

RF exposure evaluation

- a) Type of EUT : BODYPACK TRANSMITTER
- b) Trade Name : TOA Corporation, TRANTEC
- c) Model No. : S4.16LTX
- d) FCC ID : DLAS416LTX
- e) Working Frequency : 616~630 MHz

For frequency band 616~630 MHz, the lowest threshold is:
 $60/f(\text{GHz}) = 60/0.630 = 95.2$

The max ERP=6.607 mW < 60/f(GHz)

Per KDB447498, SAR evaluation is not required