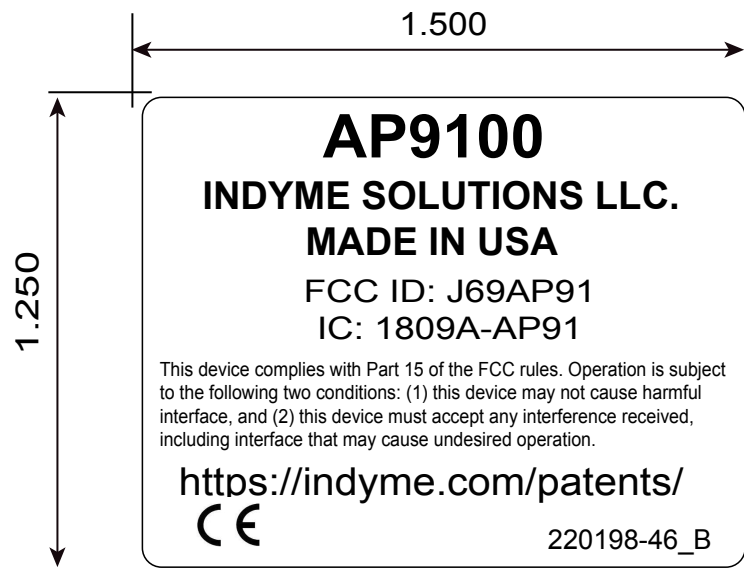


REVISIONS			
REV	DESCRIPTION	DATE	APPROVED
A	Released	5/28/19	
B	Added CE mark & FCC ID Info.	9/23/19	



1.25 x 1.50 inches, White Vinyl, Black Print
Material: RFT-4911

Overlamine: 1mil Clear Polypropylene,
RL-TCC-UL2000 or QS800XC

Adhesive: TS523

← 0.1" Radius Minimum, 4 places

All materials and finishes shall comply with European Union restrictions of hazardous substances. (RoHS)

Alternate materials must have RoHS compliance and be approved by Indyme.

For art detail reference Indyme control document PS file: 220198-46_B_AP9100 FCC Label Artwork.eps

<p>UNLESS OTHERWISE SPECIFIED DIMENSION TOLERANCES ARE DECIMAL: IN ANGLES: .X ±.05 ± 0.5 ° .XX ±.025 .XXX ±.010 63 µIN</p> <p>INTERPRET GEOMETRIC TOL PER: ASME Y14.100 - 2000</p> <p>MATERIAL</p> <p>FINISH</p> <p>DO NOT SCALE DRAWING</p>	APPROVALS		DATE		<div>Indyme Solutions</div>			
	DRAWN Diane T.		4/3/19					
	CHECKED				FCC Label AP9100			
	ENG APPR							
	MFG APPR							
<p>PROPRIETARY AND CONFIDENTIAL THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF INDYME SOLUTIONS. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF INDYME SOLUTIONS IS PROHIBITED.</p>	COMMENTS				SIZE	CAGE CODE	DWG NO.	REV
					A		220198-46	B
					SCALE 4:1			Sheet 1 of 1



AP9100
INDYME SOLUTIONS LLC.
MADE IN USA
FCC ID: J69AP91
IC: 1809A-AP91

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, and (2) this device must accept any interference received, including interference that may cause undesired operation.
This Class A digital apparatus complies with Canadian ICES-003

<https://indyme.com/patents/>
CE 220198-46_B