

A B C D

REV.	DESCRIPTION	CONFIRMED BY DATE

Serial No. Bar Code Label
0.07mm WHITE PAPER
Adhesive : 3M 468
Foreground : BLACK
Background : WHITE

NOTES:

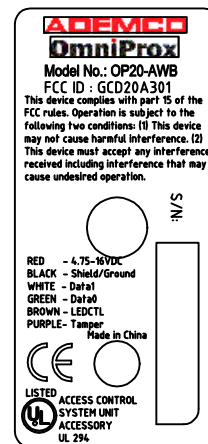
- MATERIAL: PC LEXAN 8B35, VELVET MATTE
- FOREGROUND COLOR : PANTONE 8400C
METALLIC SILVER
HID LOGO : PMS 286 C
- BACKGROUND COLOR : PANTONE PROCESS
BLACK
- ADHESIVE : 3M 468
- OVERALL THICKNESS : 0.125MM
- PP protective coating.

YYWW

Note: Date Code YYWW is silk screen on the plastic.

Code 128, 0.127" high

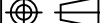
1. MATERIAL: PC LEXAN 8B35, VELVET MATTE
2. FOREGROUND COLOR : PANTONE 8400C
METALLIC SILVER
HID LOGO : PMS 286 C
3. BACKGROUND COLOR : PANTONE PROCESS
BLACK
4. ADHESIVE : 3M 468
5. OVERALL THICKNESS : 0.125MM
6. PP protective coating.



Code 128, 0.127" high

YYWW

Note: Date Code YYWW is
silk screen on the plastic.

UNLESS OTHERWISE SPECIFIED & TOLERANCES			PROJECT		ACCESS CONTROL SYSTEM		DRAWN BY		DATE		AUG 4,2000 May 4 ,2000 April 28,2000															
<table><tr><td>OPTION DECIMAL</td><td></td><td></td></tr><tr><td>XX</td><td>±0.15</td><td></td></tr><tr><td>XX.X</td><td>±0.10</td><td></td></tr><tr><td>XX.XX</td><td>±0.05</td><td></td></tr><tr><td>XX.XXX</td><td>±0.02</td><td></td></tr></table>			OPTION DECIMAL			XX	±0.15		XX.X	±0.10			XX.XX	±0.05		XX.XXX	±0.02		MODEL		AYJ-12 (OP20-AWB)		DESIGN BY		DATE	
OPTION DECIMAL																										
XX	±0.15																									
XX.X	±0.10																									
XX.XX	±0.05																									
XX.XXX	±0.02																									
			DESCRIPTION		PROXIMITY CARD READER, ASK		APPROVED BY		DATE																	
			PART NO.		8L-ADM-006A/ 0601-0680006-01		MATERIAL		PC LEXAN 8B35																	
			FINISH		VELVET MATTE		QUANTITY		1 PC																	
SURFACE: ▽ ▽ ▽ ▽ ▽ ▽ ▽ ▽																										
CONTROLLED DRAWING																										
This drawing is the property of REL and can not be copied nor loaned without written permission.			 Rosslare Enterprises Ltd.																							
							CAD FILE		DWG.SIZE		A4															
							AYJA12_label_A																			
							DWG.NO.		SHEET OF		1 1															
							000278																			
												REMARK														