

**IN THE UNITED STATES DISTRICT COURT
FOR THE EASTERN DISTRICT OF TEXAS
MARSHALL DIVISION**

ACTIVE WIRELESS TECHNOLOGIES LLC,

Plaintiff,

vs.

T-MOBILE US, INC. and T-MOBILE USA,
INC.,

Defendants.

NOKIA OF AMERICA CORPORATION and
ERICSSON INC.,

Intervenors.

Case No. 2:23-cv-00261-JRG-RSP

JURY TRIAL DEMANDED

**DEFENDANTS' / INTERVENORS' LIST OF
PATENT CLAIM TERMS FOR CONSTRUCTION**

Pursuant to the Court's Docket Control Order (Dkt. No. 33) and P.R. 4-1, Defendants T-Mobile US, Inc. and T-Mobile USA, Inc. (the "T-Mobile Defendants" or "T-Mobile"), Ericsson Inc. ("Ericsson"), and Nokia of America Corporation ("Nokia") (collectively "Defendants / Intervenors") hereby provide their list of patent claim terms for construction for exchange with Active Wireless Technologies, LLC.

Defendants / Intervenors reserve the right to amend, modify, or supplement this list as necessary, and Defendants / Intervenors further reserve the right to propose a construction for any term identified by Plaintiff in its identification of claim terms.

1. U.S. Patent No. 10,531,443

Term or Phrase (Claims)
"CBG based HARQ-ACK" (3, 5)

2. U.S. Patent No. 11,019,557

Term or Phrase (Claims)
“scheduling information of a system information (SI) message” (9, 13)
“a parameter associated with a condition for determination of a failure” (9, 13)
“re-acquired by the user equipment” (9, 10, 11, 13, 14, 15)
“wherein: the first type SIB is re-acquired by the user equipment upon the user equipment failing on the SI message acquisition process in at least one of the SI windows to receive the SI message,” (9, 13)
“the first type SIB comprising: scheduling information [...]; a parameter associated with [...]; and an indication of broadcast status [...]” (9, 13)

3. U.S. Patent No. 10,785,764

Term or Phrase (Claims)
“a period of the more than one first subframe is different from a period of the more than one second subframe” (3, 6)

4. U.S. Patent No. 10,601,566

Term or Phrase (Claims)
“an uplink control channel (PUCCH) spans over multiple slots being determined based on the signaling” (8, 16)
“the frequency hopping” (8, 16)
“the configured multiple slots PUCCH” (8, 16)
“the number of symbols of the PUCCH” (8, 16)
“the location of the symbols of the PUCCH” (8, 16)
“the long PUCCH” (11)
“loaded to all to PUCCH UCI carrying symbols of each slot” (11)
“the PUCCH format” (11)
“higher layer signaling” (14)

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Respectfully submitted,

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CERTIFICATE OF SERVICE

The undersigned counsel hereby certifies that on May 23, 2024, a true and correct copy of the foregoing document was served upon all attorneys of record via email.

/s/John R. Gibson
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