EXHIBIT 3 **CFS8DLFA260RF**

Message protocol, timing and duty cycle calculation.
The data output is phase-encoded Manchester which has inherent 50% duty cycle.
The transmitted data rate is 3.95 kBs +/-0.5%, i.e. each bit is 253.1uS duration typical and 254.3uS max.
The word format consists of 72 bits,
The duration of each word is 18.31mSec max.
Each word is transmitted 6 times at each transmission event,
the words are separated (start to start) by 120mSec.
The total transmission time at each transmission event is 618.31mSec.
The duty cycle over a 100mSec measuring period is calculated as follows:
Duty Cycle = Actual RF transmission ON time / 100mSec (interval)
Actual transmission ON time :
72 bits X 50% X 254.3uSec = 9.15mSec
Therefore Duty cycle = 9.15 / 100 mSec = .0915 = 9.15%
Summary.
Max on-air time = 618.31mSec
Duty cycle for average power calculation = 10%