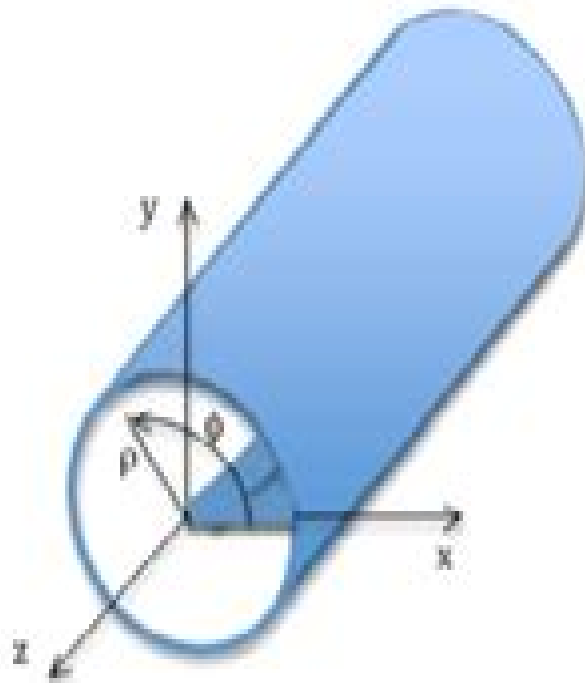


5. An air-filled circular waveguide of radius a has a conducting plate placed along its length at $\phi = 0$ extending from $\rho = 0$ to a , as shown in Figure below.



- i) For the TE modes, derive expressions for the cutoff frequencies and propagation constant, β , along the axis of the guide.

Hint: Follow the derivation in the textbook for circular waveguide (Section 3.4) but now with additional Boundary Conditions for the tangential electric field at $\phi = 0$ and $\phi = 2\pi$.

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Fields, Waves and Transmission Lines M. Benson, 2012-12-06 One of us FAB published a book *Problems in Electronics with Solutions* in 1957 which became well established and ran to five editions the last revised and enlarged edition appearing in 1976 When the first edition was written it covered almost the complete undergraduate electronics courses in engineering at universities One book at a price students can afford can no longer cover an undergraduate course in electronics It has therefore been decided to produce a book covering one important section of such a course using the experience gained and a few problems from previous editions of *Problems in Electronics with Solutions* The book is based largely on problems collected by us over many years and given to undergraduate electronic and electrical engineers Its purpose is to present the problems together with a large number of their solutions in the hope that it will prove valuable to undergraduates and other teachers It should also be useful for Master's degree students in electronic and electrical engineering and physics research workers engineers and scientists in industry and as a reference source

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