

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.

FCC ID: CB2-MS-BTCVT-0
IC: 279A-MSBTCVT0



警告

VCCI準拠クラスB機器（日本）
この機器は、Information Technology EquipmentのVoluntary Control Council for Interference（VCCI）の規格に準拠したクラスB製品です。この機器をラジオやテレビ受信機の近くで使用した場合、混信を発生する恐れがあります。本機器の設置および使用に際しては、取扱説明書に従ってください。

MS-BTCVT-0

P/N 27-4945-8

REV C

JOHNSON
CONTROLS®

RY10507

Made in Mexico

JOHNSON CONTROLS, INC.
PURCHASE SPECIFICATION

Template specfm40 (office97)

JCI PART NUMBER

02-814-467

REV

A

SPEC DATE

04/16/99

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PURCHASING SECTION

DESCRIPTION	REVISION LEVEL CONTROL		
	CHG/REL DOC	REV	DATE
Label, Nameplate, Polyester, Pressure Sensitive Acrylic Adhesive, Label Size of 2.000 x 3.000, 10 Labels per 8.50 x 11.00 Sheet, Laserjet	M96-347	-	11/22/96
	M97-329	A	04/16/99
ENG DOC: B. Polatowski			
SQ APPROVAL: Dan Taubenheim			
REVIEWED BY: Kirk Henderson			
ENG APPROVAL: Wayne Weiss			

APPROVED SUPPLIER(S):

(1) Top Flight P202LP (2 mil white laser printable material)

SUPPLIER PACKAGING: 100 Sheets (8.50 x 11.00) to be supported by card board and enclosed in a poly laminated moisture-proof ream wrap. The supplier shipping carton containing the labels must have a sample of the label on the outside. The Johnson Controls, Inc. P/N 02-814-467 must appear on the carton.

COMPONENT / MATERIAL IDENTIFICATION: The supplier name and P/N, JCI P/N, and date code must be identified on the component/material or on/in the packaging.

Individual sheets are to be identified on the back of the label liner. Marking on the liner should include the P/N 02-814-467, a code 128 bar code consisting of a (90) prefix application identifier with the JCI P/N (9002-814-467), and a size description (2.000 x 3.000).

AGE OF MATERIAL: 1 year Max.

AGENCY REQUIREMENT(S): UL, CSA, and IAS (AGA and CGA)

IS NOTIFICATION OF CHANGE REQUIRED BY JCI CUSTOMER?	NO ☒	YES ☐
IS AGENCY CLASSIFICATION OF THIS COMPONENT REQUIRED ? (IF YES, LIST CLASSIFICATIONS IN AGENCY SECTION ABOVE)	NO ☐	YES ☒
IS COMPONENT LISTED ON AN AGENCY REPORT OF A JCI PRODUCT? (IF YES, SUPPLIER AND P/N CHANGES REQUIRE REPORT CHANGES)	NO ☐	YES ☒

APPLICABLE JCI DOCUMENT(S): JCI Eng. Spec 03-4-250 and 06-43-60.

JOHNSON CONTROLS, INC.
PURCHASE SPECIFICATION

Template specfm40 (office97)

JCI PART NUMBER 02-814-467		
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COMPONENT / MATERIAL SECTION

Description: The 8.50 x 11.00 inch label sheet is sectioned into 10 smaller labels 2.000 x 3.000 in size. The label is made of polyester cut sheet and uses pressure sensitive acrylic adhesive.

Material: Shiny polyester (0.002 inches thick) with a solid write-on overcoat. The cut sheet label material must be compatible with all printers and toners listed in the JCI material specification (03-4-250).

Color: White

Finish: Matte

Adhesive: A permanent pressure sensitive acrylic adhesive, 0.0007 to 0.001 inches thick.

Adhesive Notes: 1. Will not curl at edges after hand application.
2. Adhesion to be 65 ± 5 Oz./In. of width when tested per ASTM D-903-93.

Fusing Compatibility: Must not scorch, melt, offset, or release hazardous emission when heated to 200°C (392°F) for 0.1 second.

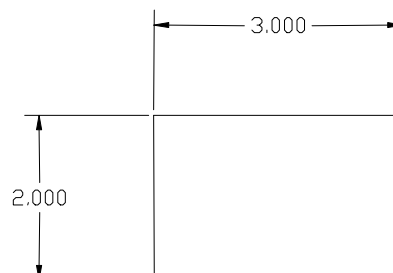
STORAGE AND HANDLING INSTRUCTIONS:

1. Optimal storage conditions are 70°F (21°C) with 50% relative humidity. Acclimate unopened label sheets for 24 to 48 hours in the room where the labels will be run.
2. Remove label sheets from poly laminated moisture-proof ream wrap package and gently fan the trailing and leading edges.
3. Stack in appropriate feed hoppers. Be extremely careful not to damage either the leading edges or corners of the label sheets.
4. Repackage any unused label sheets in the poly laminated moisture-proof ream wrap.

DRAWING NOTES:

1. The carrier material must be an 8.50 x 11.00 sheet compatible with printers listed in material specification 03-4-250.
2. The Figure B indicates the label position and Figure A shows the individual label. The label positions must be accurate for automated printing.
3. No printed image is on the labels from supplier.

FIGURE A



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FIGURE B

