MICROSOFT CORPORATION
v.
Uniloc 2017 LLC

IPR2019-00973 (Patent 7,075,917 B2)

Patent Owner's Demonstrative Exhibits

Before Sally C. Medley, Kalyan K. Deshpande, and R
Weinschenk, *Administrative Patent Judges*

August 20, 2020

Overview

- **<mark>Failure to show TR25.832 is a printed publication</mark>**

- **Petitioner fails to show that a POSITA would modify TR25.835 with Abrol**

- **TR25.835 does not teach "a physical layer of a receiving side is provided for testing the correct reception of the coded transport block"**

Attempt to Argue Prima Facie Case in Peti

A. **TR25.835**

TR25.835 (Ex. 1005) was published by 3GPP in 2000 and publicly

on the 3GPP file server no later than September 13, 2000. *See* Rodermund I

1004, ¶ 25, *see also id.* at ¶¶ 12-24. It thus qualifies as prior art under at least

102(a) and (b)[1].

Overview

- **Failure to show TR25.832 is a printed publication**

- <mark>**Petitioner fails to show that a POSITA would modify TR25.835 with Abrol**</mark>

- **TR25.835 does not teach "a physical layer of a receiving side is provided for testing the correct reception of the coded transport block"**

POSITA would not have modified TR25.835 with

- Petitioner fails to meet its burden to prove obviousnes
  "storing abbreviated sequence numbers whose length
  depends on the maximum number of coded transpor
  blocks to be stored and which can be shown unambig
  in a packet data unit sequence number"

- Petitioner fails to prove POSITA would have found it
  to modify TR25.835 (EX1005) using the teachings of
  (EX1007)

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