Make	**Canon Stepper**
Model	**FPA - 2000 i1**

2. Configuration of equipment

1) Configuration			
Main Unit	**FPA-2000 i1**	**1**	
Electrical	**3Ø AC 200V 50/60Hz**	**1**	
Rated power	**15.3 KVA**	**1**	
Reticle Size	**5", Canon STD**	**1**	
Wafer Size	**"6**	**1**	
Wafer Feeder	**Type-L**	**1**	
PA Unit	**6", O.F Type**	**1**	
Chamber	**TBW-CD50W**	**1**	
Illuminator	**FPA-2000 i line**	**1**	
Console version	**V5.11A_R**	**1**	
A Scope	**i-line, TTL**	**1**	
Θ/Z-Tilt Unit	**Piezo Stack**	**3 (L,M,R)**	
Support Mount	**Servo Passive Damper**	**4**	
Lamp House	**1.5KW**	**1**	

3. Missing & Change Part List

1) Missing Part

a. PD-Box Out Side Cover : Front 2ea, Back 1ea

b. Control Rack Out Side Cover : Front 1ea, Back 1ea

4. Comment

1) Working Condition.