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	This drawing is the property of RESL and can not be copied or loaned without written permission.				A	0	The first issue	ALL	Donna	11/Aug/15																																																																																																																															
2	31.80 16.90 27.00 R1.30 Ø 6.00 CDS hole (transparent) No need to be punched Ø 8.00 Cable hole need to be punched C2.80 58.00																																																																																																																																								
3	ROSSLARE SECURITY PRODUCTS CSN SELECT Model: AYC-M6355 TAMPER SENSOR Smart Card CSN Reader ISO 14443A/B, 15693, 18092, FelICa Prox & 3x4 Keypad UK/Asia Gangbox, Black Pigtail Termination, OSDP SUITABLE FOR OUTDOOR USE CE UL UL UL RED - VIN 6 - 16VDC BLACK - Shield / Ground GREEN - Data 0 / Data WHITE - Data 1 / Clock BROWN - Red LED CTL PURPLE - Tamper Output ORANGE - Green LED CTL YELLOW - Buzzer CTL BLUE - RS-485 - A GRAY - RS-485 - B FCC ID: GCD-AYC-M6355 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 China																																																																																																																																								
4	NOTE : 1. MATERIAL : GE Plastic, LEXAN Graphic Film, 8B35 Velvet Matte, 0.125mm 2. FOREGROUND : Text : Pantone 877U - Metallic Silver, ROLL PANTONE 485U- Red 3. BACKGROUND : Black 4. ADHESIVE : 3M467 or equivalent, pressure sensitive with removable paper 5. Part must be RoHS compliant																																																																																																																																								
<table><tr><td colspan="4">UNLESS OTHERWISE SPECIFIED</td><td>PROJECT</td><td colspan="2">SECURITY PRODUCT</td><td>DRAWN</td><td>DATE</td></tr><tr><td colspan="4"></td><td></td><td colspan="2"></td><td>Donna</td><td>16/April/15</td></tr><tr><td colspan="4">OPTION</td><td>MODEL</td><td colspan="2">AYC-M6355</td><td>CHECKED</td><td>DATE</td></tr><tr><td colspan="4">DECIMAL</td><td>DESCRIPTION</td><td colspan="2">LABEL, PRODUCT</td><td>APPROVED</td><td>DATE</td></tr><tr><td>XX</td><td>1.00</td><td>0.50</td><td>0.10</td><td>PART NO.</td><td>0601-0960394+01</td><td>MATERIAL</td><td>LEXAN GRAPHICS FILM</td><td>SCALE</td><td>UNIT</td></tr><tr><td>XX.X</td><td>0.30</td><td>0.10</td><td>0.05</td><td>FINISH</td><td>As indicated</td><td>QUANTITY</td><td>1</td><td>1 : 1</td><td>MM</td></tr><tr><td>XX.XX</td><td>0.10</td><td>0.02</td><td>0.01</td><td colspan="4" rowspan="4"> RESL Rosslare Electronics (Shenzhen) Ltd. </td><td>CAD FILE</td><td>DWG SIZE</td></tr><tr><td>XX.XXX</td><td>0.01</td><td>0.005</td><td>0.002</td><td>AYCM6355 LABEL.cdr</td><td>A4</td></tr><tr><td colspan="2">RADIUS</td><td colspan="2">CHAMFERS</td><td>DWG NO.</td><td>SHEET</td><td>OF</td></tr><tr><td>R05 = 0.050</td><td>C01 = 0.10 X 45</td><td colspan="2">ANGLE</td><td>73997</td><td>1</td><td>1</td></tr><tr><td>R1 = 0.100</td><td>C02 = 0.20 X 45</td><td colspan="2">0 - 30°</td><td colspan="4"></td></tr><tr><td>R2 = 0.200</td><td>C05 = 0.50 X 45</td><td colspan="2">EDM (VDI)</td><td colspan="4"></td></tr><tr><td>R5 = 0.500</td><td>C1 = 1.00 X 45</td><td colspan="2">27 - 30</td><td colspan="4"></td></tr><tr><td>XR = R MAX.</td><td>S = STONE</td><td colspan="2"></td><td colspan="4"></td></tr><tr><td colspan="4">SURFACE: ▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽</td><td colspan="5"></td></tr></table>											UNLESS OTHERWISE SPECIFIED				PROJECT	SECURITY PRODUCT		DRAWN	DATE								Donna	16/April/15	OPTION				MODEL	AYC-M6355		CHECKED	DATE	DECIMAL				DESCRIPTION	LABEL, PRODUCT		APPROVED	DATE	XX	1.00	0.50	0.10	PART NO.	0601-0960394+01	MATERIAL	LEXAN GRAPHICS FILM	SCALE	UNIT	XX.X	0.30	0.10	0.05	FINISH	As indicated	QUANTITY	1	1 : 1	MM	XX.XX	0.10	0.02	0.01	RESL Rosslare Electronics (Shenzhen) Ltd.				CAD FILE	DWG SIZE	XX.XXX	0.01	0.005	0.002	AYCM6355 LABEL.cdr	A4	RADIUS		CHAMFERS		DWG NO.	SHEET	OF	R05 = 0.050	C01 = 0.10 X 45	ANGLE		73997	1	1	R1 = 0.100	C02 = 0.20 X 45	0 - 30°						R2 = 0.200	C05 = 0.50 X 45	EDM (VDI)						R5 = 0.500	C1 = 1.00 X 45	27 - 30						XR = R MAX.	S = STONE							SURFACE: ▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽								
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