



6σ -
Methodology

DFSS-R



RADIO FREQUENCY + AUTO IDENTIFICATION LABS

University of Texas Arlington RAID Labs is developing RFID Receptacle Readers for detecting the presence of prescription pills, drugs, etc.

The overall research goal would be reducing overdose, under usage, wrongful use and operation deficiency. As well as creating a secure management system. Useful in government, hospital and home care.



RFID
Frequencies:
125-134 kHz
13.56 MHz

Chidebe "Stanley" Ugoji

Define

Measure

Analyze

Design

Identify

Optimize

Verify