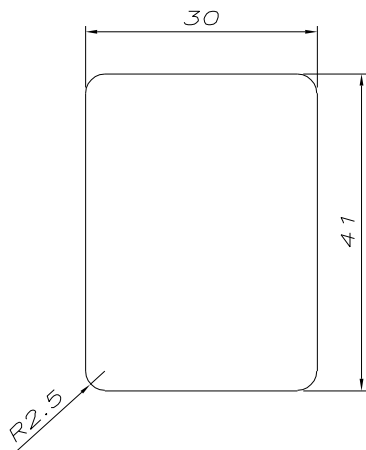


D	C	B	A	NO.	DESCRIPTION	PART NO.	MATERIAL	Q'TY	SURFACE TREATMENT	REMARK
					FCC LABEL	OFE-1489B	유 포 지	.	-	.



MATERIAL	유 포 지
PRINT COLOR	WHITE
GROUND COLOR	BLACK
SURFACE TREATMENT	1M 반투명
FILM NO.	24-0206

Appointment(지정)

1. That product specification acts on in design appointment Film and specification.

제품 사양은 설계 지정 Film 및 사양서에 준할 것.

2. That keeps written size. (Non-appointment tolerance : ± 0.2)

명기된 치수상태 유지 할 것. (무지정 공차 : ± 0.2)

3. That noxious defect does not exist in external appearance (Press Burr, Scratch, Dirt sticking, Decolorization etc.)

외관에 유해한 결함이 없을 것.

(PRESS BURR, SCRATCH, 오물부착, 탈색 등)

4. That printing specification accords with the limit of sample and plan and there must be no defect, such as printing spreading and eccentricity etc..

인쇄 사양은 한도 견본 및 도면과 일치 하여야 하며 인쇄 퍼짐, 편심등의 결함이 없을 것.

5. Printing contact state has to be satisfied with this film standard

(1 Kg, 20 times, Stroke:30mm). (A whole surface printing)

인쇄 밀착성은 당사 규격(1kg, 20회, STROKE:30mm)

을 만족 할 것. (전면인쇄)

6. Submit sample before mass-producing product, then acquire design approval. That doubt item inquires in design

양산전 Sample 제출하여 설계 승인 득하고 의문 사항은 설계에 문의 할 것.

7. In case of amendment happening, that notifies in design. Then acquire re-approval.

변경사항 발생시 설계에 통보하여 재승인을 득할 것.

8. All raw & subsidiary materials and parts that given to the Ohsung electronics should be harmless in environment due to the Ohsung company's requirement. Cd, Pb, Hg, Cr6+, PBBs, PBDEs, DEHP, DBP, BBP, DIBP 10 element must not exceed standard PPM that decided in our company.

오성전자로 납품하는 모든 원. 부자재 및 부품은 당사의 요구에 따라

환경에 무해 해야하며, Cd, Pb, Hg, Cr6+, PBBs, PBDEs, DEHP, DBP, BBP, DIBP 10대 원소는 당사에서 정한 기준 PPM을 초과 하여서는 안된다.

△

24. 03. 13	SON JAE HONG	Add article "B"	-
DATE	AUTHORIZED	CHANGED DETAILS	CHANGED BASIS
SCALE	NS	UNIT	MM
Limit		DESC-RIPTION	FCC LABEL
Drafter	Checked	Approved	MODEL NAME
SON JAE HONG	B, C PARK	J, C LEE	OTMF-C316TYPE
2024.03.13	2024.04.15	2024.04.15	
OH SUNG ELECTRONICS CO., LTD.	REF. NO.	P/NO.	OFE-1489B
	STOCK NO.		

TRC-1120 LABEL Location



FCC LABEL is attached inside the battery compartment, located behind the battery .