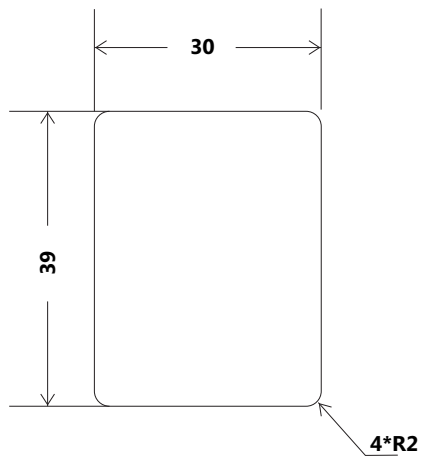


		A		B					
CONTROLLED DRAWING		VER	REV	DETAIL	PLACE	NAME	DATE	APPROVAL	DATE
This drawing is the property of RESL and can not be copied or loaned without written permission.		0	0	The first issue	ALL	Evan	17/Jul/18		
		0	1	Add FCC ID	ALL	Evan	30/Nov/18		
		0	2	Add current and voltage	ALL	Evan	10/Jan/19		



ROSSLARE
SECURITY PRODUCTS
Model: AY-B9150BT
Professional Fingerprint reader with MIFARE + BT
Rating: 12V=650mA, 7.8W
Serial No.:
FCC ID: GCD-B9150BT
This device complies with part 15 of the FCC rules.
Operation is subject to the following two conditions:
(1) This device may not cause harmful interference.
(2) This device must accept any interference received including interference that may cause undesired operation.
Made in Korea Rev. A
CE FC BT RoHS

NOTE :

1. **MATERIAL : Paper with back adhesive**
2. **BACKGROUND : Text : Pantone process Black, Pantone 485C - Red**
3. **BACKGROUND : White**
4. **Font: Arial bold**
5. **Printing from blank label 0601-xxxxxx**
6. **Part must be RoHS compliant**

UNLESS OTHERWISE SPECIFIED				PROJECT	SECURITY PRODUCT		DRAWN	DATE
OPTION				MODEL	AY-B9150BT		Evan	17/Jul/18
DECIMAL	✓			DESCRIPTION	PRODUCT LABEL		CHECKED	DATE
XX	1.00	0.50	0.10	PART NO.	0603-XXXX	MATERIAL see note	APPROVED	DATE
XX.X	0.30	0.10	0.05					
XX.XX	0.10	0.02	0.01					
XX.XXX	0.01	0.005	0.002					
RADIUS		CHAMFERS	ANGLE	FINISH	As indicated	QUANTITY	SCALE	UNIT
R05 = 0.050	C01 = 0.10 X 45		0 - 30°	CAD FILE	Rosslare Electronics (Shenzhen) Ltd.	1	1 : 1	MM
R1 = 0.100	C02 = 0.20 X 45		EDM (VDI)					
R2 = 0.200	C05 = 0.50 X 45		27 - 30					
R5 = 0.500	C1 = 1.00 X 45							
XR = R MAX.	S = STONE							
SURFACE: ▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽				DWG NO.		SHEET		OF
				XXXXX		1		1

A

B