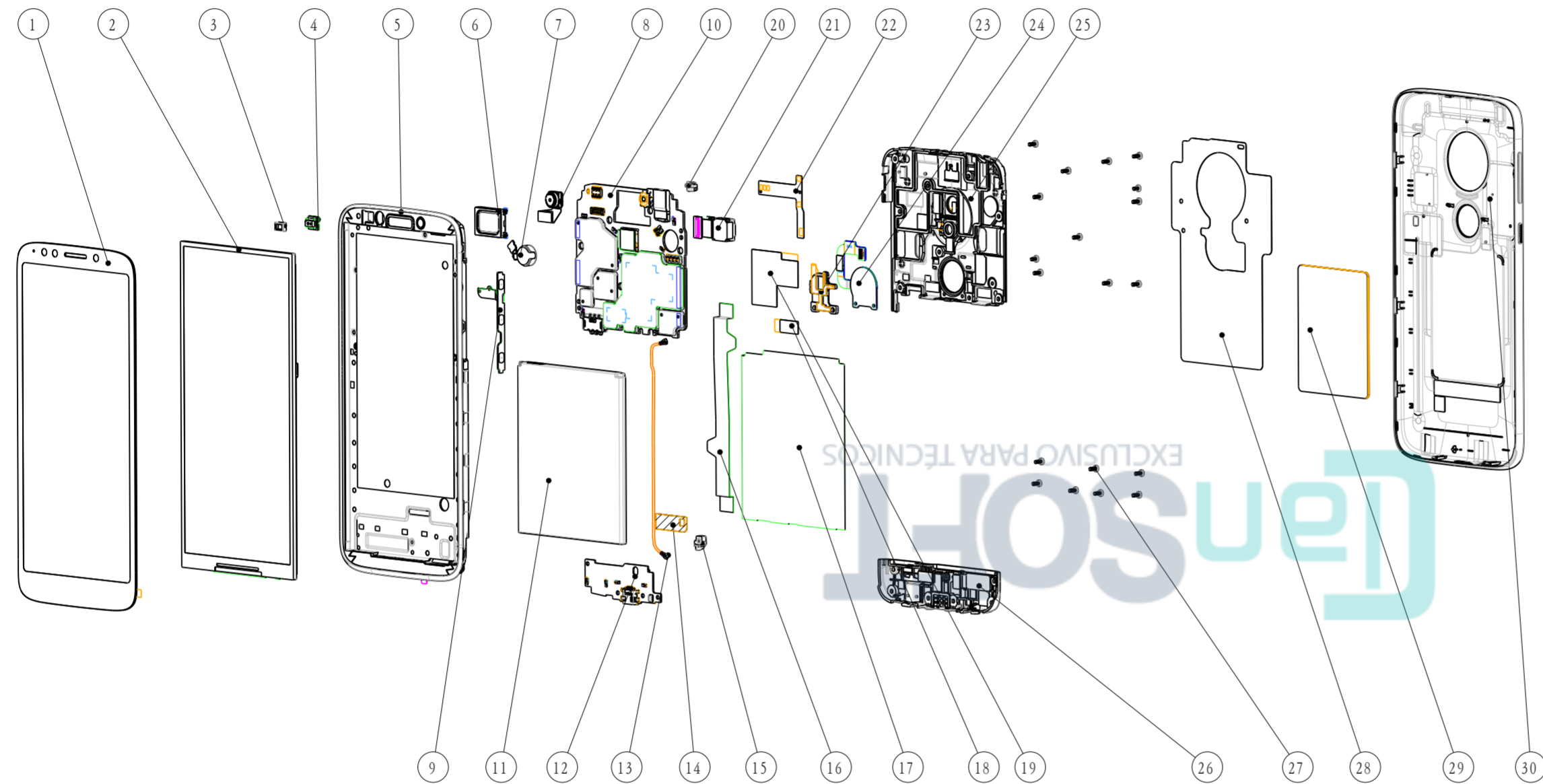


REV.	SYM.	CHANGE DESCRIPTION	ECN NO.	CHANGED BY	DATE
VI		Initial release	---		

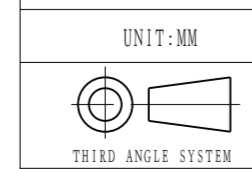


Scale 1:2

30	S88750_Battery_Cover_ASSY	1	
29	S88750_BATTERY_MYLAR	1	
28	S88750_BATTERY_THERMAL_FILM	1	
27	S88750_Screw	19	Black 17pcs+White 2pcs
26	S88750_GSM_Frame_ASSY	1	
25	S88750_Rear_Cover_ASSY	1	
24	S88750_FPS_Module	1	
23	S88750_FPS_Frame	1	
22	S88750_SPK_FPC	1	
21	S88750_Rear_Camera	1	
20	S88750_Sub_MIC_Rubber	1	
19	S88750_THERMAL_SI_FILM_CASE	1	
18	S88750_THERMAL_SI_FILM_CASE_01	1	
17	S88750_Battery_Label	1	
16	S88750_Main_FPC	1	
15	S88750_Main_MIC_Rubber	1	
14	S88750_TP_IC_Cu	1	
13	S88750_RF_Cable	1	
12	S88750_Sub_PCBA	1	
11	S88750_Battery	1	
10	S88750_PCBA	1	
9	S88750_Sidekey_FPC	1	
8	S88750_Front_Camera	1	
7	S88750_Motor_Module	1	
6	S88750_Receiver&Speaker	1	
5	S88750_Front_Cover_ASSY	1	
4	S88750_Sensor_FPC_Module	1	
3	S88750_Sensor_Rubber	1	
2	S88750_LCM_Module	1	
1	S88750_TP_Module	1	
ITEM	PART NAME	Q'TY	

<b>WINGTECH GROUP LIMITED</b>			PROJECT	
			PART NAME	
			DRAWN NO.	
			PART NO.	
			3D REV.	
			MATERIAL	
DESIGN/DATE		CHECK/DATE	APPROVED/DATE	
/May-02-2018		/May-02-2018	/May-02-2018	
			SCALE: 1:1	SIZE: A2
			SHEET: 1 OF 1	

General Tolerance (ISO 2768-1 m)					
Linear dimension	Division	<6	>6-30	>30-120	>120-400
	Tolerance	± 0.10	± 0.20	± 0.30	± 0.5
Radii & chamfers	Division	<3	>3-6	>6-30	>30
	Tolerance	± 0.2	± 0.5	± 1	± 2
Angular dimension	Shorter side	<10	>10-50	>50-120	>120-400
	Tolerance	± 1°	± 30'	± 20'	± 10'



UNIT:MM  
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