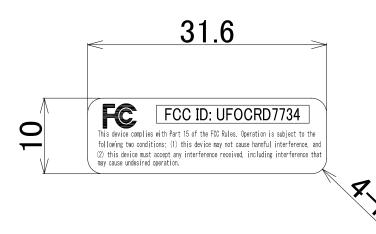
## 注記

- 3.RoHS指令適合材使用のこと。
- 2.シール印刷(裏面ノリ付き)の事。
- 1.ユポ(白)に印刷後表面PET(50 μ)でラミネートの事。

一般寸法許容差 ±mm											
を超え	以下	1	2	3 /	4 /						
-	4	0.05	0.1	0.2	0.3						
4	16	0.07	0.15	0.3	0.5						
16	32	0.1	0.2	9/4	0/7						
32	120	0.2	0.4	0.6	/1.2						
120	300	0.4	0.8	1.2	2.0						
300	ı	0.8	1.6	2.5	4.0						

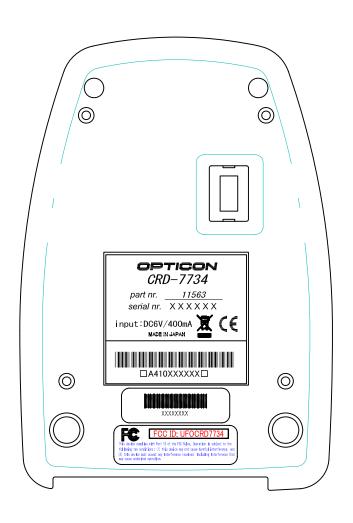


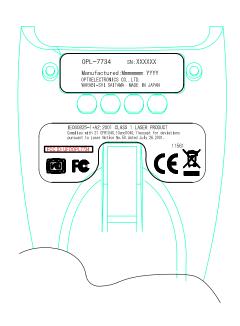
FCC ID: UFOCRD7734

This trists count in with the 15 of the 150 bias. Operation is adject to the filteding two conditions: (1) this other pays are case brind litereference, and (2) this design and account up interference received, including interference that my cases ordering operation.

<u>1:1</u>

4					MATERIAL 図中記		FINISH 図中記	3	3RD ANGLE PROJECTION	OPTOELECTRONICS	
$\sqrt{3}$					DATE 2006.12.25	SCALE 2/	1	UNIT	PART NAME		
2					DESIGNED BY	CHECKE		APPROVED BY	FCC IDラベル		
					DESIGNED BY	ONLONE	CHECKED BY APPROVED BY		DRAWING NO.		
					三浦				CRD77	347079-0-00	
	DATE	REVISE	NAME	APPRV	2006.12.25				JINDIII	047070 0 00	





						MATERIAL  ****		FINISH ****	****		OPTOELECTRONICS		
									1/	1			
			0.3									*****	
		0.4				*****				k****			
												[	