Hetrics for CR Mouting [1] Queing Delay bused on Arbitany Epoch.

Doucing = 20 12

(1-20) (1-20)

C: System capacity, C=1

4 : flowsizes, f= 1. P : load of the flow, p= (005-0.45)

n: number of nodes / Maus.

Relay node rate = C/(n+1)

2: arrival rate.

2 Delays.

Pate Delay = Dswitching, i + Darloy, i

· Dswitching, ? = [K | Bands - Band]+ 1 |

H: number of Hops between node i and destination
This Node i richel and changel 40 has note of channel 60

Outside 60 > 682 HHZ

Dswitcling: = 5 10ms 622-442-782442

- 10 ms + 160 MHS = DB withdling = 160 mse

· Dbackoff, : -