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active & passive microwave devices & components used in Microwave communication systems. OBJECTIVES To
study about multi- port RF networks and RF transistor amplifiers To study passive microwave components
and their S- Parameters.

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EC2403 - RF AND MICROWAVE ENGINEERING AMSEC/ECE Prepared By : Mr.K.B.Prasath, AP/ECE 9. Define
Scattering matrix. Scattering matrix is a square matrix which gives all the combinations of the power
relationships between the various input and output port of a microwave junction. 10. State the
reciprocity theorem.

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TWO MARK QUESTIONS-ANSWERS 1. Define s-matrix In a microwave junction there is intersection of three or
more components. There will be an output port ,in addition there may be reflection from

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Virudhunagar Course Material (Question Bank) PART B 1. a). A three port circulator has an insertion loss of 1db, isolation of 20 db, VSWR =1.2 when all ports are matched terminated. Find S matrix and output power at port 2 and 3 for an input

PART A UNIT I TWO PORT RF NETWORKS CIRCUIT REPRESENTATION ...

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