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ECO #

REV

DESCRIPTION

APPROVED

DATE

427

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INITIAL RELEASE

NOTES:

1. TEXT INSIDE LABEL MUST BE READABLE TO THE NAKED EYE.

2. FONT TYPE: ARIAL

3. USE BRADY THT-49-423-10 PERMANENT WHITE POLYESTER.

4. THERE IS NO BORDER

FONT SIZE

6 BOLD

6 BOLD

FCC ID: DJU-WOPI042001

PART NO: 122055-000

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RELEASED

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CONTRACT NO.

APPROVALS

DRAWN

CHECKED

ENG'D

TESTED

QA

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES. TOLERANCES ARE: FRACTIONS DECIMALS .XXX .XXX .XXX

DO NOT SCALE DRAWING

MATERIAL:

SEE NOTE 3

DATE

7/11/01

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7-10-01

AMERICAN INNOVATIONS, LTD.

12112 Technology Blvd., Suite 100

AUSTIN, TEXAS 78727

TITLE

LABEL, FCC, WOPI

SIZE

A

CAGE CODE

07LJ5

DWG NO.

161213-000

REV

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SCALE

NONE

SHEET

1 OF 1

SUMMARIZED TECHNICAL DATA (CONT.)

Brady Number	B-423	B-424	B-425	B-426
Material	Polyester	Paper	Polyolefin	Polyimide
Color	White	White	White	Amber
Temperature Range	-40°F to 248°F (-40°C to 120°C)	-40°F to 158°F (-40°C to 70°C)	-40°F to 194°F (-40°C to 90°C)	-40°F to 572°F (-40°C to 300°C) *5 Minutes
Properties and applications	Thermal transfer-printable with a permanent acrylic adhesive. High performance material designed for use in labeling applications requiring excellent solvent resistance and print performance. UL recognized/CSA approved.	Top-coated, thermal transfer-printable with a permanent latex adhesive. Designed for use in labeling applications requiring a low-cost, general-purpose labeling material.	Thermal transfer-printable with a permanent adhesive. High-performance material designed for use in labeling applications requiring excellent solvent resistance and print permanence.	Permanent acrylic-based adhesive and topcoat specially formulated for thermal transfer printing. Designed for bar code and graphic applications, top- and bottom-side of printed circuit boards, requiring excellent solvent resistance and high temperature performance.



Brady Number	B-427	B-428	B-430	B-432
Material	Vinyl	Metalized Polyester	Polyester	Polyester
Color	White / Transparent	Silver	Clear	Clear
Temperature Range	-40°F to 158°F (-40°C to 70°C)	-40°F to 176°F (-40°C to 80°C)	-40°F to 212°F (-40°C to 100°C)	-40°F to 212°F (-40°C to 100°C)
Properties and applications	Permanent acrylic adhesive and a topcoat specifically formulated for thermal transfer printing. Excellent water, oil and solvent resistance with clarity and conformability. Self-extinguishing.	Metalized polyester with a permanent acrylic adhesive. Thermal transfer printable. Designed for rating or serial plates, product information, warranty labels and inventory control labels. UL recognized/CSA approved.	Thermal transfer-printable polyester with permanent acrylic-based adhesive. Designed for rating and serial plates using alphanumerics, barcodes, graphic symbols, and logos that require name plate quality. Withstands numerous solvents and can be applied to variable surfaces. UL recognized/CSA approved.	Gloss clear thermal transfer-printable film with permanent acrylic-based adhesive. Designed for rough surfaces and applications where increased adhesion is required. UL recognized/CSA approved for rating plate applications.

Brady Number	B-433	B-434	B-435	B-436
Material	Polyester	Metalized Polyester	Metalized Polyester	Polyimide
Color	White	Silver	Silver	Amber
Temperature Range	-40°F to 248°F (-40°C to 120°C)	-40°F to 114°F (-40°C to 90°C)	-20°F to 212°F (-29°C to 100°C)	-40°F to 572°F (-40°C to 300°C) *5 minutes
Properties and applications	Thermal transfer-printable polyester with removable acrylic-based adhesive. Designed for electronic component marking and general purpose applications requiring good solvent and heat resistance and a label that can be easily removed.	Thermal transfer-printable glossy metalized polyester with permanent acrylic-based adhesive. Designed for rough surfaces and applications where increased adhesion is required. UL recognized/CSA approved for rating plate applications.	High-performance material designed for thermal transfer printing. Withstands numerous solvents while maintaining excellent image quality. Ideal for rating plate applications and general purpose labeling. UL recognized/CSA approved.	Thermal transfer-printable polyimide film with a removable high-temperature adhesive. Designed for use on top- or bottom-sides of printed circuit boards that require solvent resistance, high-temperature performance and clean removability.