Case 2:22-cv-11403-TGB ECF No. 1-7, PageID.150 Filed 03/29/22 Page 1 of 27

## Exhibit 7

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## Exhibit 7 Claim 1 of U.S. Patent No. 8,46

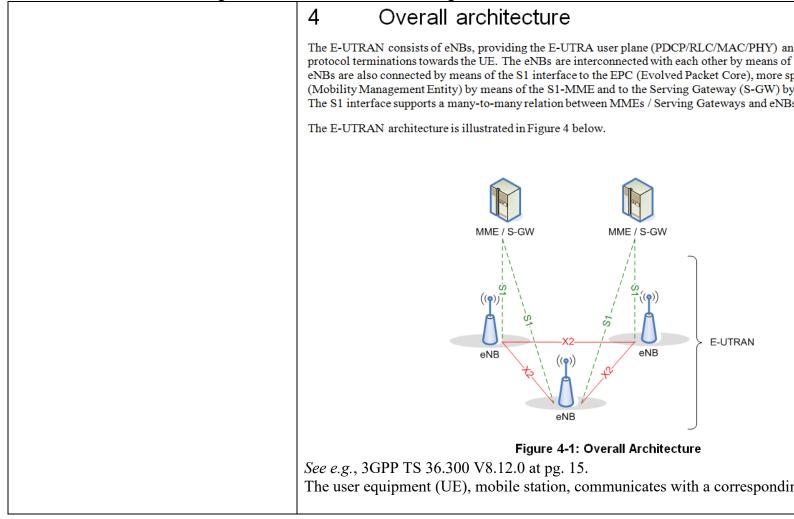
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#### Case 2:22-cv-11403-TGB\_ECF No. 1-7 PageID 152. Filed 03/29/22 Page 3 of 2 U.S. Patent No. 8,467,366: Claim 1(a)

"In a multi-cell orthogonal frequency division multiple access (OFDMA) wireless communication system comprising a plu stations, a mobile station configured to communicate with a serving base station in a cell via a communication channel, t	
1. In a multi-cell orthogonal frequency division multiple access (OFDMA)	Honda's Accused Products include vehicles equipped with components and/ to 4G/LTE networks and services, including services sold and provided by H
wireless communication system	
comprising a plurality of base stations and mobile stations, a mobile station	To the extent the preamble is considered a limitation, Honda's Accused Prod the '366 patent. <i>E.g.</i> ,
configured to communicate with a serving base station in a cell via a communication channel, the mobile station comprising:	The LTE specification (Series 36, Release 8) supports user equipment (UE) procedure.
enamer, the moone station comprising.	For example, release 8 of the 36 series 3GPP specifications was frozen in De was used as the basis for the first wave of LTE equipment. The LTE marketr releases from Release 8 through Release 15. For ease of review release 8 of 1 below, but similar cites are available for each corresponding release on the n
	The LTE network has many eNodeBs, base stations.

#### Case 2:22-cv-11403-TGB\_ECF No. 1-7 PageID 153. Filed 03/29/22 Page 4 of 2 U.S. Patent No. 8,467,366: Claim 1(a)

"In a multi-cell orthogonal frequency division multiple access (OFDMA) wireless communication system comprising a plu stations, a mobile station configured to communicate with a serving base station in a cell via a communication channel, t



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#### Case 2:22-cv-11403-TGB\_ECF No. 1-7 PageID 154. Filed 03/29/22 Page 5 of 2 U.S. Patent No. 8,467,366: Claim 1(a)

"In a multi-cell orthogonal frequency division multiple access (OFDMA) wireless communication system comprising a plu stations, a mobile station configured to communicate with a serving base station in a cell via a communication channel, t

4.3.1 User plane
The figure below shows the protocol stack for the user-plane, where PDCP, RLC and MAC eNB on the network side) perform the functions listed for the user plane in subclause 6, e.g. ciphering, scheduling, ARQ and HARQ;
UEPDCPPDCPRLCMACPDCPRLCMACPHYPH

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