

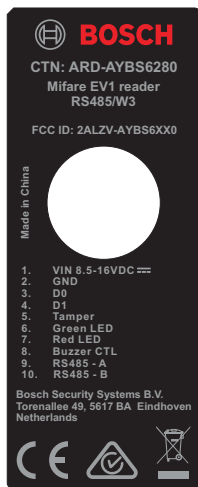
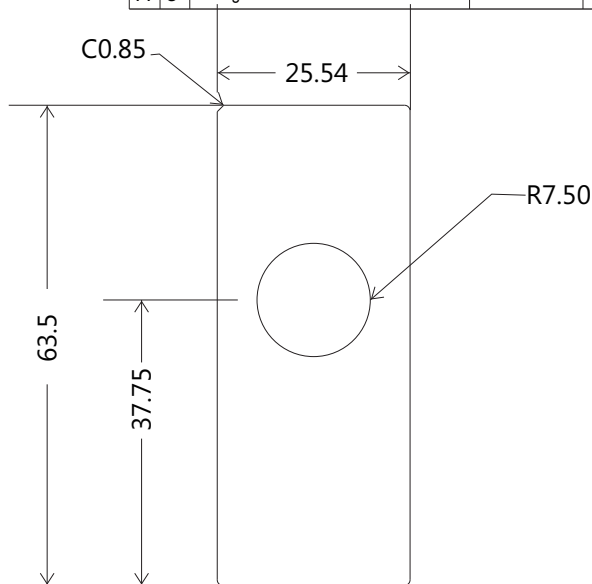
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CONTROLLED DRAWING

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VER REV	DETAIL	PLACE	NAME	DATE	APPROVAL	DATE
A 0	THE FIRST ISSUE	ALL	Donna	20/Mar/12		
A 1	correct drawing without datecode (0601-1130030+01)	ALL	Evan	23/Dec/15		
A 2	change the c-tick mark	ALL	Evan	25/Feb/16		
A 3	Change to Ce1313 from CE0168(0601-1130030+03)	ALL	Evan	04/Nov/16		
A 4	Del lab code 1313	ALL	Evan	05/Jul/17		
A 5	add Bosch address	ALL	Zeng	20/Sep/17		
A 6	Change Bosch address(0601-1130030+06)	ALL	Kyrie	09/Oct/20		
A 7	Add FCC-ID(0601-1190030+07)	ALL	Kyrie	03/Nov/20		
A 8	Change FCC-ID	ALL	Kyrie	19/Nov/20		



NOTE :

1. Font: Arial
2. MATERIAL : GE Plastic, LEXAN Graphic Film, 8B35 Velvet Matte, 0.125mm
3. FOREGROUND : Text : Pantone 877U - Metallic Silver, Pantone 485C - Red
4. BACKGROUND : Black
5. ADHESIVE : 3M467 or equivalent, pressure sensitive with removable paper
6. Part must be RoHS compliant

UNLESS OTHERWISE SPECIFIED				PROJECT	SECURITY PRODUCT		DRAWN	DATE			
				MODEL	AYBS6280		DONNA	12/Aug/10			
OPTION				DESCRIPTION	PRODUCT LABEL		CHECKED	DATE			
DECIMAL				PART NO.	0601-1130030+08	MATERIAL	APPROVED	DATE			
XX	±1.00	±0.50	±0.10	FINISH	As indicated	LEXAN GRAPHICS FILM	SCALE	UNIT			
XX.X	±0.30	±0.10	±0.05				1 : 1	MM			
XX.XX	±0.10	±0.02	±0.01				CAD FILE	DWG SIZE			
XX.XXX	±0.01	±0.005	±0.002				AYBS6280.cdr	A4			
RADIUS		CHAMFERS		ANGLE		QUANTITY		SHEET			
R05 = 0.050	C01 = 0.10 X 45°	±0° - 30°		EDM (VDI)		1		OF			
R1 = 0.100	C02 = 0.20 X 45°	27 - 30									
R2 = 0.200	C05 = 0.50 X 45°										
R5 = 0.500	C1 = 1.00 X 45°										
XR = R MAX.	S = STONE										
SURFACE: ▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽				Rosslare Electronics (Shenzhen) Ltd.				DWG NO.		SHEET	
								71997		1	

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