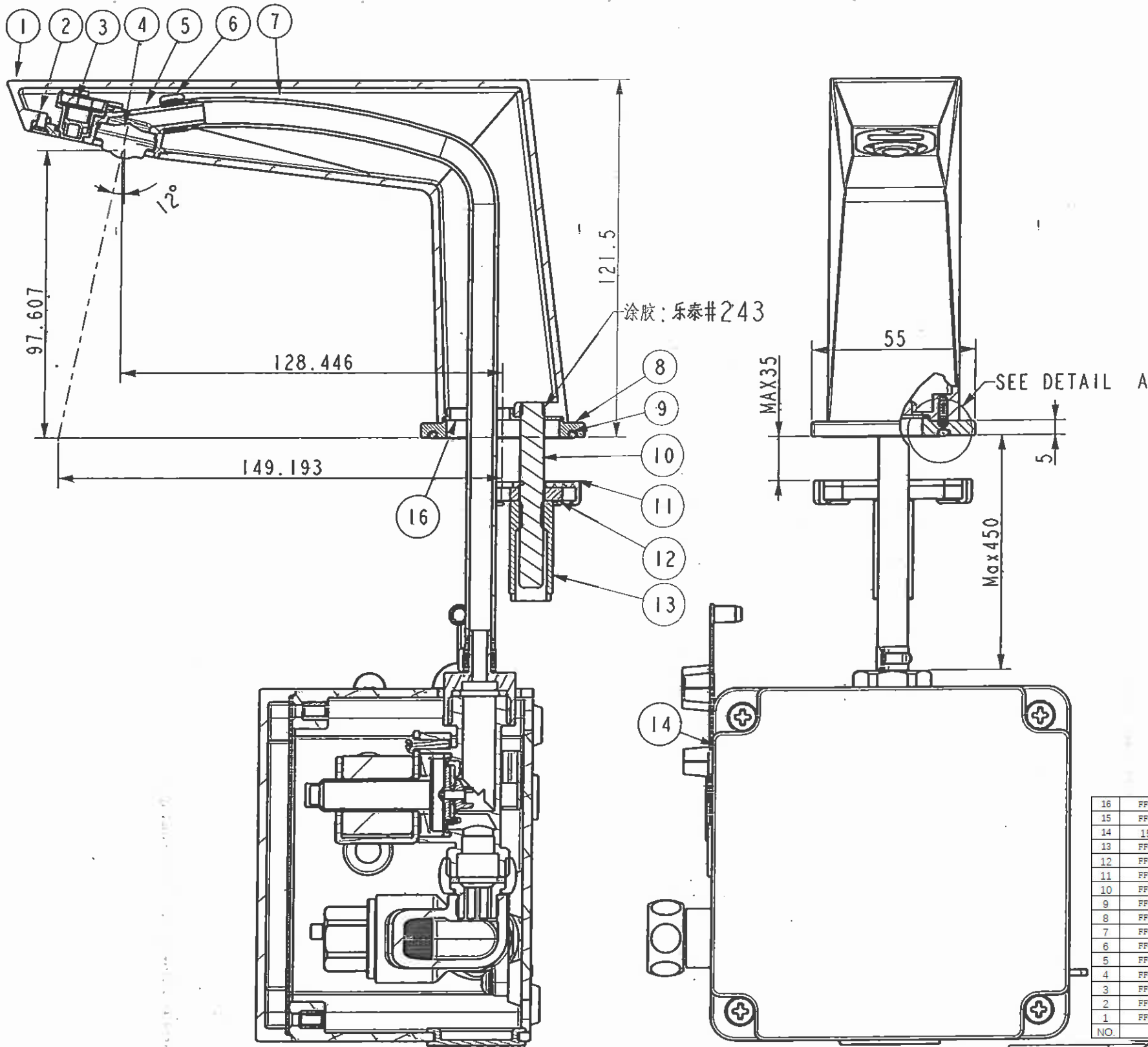
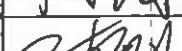


Tolerance, Unless Otherwise Stated, Is			
Above 0.5 to and including 6	±0.1		
Excess 6 to and including 30	±0.2		
Excess 30 to and including 120	±0.3		
Excess 120 to and including 315	±0.5		
Excess 315 to and including 1000	±0.8		
Excess 1000 to and including 2000	±1.2		



16	FF1-CN521600000085	Sealing washer for cover of b	1	NBR	
15	FF1-CN521N00000172	Bolt M3*8	1	SUS304	
14	1582444799/4899	Control Box Assembly (DC/AC)	1	Assembly	
13	FF1-CN521N00000219	MOUNTING NUT(A906102)	1	Hpds9-1	
12	FF1-CN521J00000432	Iron Plate A923271 (BVBA)	1	Q235	
11	FF1-CN521600000238	Gasket(A911942)	1	NBR	
10	FF1-CN521200000346	SHANK(A917243)	1	Hpds9-1	
9	FF1-CN521600000123	O-Ring 44.12*2.62	1	NBR	
8	FF1-CN521200000124	Cover for A37 Lava. Sensor Fa	1	Hpds9-1	Chrome
7	FF1-CN521T00000038	PVC Hose(D10*1.5)	0.75	PVC	
6	FF1-CN521200000287	Pipe Click for Sensor Faucet	2	Mn65	
5	FF1-CN521200000284	Housing for Blue Bird Sensor	1	POM	
4	FF1-CN521A0002699P	Aerator (45.3030.220) (blue)	1	Assembly	
3	FF1-CN521800000044	Blue Bird Sensor	1	Assembly	
2	FF1-CN521N00000289	Screw for Minimalistic Slg Ho	1	SUS304	
1	FF228509-A0050BDPL	Body For A37 Lava. Sensor fau	1	GkMs60Fk	Chrome
NO.	PART NO.	PART NAME	QTY	MATERIAL	FINISH

DESIGNED		2013-36	TITLE	
CHECKED		2013-36	REF	
APPROVED		2013-36	A37感应面盆龙头(方形)	
SCALE	MATERIAL	WEIGHT	DWG NO.	American Standard
3:5			Ch. 8409. App. 50 Ch. 8409. Dors 10	

REV	DESCRIPTION	DATE	NAME