IN THE UNITED STATES DISTRICT COURT FOR THE EASTERN DISTRICT OF TEXAS TEXARKANA DIVISION

MAXELL, LTD.,	§ §
Plaintiff,	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
v.	§ Case No. 5:16-cv-00179-RWS
ZTE (USA) INC.,	§ § § § § § § § § § § § § § § § § § §
Defendant.	\$ \$ \$

DEFENDANT'S ADMITTED TRIAL EXHIBIT LIST

Judge Robert W. Schroeder III		eder III	PLAINTIFF'S ATTORNEY	DEFENDANT'S ATTORNEY	
			Jamie B. Beaber	Steven A. Moore	
TRIAL DA	TE(S)		COURT REPORTER	COURTROOM DEPUTY	
	June 18, 2018		Chris Bickham	Betty Schroeder	
Def. No. (DX)	DATE OFFERED	ADMITTED			
DX-0027	6/27/2018		Contract between Hitachi, Ltd. and Sharp Corporation concerning the patent of mobile phone terminal products (Ex. 11 to Nakamura Deposition) (HUAWEI-HM_0053646 - HUAWEI-HM_0053657; MAXELL HU-ZTE0041615 - MAXELL HU-ZTE0041625)		
DX-0029	6/20/2018	Х	Agreement between Hitachi Consumer Electronics Corporation and NEC-Casio Mobile Communications relating to licensing of patents relating to mobile phone terminals (Ex. 13 to Nakamura Deposition) (HUAWEI-HM_0053594 - HUAWEI-HM_0053604; MAXELL_HU-ZTE0041538 - MAXELL_HU-ZTE0041547)		
DX-0033	6/20/2018		Agreement between Hitachi Consumer Electronics Co., Ltd and Nikon Corporation concerning the licensing of patent rights relating to digital still cameras that are owned or managed by HCE (Ex. 18 to Nakamura Deposition) (HUAWEI-HM_0053715 - HUAWEI-HM_0053726; MAXELL HU-ZTE0042329 - MAXELL HU-ZTE0042339)		
DX-0063	6/19/2018		U.S. Patent No. 5,548,616 ("Mucke") Report re Invalidity) (ZTE-Hitachi-00		
DX-0064	6/19/2018	X	U.S. Patent No. 5,452,473 ("Weiland' Report re Invalidity) (ZTE-Hitachi-00	") (Ex. 10 to Ding's Opening Expert	
DX-0065	6/19/2018	X	U.S. Patent No. 5,710,981("Kim") (E. Report re Invalidity)	,	
DX-0069	6/19/2018	X	TR 45, Mobile Station - Base Station Mode Wideband Spread Sprectrum C published as IS-95-A) Version 0.08 D	ellular System, PN-3421 (to be	

			Opening Expert Report re Invalidity)
DX-0094	6/26/2018	X	U.S. Patent No. 6,266,614 B1 ("Alumbaugh")
	6/26/2018	X	Photos of Test Phone - Direction 1
DX-0196-2	6/26/2018	X	Photos of Test Phone - Direction 2
DX-0196-3	6/26/2018	X	Photos of Test Phone - Direction 3
DX-0203	6/28/2018	<u>X</u>	ZTE Schematic regarding Model P99A01, MSM-8996-A-994CMNSP-
			TR-02-0-AC (Ex. 24 to Wolfe Expert Report Re Non-Infringement dated
			2-2-18) (ZTE-Hitachi-0287037 - ZTE-Hitachi-0287123)
DX-0205	6/28/2018	X	MSM8996/APQ8096/MSM8996SG/APQ8096SG Device Specification
	1		(Ex. 28 to Wolfe Expert Report Re Non-Infringement dated 2-2-18) (ZTE-
			Hitachi-0370204 - ZTE-Hitachi-0370204)
DX-0225	6/28/2018	X	AIDA64 utility Report on ZTE Axon 7 (Ex. 18 to Mansoorian Expert
			Report Re Non-Infringement dated 2-2-18)
DX-0226	6/28/2018	X	AIDA64 utility Report on ZTE Duo Max LTE (Ex. 19 to Mansoorian
			Expert Report Re Non-Infringement dated 2-2-18)
DX-0249	6/26/2018	X	ZTE ZMAX 2 LTE Cellular Phone Model Z958
DX-0256	6/28/2018	X	Datasheet of SKY77631 Multimode Multiband Power Amplifier Module
	1		(Ex. 5 to Ding Expert Report Re Non-Infringement dated 2-2-18)
			(SKY_MAX_000000056 - SKY_MAX_000000080)
DX-0257	6/28/2018	X	ZTE Schematic Model No. P816T55 (Ex. 6 to Ding Expert Report Re
			Non-Infringement dated 2-2-18) (ZTE-Hitachi-0100554 - ZTE-Hitachi-
			0100604)
DX-0258	6/28/2018	X	ZTE ZMAX2 Source Code cited in the Dinge expert report re non-
			Infringement (Ex. 7 to Ding Expert Report Re Non-Infringement dated 2-
			2-18)
DX-0259	6/28/2018	X	LDJ18828M23AD011 Coupler Data sheet (Ex. 9 to Ding Expert Report
			Re Non-Infringement dated 2-2-18)
DX-0260	6/28/2018	X	MIPI® Alliance Specification for RF Front-End Control Interface (Ex. 10
			to Ding Expert Report Re Non-Infringement dated 2-2-18)
DX-0267	6/28/2018	X	ZMAX2 Technical Specifications Z955L User Manual (Cited in the Ding
1			Expert Report Re Non-Infringement dated 2-2-18) (ZTE-Hitachi-0306620
DI OCO	6/0 = /0 0 4 0		- ZTE-Hitachi-0306796)
DX-0300	6/27/2018	X	Updated Mulhern exhibits 6-12,19-29, 32-37 served April 9, 2018
DX-0339	6/27/2018	X	ZTE Annual Report 2017 (Cited in Kennedy Report dated 1-5-18 at Ex.
			G.7)
DX-0387-1		X	ZTE Axon 7
DX-0387-2	6/28/2018	X	ZTE MAX DUO LTE
DX-0402	6/19/2018	<u>X</u>	U.S. Patent No. 5,267,262 ("Wheatley")
DX-0403	6/26/2018	X	S5K2T8SX 1/2.6" 20M CMOS Image Sensor Supporting, PD-AF
			Samsung Data Sheet
DPX-004	6/26/2018	X	ZTE Zmax 2

^{*} Include a notation as to the location of any exhibit not held with the case file or not available because of size.



