

# SCHC Compound ACK

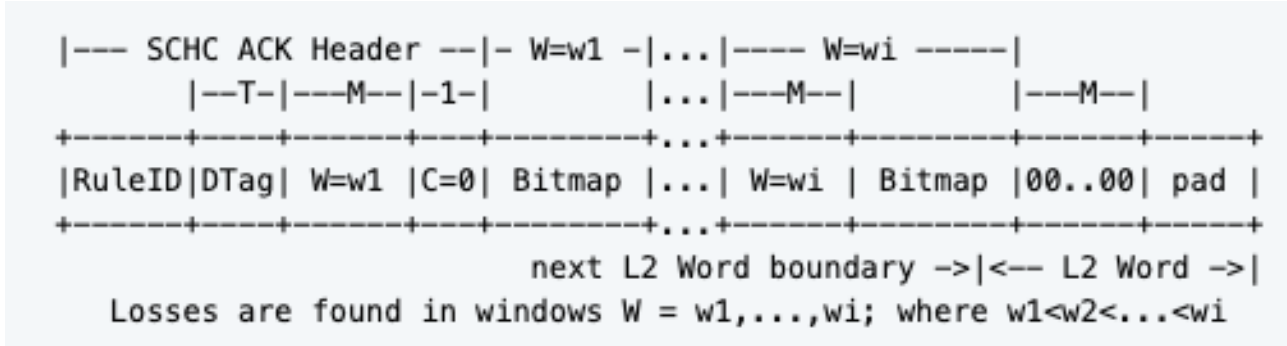
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# Change in version 05

- Remove any reference to SCHC Receiver-Abort in Introduction and text.
- Added note:
  - “Note: because it has a C bit reset to 0, the SCHC Compound ACK is distinguishable from the Receiver-Abort message [RFC8724], which has a C bit set to 1.”

# Change in version 05

- Before: Padding bits value **MUST** as “0”
- Now: Only M padding bits **MUST** be “0” and other padding bits are **RECOMMENDED** as “0”.



# Change in version 05

- Removed references to RFC9011 as the Compound ACK works with current profiles.