Motorola Mobility LLC
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Date: June 13, 2017

Product Equality Declaration

We, Motorola Mobility LLC, declare on our sole responsibility for the product of **XT1750** as below, the detailed differences between Original and Variant project are list in the table:

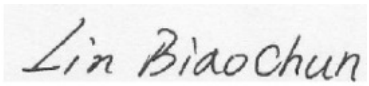
Object	Original	Variant
Motor	**Hongzhifa:** 1027;Flat;Work height 3.05;Lead 8 mm;At the bottom of the conductive glue, foam thickness of 0.20 mm	**AWA**: LC-B681
Front Camera	**JSL:** 2M,FF,C2590,6*6*4.42,ZIF	**Brodsands:** BLX2375W-S98737AA1-F
Back Camera	**Syoptical:** 5M,FF,HI-553,6.5*6.5*4.66,BTB	**Brodsands:** BLX5005W-S98737AA1-CB
LCD	**TXD:** 5 inches，480*854，10 star light，BTB	**Holitech**: HTB050W361
Touch panel	**Holitech:** 5 inches, G + F partition 2 MSG2256A, second generation 0.7 asahi	**Biel:** WTS5002B
USB	**STARW:** XJ-007075	**Liqi:** s98736,micro USB，Line 1 m long
Adapter	**Acbel:** C-P56, C-P57 C-P58 C-P59 C-P60 C-P45	**Chenyang:** C-P56, C-P57 -P58 C-P59 C-P60 C-P45
headphones	**NEW LEADER:** NLD-EM127T-97SF	**Juwei:** s98736,White double channel headphones, hands-free line length of 1.1 m
RCV	**Xichun**	**Bosheng:** MRFD1206A123008
speaker	**Xichun**	**Haosheng:** XHS151124SW35P33-10-RH
Memory	**Samsung :** KMFNX0012M-B214	**Hynix :** H9TQ64A8GTCCUR-KUM
Filtering duplex class	**Murata**: SAFFB1G56KB0F0A	**TAIYO:** F6QA1G581M2QZ
Filtering duplex class	**Kyocera:** SD18-0897R8UBQ1	**MURATA**: SAYEY897MCA0B0A
The acceleration sensor chip	**KIONIX:** KXTJ2-1009-HQ	**BOSCH** : BMA253
High frequency crystal class	**TXC:** OZ26000004	**EPSON**: X1E000291001400
Headphone jack	**Jie huang**: JAF00-05152-0151	**Jie huang:** PH12-6BS5F3MB
Booth connector	**Qiande**: TF-1502-001	**Qiande**: CAF11-08153-011401-CUS
Booth connector	**Jie huang** : CAF99-08153-010609	**Jie huang**: S34-0B08F15C
ZIF connector	**Kyocera**: 04 6298 706 200 883+;04 6298 706 220 883+	**UJU** : PF050-B06B-C09-A
ZIF connector	**UJU:** PF030-O25B-C10-H	**HIROSE**: FH26W-25S-0.3SHW(60)
Other connector	**Sinopow**: C-10020059	**MURATA**: MM8030-2610RK0
LED driver	**Orientchip**: OCP8132AVAD	**SGMC**: SGM3756YTDI6G/TR
LED driver	**AWINIC**: AW9961DNR	**SILERGY:** SYWT78DUC
Low noise put	**Maxscend**: MXDLN16G	**AWINIC**: AW5005DNR
barron	**ACX**: BD2012-20L0820T/LF	**WALSIN:** RFBLN2012090BM5T25
Filtering duplex class	**Kyocera**: SD18-1950R8UBQ1	**ACX**: DP1608-V1524CAT
Filtering duplex class	**Walsin**: RFDIP1608060TM7T62	**MURATA**: SAYEY1G95HA0F0A
The main antenna	WELLETRONICS COMMUNICATION TECHNOLOGY CO.,LTD: V2.0	WELLETRONICS COMMUNICATION TECHNOLOGY CO.,LTD: V2.2

Triad antenna	WELLETRONICS COMMUNICATION TECHNOLOGY CO.,LTD: V2.0	WELLETRONICS COMMUNICATION TECHNOLOGY CO.,LTD: Two samples V2.3 Version V2.2 agree with the original antenna in-kind, screen printing is unified with the main antenna, are upgraded to V2.2 (previous consulting certification, is reported to the printing does not need to change) V2.3 is to optimize the factory feedback antenna case become warped, antenna made small optimization, two for the report Mass production using V2.2 (antenna case become warped with other solutions, antenna do not change)

Except above, the others are all the same.

Should you have any questions or comments regarding this matter, please have my best attention.

Sincerely yours,



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