

Turnout Specifications

 Frog angle: #5, 11.421° • Turnout length: 7.284"

Track centerline radius, closure area: 22.9"

• Tie width: .094" (proto 8") • Tie thickness: .078" (proto 7")

• Tie lengths: 1.157" to 2.261" (proto 8'-5" to 16'-5")

• Tie spacing: .226" (proto 20") • Switch point throw: .080"

Notes

- The #5c Lead Ladder turnout is one of five different #5 turnouts of the Micro Engineering Ladder Track System. For more information go to microengineering.com.
- Turnouts have a sprung switch rail assembly.
- Turnouts are DCC compatible.

Printing instructions

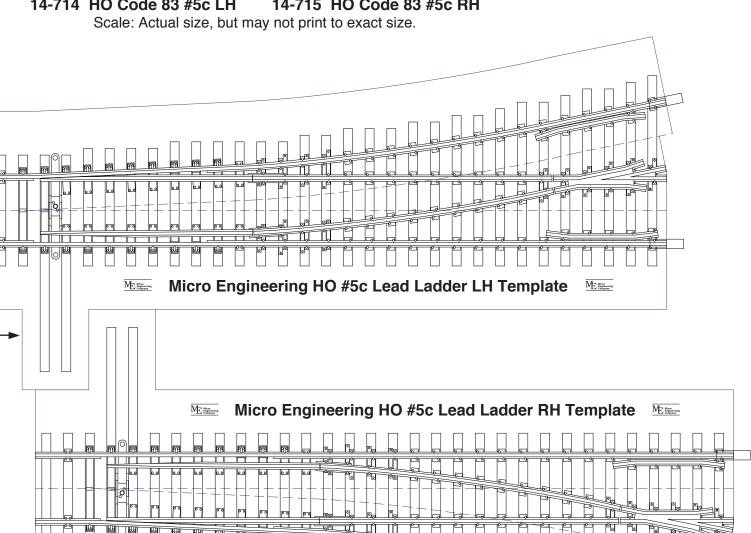
· This is an Adobe .pdf document and requires a program that can open and print pdf files such as Adobe Acrobat or Adobe Reader.

Cut out templates on lines -

- Print the page 1 template on legal size paper (8½" x 14") or print the page 2 template on letter size paper (81/2" x 11").
- Printer settings to use: Page 1 or 2; landscape layout; actual size; 600 dpi; turn off all other page scaling & fitting options; turn off choose paper source by pdf page size.
- · Although the drawings are actual size, they may not print to exact size depending on the specific printer and printer settings.
- After printing, confirm the size of your template by measuring the straight stock rail and comparing it to the turnout length above.

Micro Engineering Turnout Templates Ladder Track System HO #5c Lead Ladder

14-714 HO Code 83 #5c LH 14-715 HO Code 83 #5c RH



Micro Engineering, Inc. 1120 Eagle Road Fenton, MO 63026 800-462-6975 www.microengineering.com



Reader.

listed on page 1.

Micro Engineering Turnout Templates Ladder Track System HO #5c Lead Ladder

14-715 HO Code 83 #5c RH 14-714 HO Code 83 #5c LH

Scale: Actual size, but may not print to exact size.

