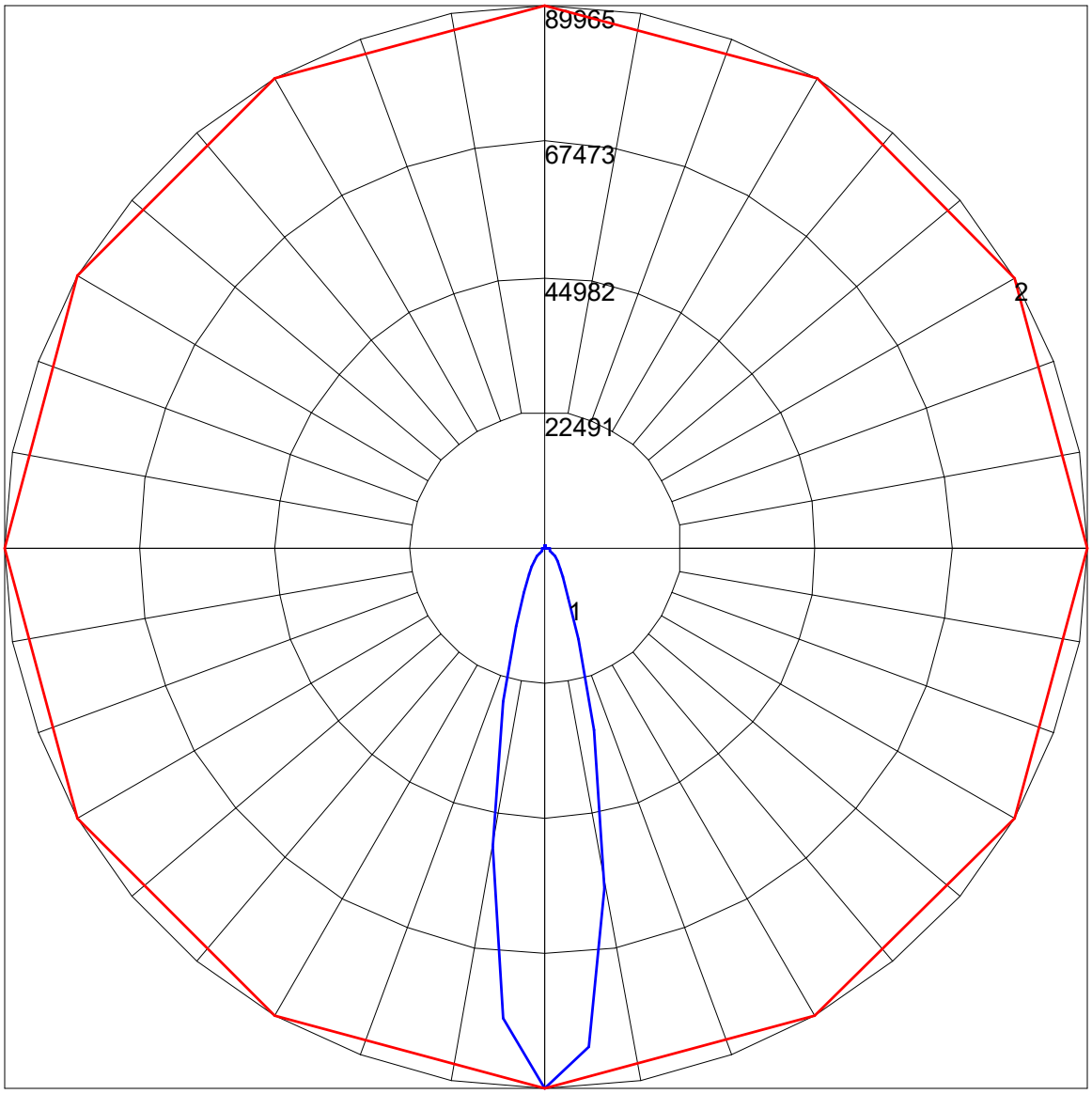


Maximum Candela = 222426.581 Located At Horizontal Angle = 202.5, Vertical Angle = 1
1 - Vertical Plane Through Horizontal Angles (202.5 - 22.5) (Through Max. Cd.)
2 - Horizontal Cone Through Vertical Angle (1) (Through Max. Cd.)

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Results derived from content of manufacturers photometric file.

Larson Electronics LLC
PHOTOMETRIC FILENAME : GAU-LTL-200W-LED-24WS.IES

POLAR GRAPH

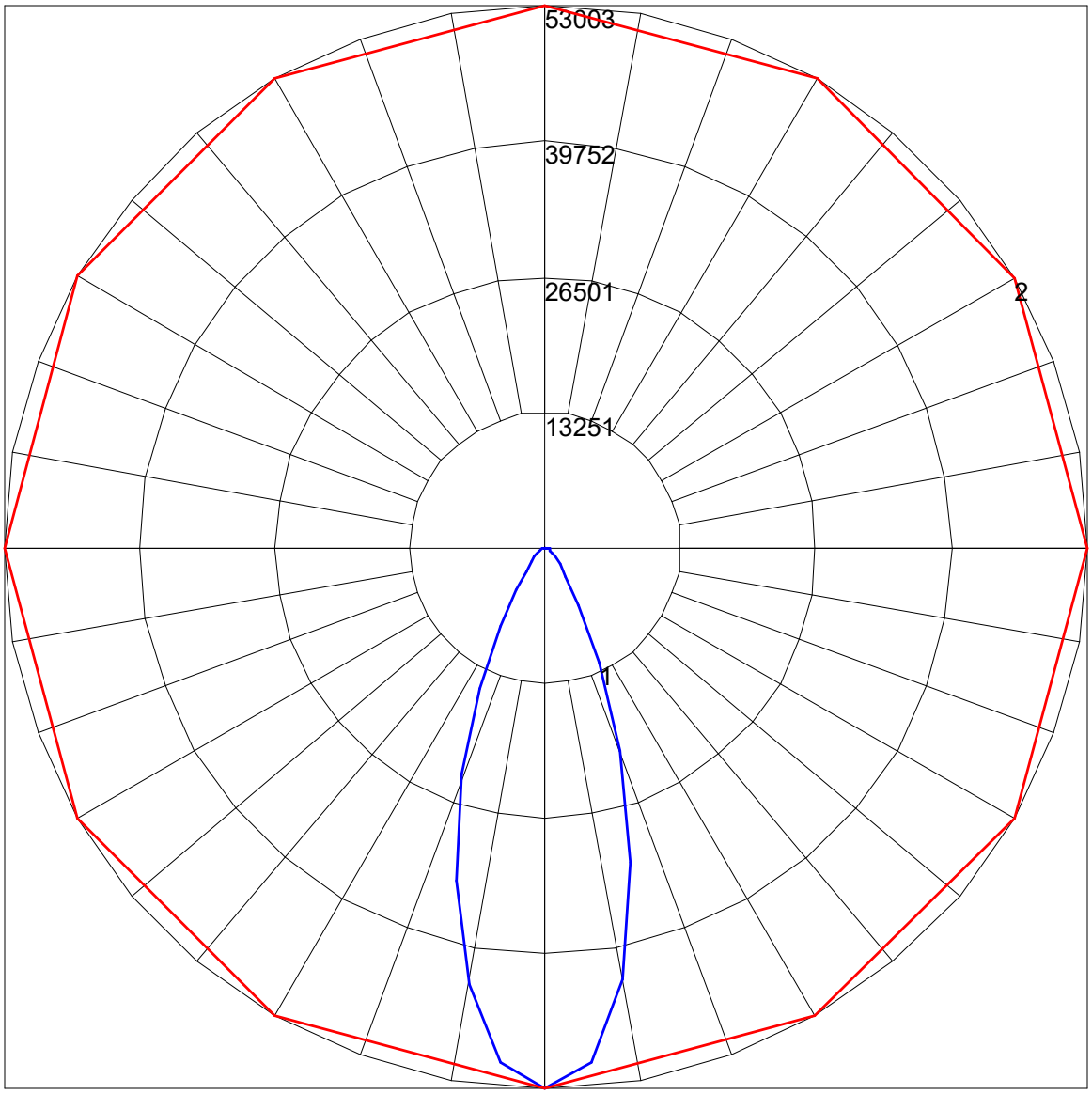


Maximum Candela = 89964.632 Located At Horizontal Angle = 0, Vertical Angle = 0
1 - Vertical Plane Through Horizontal Angles (0 - 180) (Through Max. Cd.)
2 - Horizontal Cone Through Vertical Angle (0) (Through Max. Cd.)

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Larson Electronics LLC
PHOTOMETRIC FILENAME : GAU-LTL-200W-LED-38NF.IES

POLAR GRAPH

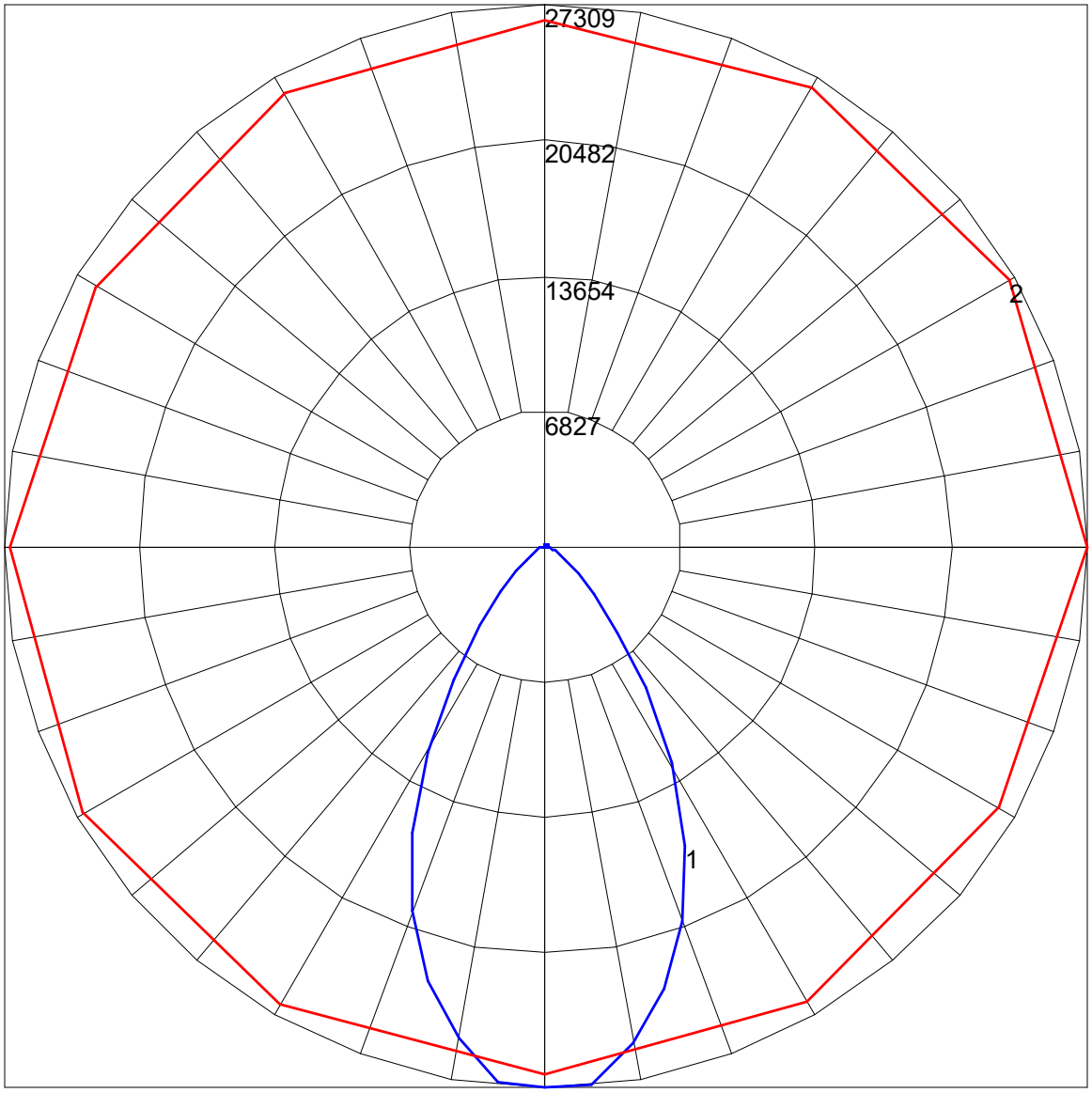


Maximum Candela = 53002.963 Located At Horizontal Angle = 0, Vertical Angle = 0
1 - Vertical Plane Through Horizontal Angles (0 - 180) (Through Max. Cd.)
2 - Horizontal Cone Through Vertical Angle (0) (Through Max. Cd.)

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Larson Electronics LLC
PHOTOMETRIC FILENAME : GAU-LTL-200W-LED-60F.IES

POLAR GRAPH

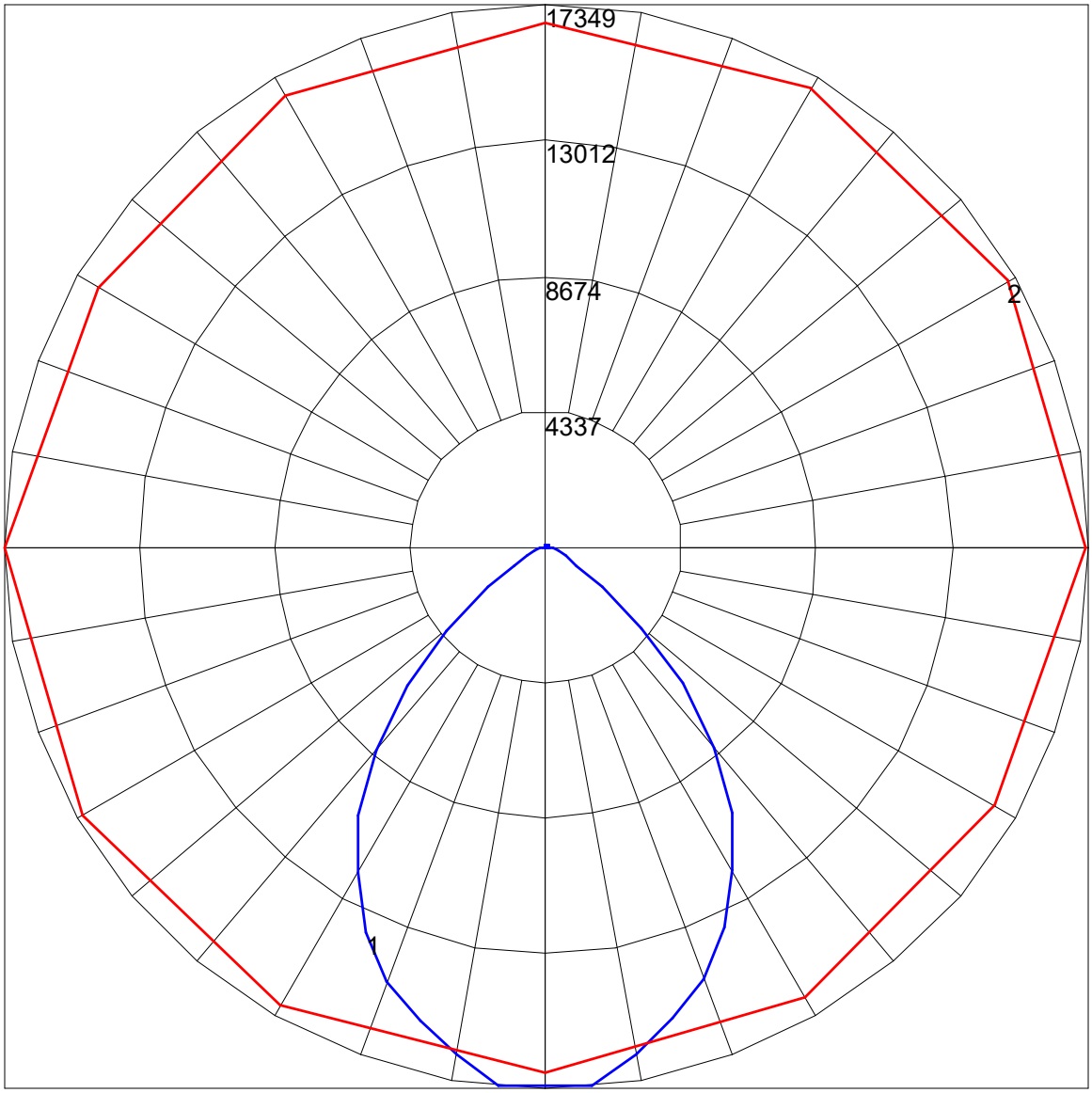


Maximum Candela = 27308.811 Located At Horizontal Angle = 0, Vertical Angle = 5
1 - Vertical Plane Through Horizontal Angles (0 - 180) (Through Max. Cd.)
2 - Horizontal Cone Through Vertical Angle (5) (Through Max. Cd.)

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Results derived from content of manufacturers photometric file.

Larson Electronics LLC
PHOTOMETRIC FILENAME : GAU-LTL-200W-LED-90WF.IES

POLAR GRAPH



Maximum Candela = 17348.683 Located At Horizontal Angle = 180, Vertical Angle = 5
1 - Vertical Plane Through Horizontal Angles (180 - 0) (Through Max. Cd.)
2 - Horizontal Cone Through Vertical Angle (5) (Through Max. Cd.)

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Results derived from content of manufacturers photometric file.