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of 5 cm thickness and index 1.60 has surfaces of radius 40 cm.

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ways that the TEM00 Gaussian beam is similar to and different from (a) plane waves and (b) spherical waves.

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Electron charge $e = 1.602 \times 10^{-19}$ C
Electron rest mass $m_e = 9.109 \times 10^{-31}$ kg
Planck constant h

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