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CONTROLLED DRAWING

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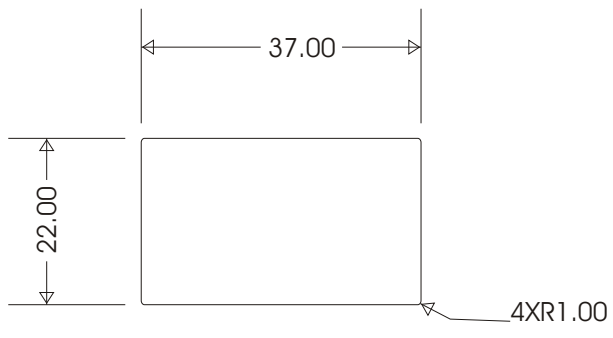
VER	REV	DETAIL	NAME	DATE	APPROVAL	DATE
A	0	The first issue	Donna	29 Nov 10		

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Wireless Door Interface MD-W11FGR
433.92 MHz
FCC ID: GCD-MD-W11FGR
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.


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1. Font - Arial
2. Material: Synthetic paper FASSON# BW9664 with back adhesive
3. Foreground: Black
Background: White
4. Part must be RoHS compliant.

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UNLESS OTHERWISE SPECIFIED				PROJECT	SECURITY PRODUCT	DRAWN DONNA	DATE 29 Nov 10
OPTION DECIMAL	<input checked="" type="checkbox"/>			MODEL	MD-W11FGR	CHECKED	DATE
XX	1.00	0.50	0.10	DESCRIPTION	LABEL, FCC	APPROVED	DATE
XX.X	0.30	0.10	0.05	PART NO.	0604-0000000+00	MATERIAL Synthetic paper	
XX.XX	0.10	0.02	0.01	FINISH	N/A	QUANTITY 1	
XX.XXX	0.01	0.005	0.002			SCALE 1 : 1	UNIT MM
RADIUS CHAMFERS ANGLE R05 = 0.050 C01 = 0.10 X 45 0 - 30 <input type="checkbox"/> 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						CAD FILE MDW11FGR LABEL	DWG SIZE A4
SURFACE: ▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽				 Rosslare Electronics (Shenzhen) Ltd.		DWG NO. 72058	SHEET OF 1 1

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