

2.19 Use the Smith chart to find the following quantities for the transmission line circuit below:

- (a) The SWR on the line.
- (b) The reflection coefficient at the load.
- (c) The load admittance.
- (d) The input impedance of the line.
- (e) The distance from the load to the first voltage minimum.
- (f) The distance from the load to the first voltage maximum.

