











- The propagated back bits is removed from the ring by sender
- After a station has finished transmitting the last bit of its last frame, it has to regenerate the token
- When the last bit of the frame has gone around and come back, it must be removed and the interface must switch back to listen mode

ation Processing System, LIS, NTL

Acknowledgment

- The frame format need only include a 1-bit field for acknowledgments
- Initialize it as zero
- When the destination station has received a frame, the bit is inverted

monitor

nation Processing System, LIS, NTL

Frame Control for MAC Messages	
Name	Meaning
Duplicate address test	Test if two stations have same address
Beacon	Used to locate breaks in the ring
Claim token	Attempt to become monitor
Purge	Reinitialize the ring
Active monitor present	Issued periodically by the monitor
Standby monitor present	Announces the presence of potential monitors
	Name Duplicate address test Beacon Claim token Purge Active monitor present Standby monitor present

