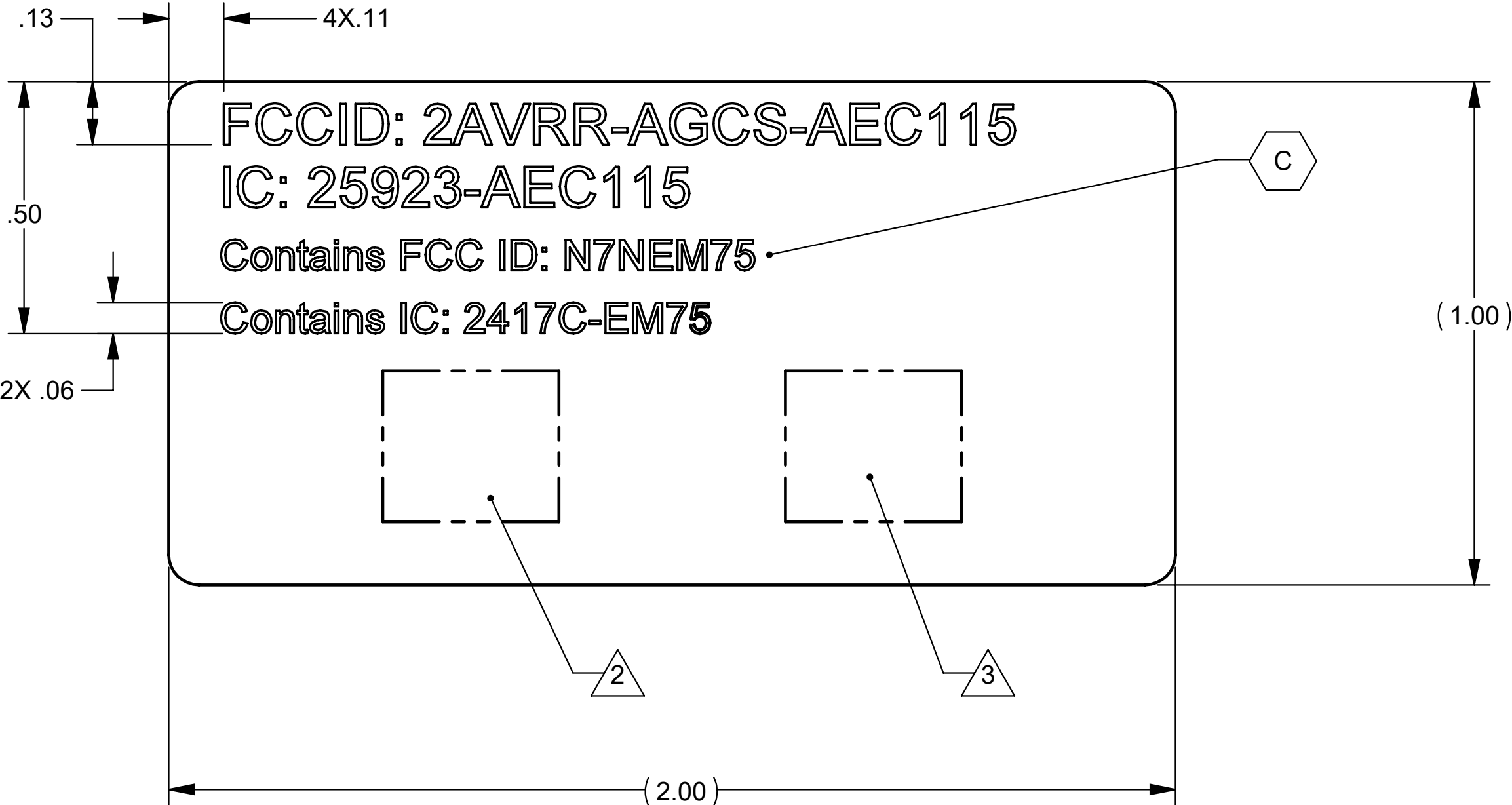


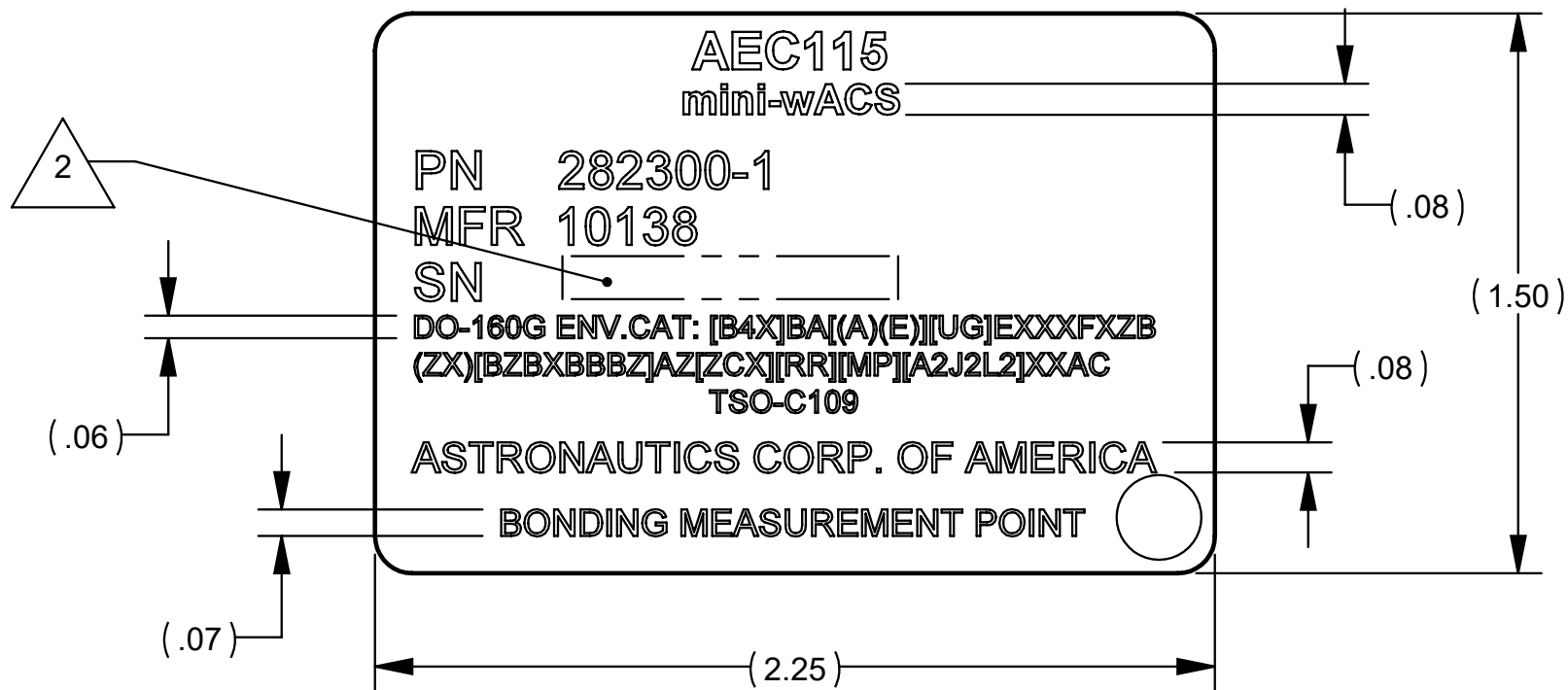
REVISION HISTORY			
REV	DESCRIPTION	DATE	APPROVED
A	PRODUCTION RELEASE	2021-03-01	M.H.
B	REVISED PER CO 147206	2022-03-08	M.S.
C	REVISED PER CO 147836	2022-10-07	M.S.



- NOTES:
- 1. MATERIAL: 199245-003
 - 2. PLACE FCC LOGO AT APPROXIMATE LOCATION SHOWN.
 - 3. PLACE CE LOGO AT APPROXIMATE LOCATION SHOWN.
 - 4. ALL CHARACTERS ARE .08 HIGH, UNLESS OTHERWISE SPECIFIED. FONT TYPE SHALL BE ARIAL BLACK.

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			DRAWN J. YANG DATE 2021-03-01							
			CHECKER N. H. VO DATE 2021-03-01		TITLE LABEL, CERTIFICATION					
	THIRD ANGLE PROJECTION		ENGINEER M. HANEBRINK DATE 2021-02-28							
			APPROVED J. MILLER DATE 2021-03-01		SIZE C		CAGE CODE 10138		DWG NO 283274	
			DESIGN ACTIVITY APPROVAL L. SHAFFER DATE 2021-03-01							
			OTHER APPROVAL G. STUMVOLL DATE 2021-03-01		SCALE 4:1		WEIGHT _____		SHEET 1 OF 1	

REVISION HISTORY			
REV	DESCRIPTION	DATE	APPROVED
A	PRODUCTION RELEASE	2021-07-15	M.H.



NOTES:

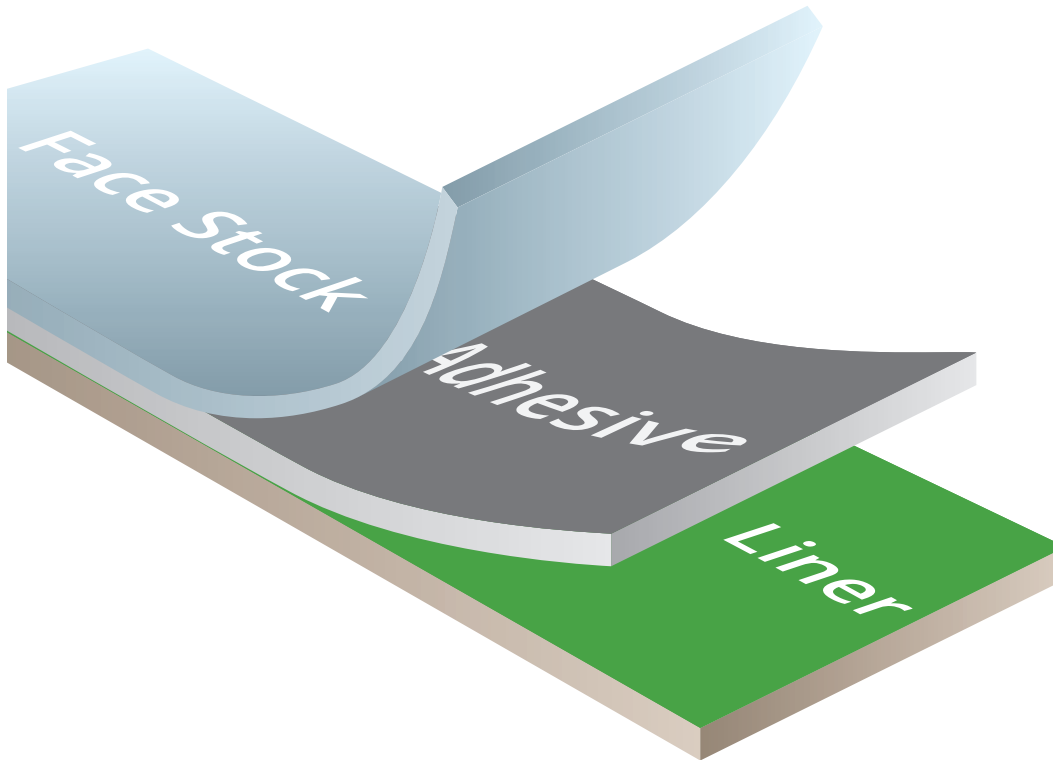
1. MATERIAL: 280687-001.
2. ENTER APPROPRIATE SERIAL NUMBER.
3. ALL CHARACTERS ARE APPROXIMATELY .10 HIGH UNLESS OTHERWISE SPECIFIED. FONT TYPE SHALL BE ARIAL BLACK.

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	THIRD ANGLE PROJECTION	DRAWN J. YANG DATE 2021-07-15	TITLE PLATE, IDENTIFICATION			
		CHECKER N. H. VO DATE 2021-07-15				
		ENGINEER M. HANEBRINK DATE 2021-07-15	SIZE B CAGE CODE 10138 DWG NO 283929			
		APPROVED J. MILLER DATE 2021-07-15	DESIGN ACTIVITY APPROVAL A. MOUA DATE 2021-07-15	SCALE 2:1 WEIGHT — SHEET 1 OF 1		

TT763



Labels for Life.



Face Stock: 2 mil topcoated gloss clear polyester offers excellent resistance to smudges, solvents and abrasion. The material is specifically designed for use on the top side of through-hole printed circuit boards and for thermal transfer printing. The material will not shrink.

Adhesive: 1.8 mil high performance, heavy duty permanent acrylic adhesive offering excellent solvent, smudge and abrasion resistance. Specifically designed for textured surfaces and low energy substrates.

Release Liner: 55# kraft liner designed to offer excellent performance for manual application.

Thermal Transfer Gloss Clear Polyester Film

TT763 is designed for on demand thermal transfer printing of variable information. Key features include: indoor and outdoor applications, will not shrink, heavy duty adhesive and excellent chemical, smudge and abrasion resistance. When used in combination with the recommended IDENTCO ribbon, it will meet the most demanding durable labeling requirements. Preheating of the label surface will enhance the performance.

Typical Applications

- Rating Plates
- Nameplates
- Property Identification
- Industrial Barcodes
- Serial identification
- Electronic Components

Typical Industry Sectors

- Automotive
- Electronics
- Industrial



www.identco.com

TT763

Thermal Transfer Gloss Clear
Polyester Film



Labels for Life.



Agency Recognitions

UL-MH16873



Adhesion

Stainless Steel	90 oz/in	980 N/m	HD Polyethylene	51 oz/in	560 N/m
Polycarbonate	86 oz/in	940 N/m	LD Polyethylene	49 oz/in	540 N/m
			Polypropylene	74 oz/in	810 N/m



Material Caliper

Face Stock	.0020"	50.8μ	Liner(kraft)	.0032"	81.3μ
Adhesive	.0018"	45.7μ	Total Material	.0070"	177.8μ



Exterior Durability

Accelerated Aging: ASTM D 3611
96 hours at 150 °F (65 °C) at 80% R.H.



Temperature Range

Service Temperature: -40 °F to 300 °F (-40 °C to 149 °C)
Minimum Application Temperature: 50 °F (10 °C)



Shelf Life

Recommended Storage: 45-90 °F (7-32 °C) 20-75% R.H.
Shelf Life: 2 years @ recommended storage



Recommended Printing

Pre-Printing	Thermal Transfer Ribbon
UV flexographic inks	TTRR-C
	TTRR-D



Process Durability

It is recommended that customers test the material in actual application to determine if the material meets all requirements.

Note: All values shown are averages and should not be used for specification purposes. Test data and test results contained in this document are for general information only and shall not be relied upon by IDENTCO customers for designs and specifications, or be relied on as meeting specific performance criteria. Customers desiring to develop specifications or performance criteria for specific product applications should contact IDENTCO for further information. Revised 08/23/18

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