3GPP RAN WG4 Meeting #98-e R4-2103985

Electronic meeting, February 25 – March 5, 2021

Agenda item: 13.1

Source: Apple Inc., vivo

Title: Draft TR38.884 Study on enhanced test methods for FR2 NR UEs v0.2.0

WI/SI: FS\_FR2\_enhTestMethods

Release: Rel-17

Document for: Approval

# 1 Introduction

Based on the text proposals [1], [2], [3], [4] approved during the RAN4 #98e meeting, this contribution updates TR38.884 to v0.2.0.

# 2 References

1. R4-2100530, “TP to TR38.884 on structure updates related to band n262,” Apple, 3GPP RAN4 #98e, February 2021
2. R4-2103966, “TP to TR 38.884 on Low UL Power/High DL Power Test Cases,” Keysight Technologies, Rohde & Schwarz, 3GPP RAN4 #98e, February 2021
3. R4-2103967, “TP to TR38.884 v0.1.0 on polarization basis mismatch,” vivo, Apple, 3GPP RAN4 #98e, February 2021
4. R4-2103968, “TP to TR 38.884 on Inter-band DL CA in FR2,” Anritsu corporation, 3GPP RAN4 #98e, February 2021