

APPLICATION		REVISION				
NEXT ASSY	PROJECT NO.	ECN NO.	REV	DESCRIPTION	DATE	APPROVED
	12450	---	A	PRODUCTION RELEASE	10/03/08	J. LINDSEY

REFERENCE DOCUMENTS

- 109893 "Specification, Supplier Packaging/Material Handling."
- 137124 "Specification, Label Orientation and Liner Format."
- 453669 "Specification, Cosmetic Requirements."
- HP-00011-00 "General Specification for the Environment."

REQUIREMENTS

MATERIAL

- **FACESTOCK:** White opaque polyduralyn film (will caliper .0024 ±10%) or Kraft brown paper (will caliper .0039 ±10%).
- **ADHESIVE:** Type E Permanent bonding pressure sensitive high performance rubber. Will caliper .001 ±10%. Worldmark # 546T-E1 or HP approved equivalent.
- **LINER:** 40# to 60# (basis weight) removable, release coated paper liner. Labels will be cut without damage to liner. The matrix will be stripped from liner.

NOTES:

1. The product (part) and packaging must comply with the Hewlett-Packard (HP) Document HP-00011-00, General Specification for the Environment (GSE).
2. Alternate material (facestock, adhesive, overlamine or liner) must be pre-approved for production Compatibility by Procurement and/or Product Engineering Groups.

MECHANICAL

- **LABEL ORIENTATION ON LINER:** Unwind will be chosen based on economy of producibility and to ensure delivery of unblemished labels. Reference document 137124.
- **MAXIMUM ROLL DIAMETER:** 8.00 [203.2]

INK

- **TEXT AND GRAPHICS:** Pantone Process Black C.

COSMETIC REQUIREMENTS


The label will conform to document 453669.

SHIPPING AND QUALITY REQUIREMENTS

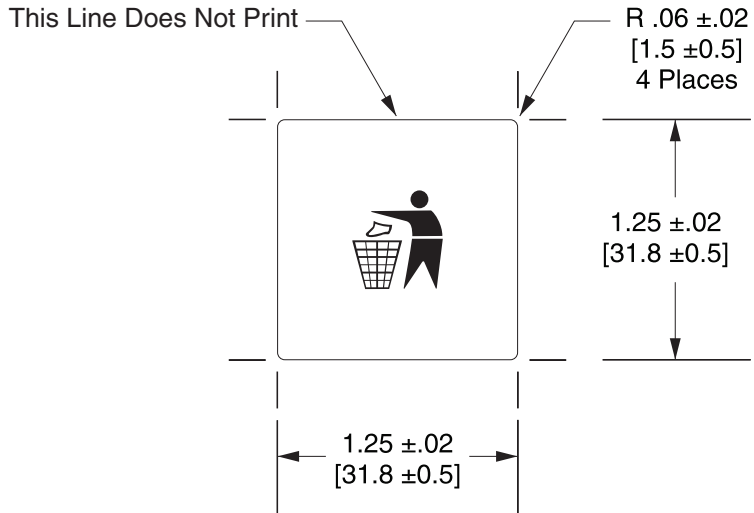
Refer to document 109893 and 137124.


ARTWORK AVAILABILITY

Electronic artwork files are available from Documentation Control Group (Houston).

<p>HP RESTRICTED</p> <p>THIS DOCUMENT AND ANY ASSOCIATED DATA CONTAIN RESTRICTED INFORMATION THAT IS HEWLETT-PACKARD (HP) PROPERTY. DO NOT DISCLOSE TO OR DUPLICATE FOR OTHERS EXCEPT AS AUTHORIZED BY HP.</p>	<p>APPROVALS</p>		<p>DATE</p>	 <p>invent</p> <p>LBL, CORRUGATED MARKING - TIDY MAN</p>		
	<p>DRAWN</p>	<p>J. LINDSEY</p>	<p>10/02/08</p>			
	<p>CHECKED</p>	<p>J. LINDSEY</p>	<p>10/02/08</p>			
	<p>DSGN ENGR</p>	<p>B. FELDKAMP</p>	<p>10/02/08</p>			
	<p>ENG</p>	<p>J. LINDSEY</p>	<p>10/02/08</p>			
	<p>DSGN ENGR</p>	<p>S. JAYAKUMARAN</p>	<p>10/02/08</p>			
<p>UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN INCHES [MILLIMETERS]. TOLERANCES ARE:</p> <p>FRACTIONS DECIMALS ANGLES</p> <p>± 1/32 .XX ± .02 [0.5] ±1°</p> <p> .XXX ± .010 [0.25]</p>	<p>QA</p>	<p>R. WILSON</p>	<p>10/02/08</p>	<p>SIZE</p>	<p>DRAWING NO.</p>	<p>REV</p>
	<p>LEGAL</p>			<p>A</p>	<p>512366</p>	<p>A</p>
	<p>AGENCY</p>					
	<p>DO NOT SCALE DRAWING</p>			<p>SUPPLEMENTS: EF, EF-EPS, PDF</p>	<p>SHEET 1 OF 2</p>	

TYPICAL -001/00A LABEL



	SIZE	DRAWING NO.		REV
	A	512366		A
DRAWN: J.L.		SCALE 1/1	SHEET 2 OF 2	