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C100X025YJD

PLANNED FOR DISCONTINUATION



C100X025YJD

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Component Label

Dot matrix component label, 1.00" W x 0.25" H, polyester, white, 5000 pc. package quantity.

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Specifications

Note	C100X025YJD replaces PDL-23, PDL-24, PDL-25-10, PDL-67, PDL-70, PDL-71
Product Type	Component Label
Color	White
Material	Polyester
Printer Type	Dot Matrix
Standards Met	RoHS Complaint
Sub Brand	Pan-Code
Number of Labels	5000
Overall Height (In.)	0.25
Overall Height (mm)	6.4
Overall Width (In.)	1
Overall Width (mm)	25.4

Packaging Detail

UPC	07498350712
Std. Pkg. Qty.	5000
Std. Pkg. Volume (cf)	0.0033
Std. Ctn. Qty.	25000
Std. Ctn. Volume (cf)	0.0167

Resources

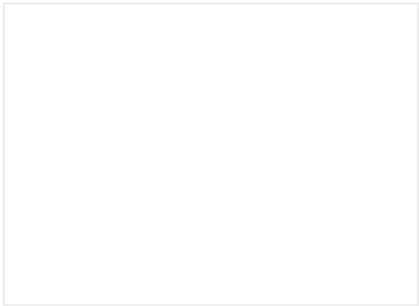
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Language

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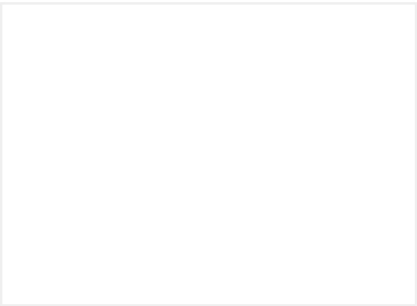
Technical References	Technical References - D-IDTR058-WW-ENG-GMY	English	 View PDF (124.67KB)	 Download PDF	 Share PDF
Part Drawings	Part Drawing - PDF - C100X025_D	English	 View PDF (44.83KB)	 Download PDF	 Share PDF

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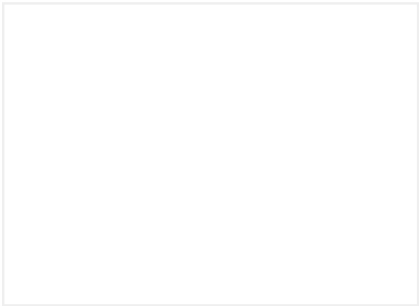
H100X034H1T-B

The thermal transfer military grade heat-shrink label in white is single sided with a 3/16" (4.76mm) diameter and made of 3:1 flattened polyolefin. It is 1" (25.4mm) wide and .34" (8.6mm) high. The heat-shrink sleeve is designed to provide a clear, reliable, and durable way to identify wires and cables. The sleeve has 2 label(s) per row and 5000 labels per roll. Heat-shrink labels are mounted on a plastic carrier and offer crisp, clear legends with superior readability for quick and easy label production in all label formats, including thermal transfer and dot matrix printable.



H100X025H1T-B

The thermal transfer military grade heat-shrink label in white is single sided with a 1/8" (3.175mm) diameter and made of 3:1 flattened polyolefin. It is 1" (25.4mm) wide and .25" (6.4mm) high. The heat-shrink sleeve is designed to provide a clear, reliable, and durable way to identify wires and cables. The sleeve has 2 label(s) per row and 5000 labels per roll. Heat-shrink labels are mounted on a plastic carrier and offer crisp, clear legends with superior readability for quick and easy label production in all label formats, including thermal transfer and dot matrix printable.



H100X025H1T

The thermal transfer military grade heat-shrink label in white is single sided with a 1/8" (3.175mm) diameter and made of 3:1 flattened polyolefin. It is 1" (25.4mm) wide and .25" (6.4mm) high. The heat-shrink sleeve is designed to provide a clear, reliable, and durable way to identify wires and cables. The sleeve has 2 label(s) per row and 1000 labels per roll. Heat-shrink labels are mounted on a plastic carrier and offer crisp, clear legends with superior readability for quick and easy label production in all label formats, including thermal transfer and dot matrix printable.



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