DAFTAR SINGKATAN

Radar = Radio Detection Ranging

 $ASR = Airporty\ Surveillance\ Radar$

 $LPF = Low\ Pass\ Filter$

HPF = High Pass Filter

 $BPF = Band\ Pass\ Filter$

 $BSF = Band\ Stop\ Filter$

 $RL = Return\ Loss$

IL = *Insertion Loss*

NA = Network Analyzer

PCB = Printed Circuit Board

VSWR = Voltage Standing Wave Ratio

 $ADS = Advanced\ Design\ System$

 $DUT = Device\ Under\ Test$