

JOHNSON CONTROLS, INC.
PURCHASE SPECIFICATION

Template specfm40 (office97) for labels

JCI PART NUMBER

02-814-556

REV

-

SPEC DATE

09/30/99

PAGE

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PURCHASING SECTION

DESCRIPTION	CHG/REL DOC	REVISION LEVEL CONTROL	REV	DATE
Label, Nameplate, Polyester, Pressure Sensitive Acrylic Adhesive, Label Size of 0.750 x 1.000, 112 Labels per 8.50 x 11.00 Sheet, Laserjet	M99-307		-	09/30/99
ENG DOC: B. Polatowski				
SQ APPROVAL: R. Gibeson				
REVIEWED BY: K. Henderson				
ENG APPROVAL: D. Kinney				

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 02-814-556 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 02-814-556, a code 128 bar code consisting of a (90) prefix application identifier with the JCI P/N (9002-814-556), and a size description (0.750 x 1.000).

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.

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COMPONENT / MATERIAL SECTION

Description: The 8.50 x 11.00 inch label sheet is sectioned into 112 smaller labels 0.750 x 1.000 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-903-98.

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

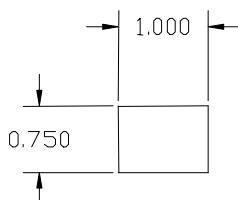
STORAGE AND HANDLING INSTRUCTIONS:

- 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.
- Remove label sheets from poly laminated moisture-proof ream wrap package and gently fan the trailing and leading edges.
- Stack in appropriate feed hoppers. Be extremely careful not to damage either the leading edges or corners of the label sheets.
- Repackage any unused label sheets in the poly laminated moisture-proof ream wrap.

DRAWING NOTES:

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

FIGURE A



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FIGURE B

