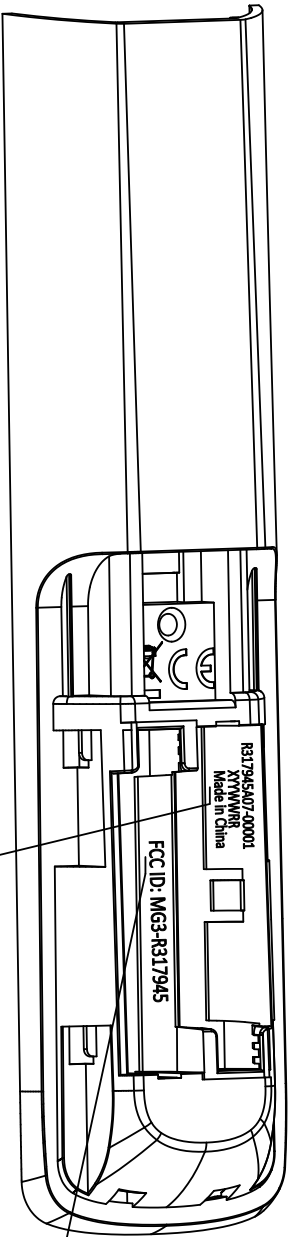
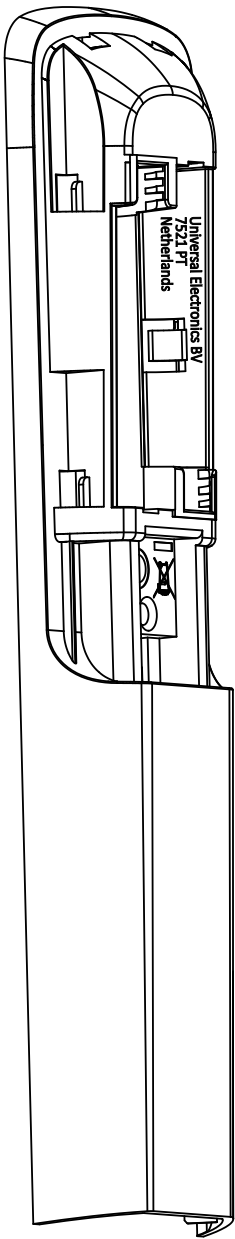


REV	DESCRIPTION	DATE	NAME
A1	NEW RELEASE	03/11/2021	LYC
A2	ADD FCC ID	07/20/2021	ZCB



NOTE: 1> FONT HEIGHT: NOT LESS THAN 1.9mm

Example: Q182901
LAST 2 DIGITS OF LASTEST REVISION NUMBER OF ORACLE BOM.

Week # of year produced
Last two digits of year produced
Refer to list of factory code table

NOTE: 1> NEED PD TO LASER BASE ON ABOVE DRAWING
2> FONT HEIGHT: 1.5±0.3mm

FACTORY CODE TABLE	
CODE	FACTORY
A	UEY(Yangzhou)
B	iTON
D	Uye Tai
E	Ewig
F	Funide
G	G-Light Technologies Co.,Ltd
H	Tatung
J	Jetto
K	Guangdong Seneasy Intelligent Tech
L	Monterrey,Mexico
N	Bescan Electronics
P	Philips Singapore
Q	GTQ(Qinzhou)
R	Rework(Crane)
T	VNPT(Vietnam)
U	Universal Electronics
V	Vision Automobile Electronics Industrial Co.,Ltd
W	Jebsee Electronics Co.,LTD
Y	GTY(Yangzhou)

LINEAR TOLERANCE		DRAW		TITLE	
≤ 6	± 0.05	DATE	DATE	Laser location	
>6 to ≤ 30	± 0.07	DATE	DATE		
>30 to ≤ 120	± 0.10	DATE	DATE		
>120 to ≤ 315	± 0.15	DATE	DATE	MATERIAL	
> 315	± 0.20	DATE	DATE		
ANGULAR TOLERANCE		DATE	DATE		
≤ 5°	± 0.25°	DATE	DATE	SURFACE FINISHING	
>5° to ≤ 15°	± 0.5°	DATE	DATE		
> 15°	± 1.0°	DATE	DATE		
▲ BE Cp / Cpk DIMENSION		DATE	DATE	DWG NO	
■ BE CRITICAL DIMENSION		DATE	DATE		
		DATE	DATE		

UNIVERSAL ELECTRONICS (YANGZHOU) CO.,LTD.

Laser location

MATERIAL

SURFACE FINISHING

DWG NO



CG-78229

REV

A2

SIZE A3

SCALE

1.000

SHEET 1 OF 1