

FCC ID: MCO1440-15  
Part 15 Certification  
Confidential Documents

TN wants to keep the Schematic/s, Block Diagram, and Operational Description confidential.

TN devolved a low-cost and robust method of maintaining the linearity of the transmitted frequency sweep. With respect to the measurement accuracy of a FMCW radar gauge, the linearity of the transmitted frequency sweep is a major source of error. Our sweep control method is low-cost & better than the competition, and TN wants to keep this edge over the competition.

TN (Design Engineer) Michael H. Fesler  
Signature \_\_\_\_\_  
Date      March 22, 2000