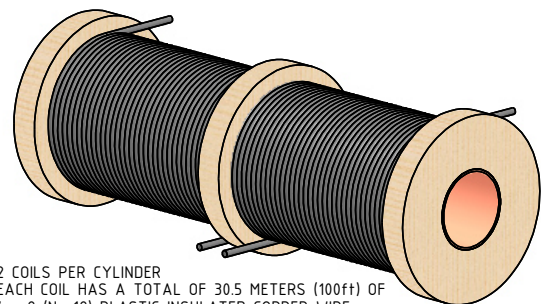
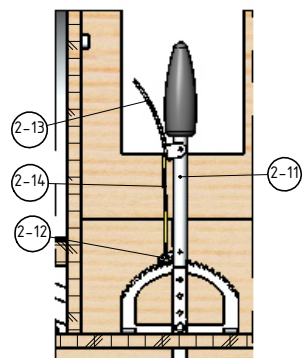
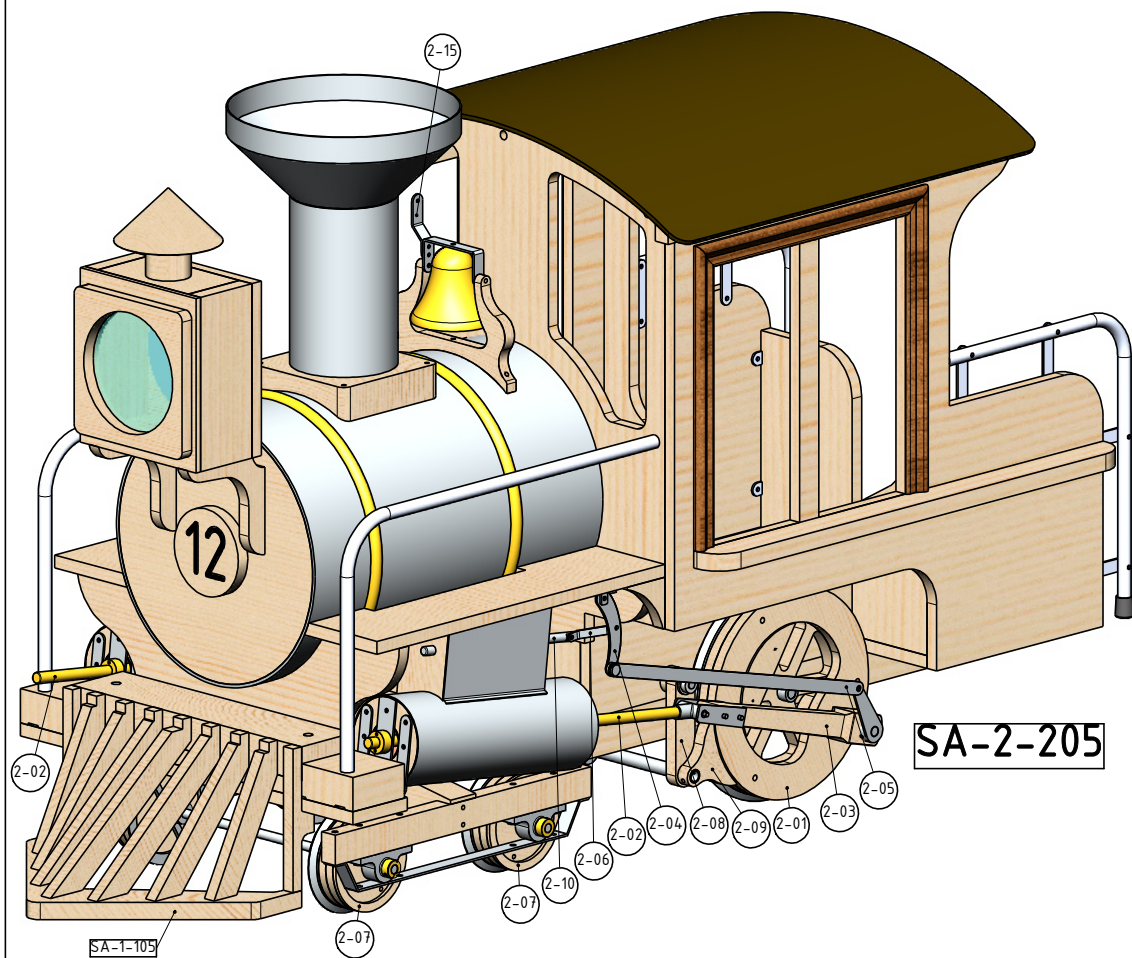




2 COILS PER CYLINDER
EACH COIL HAS A TOTAL OF 30.5 METERS (100ft) OF
4mm2 (No 12) PLASTIC INSULATED COPPER WIRE.
LEFTHAND CYLINDER COILS ARE "A" AND "C" AND
RIGHT HAND COILS ARE "B" AND "D".
FOR CONNECTION OF THE COILS REFER TO CIRCUIT
DIAGRAM ON SHEET-07.



NOTES: FOUND THE ORIGINAL DRAWINGS ON THE INTERNET. TITLE OF THE DOCUMENTATION IS: "BACK-YARD RAILROAD" BY W. CLYDE LAMMEY. DESIGN AND BUILD BY ROBERT WOOLSON. TO DOWN LOAD ORIGINALS GO TO: <https://www.scribd.com/document/2532299/Train-Backyard-Toy#sidebar>

TITLE
A BACK-YARD (GARDEN) TOY LOCOMOTIVE
ELECTRICALLY OPERATED (PUSH/PULL COILS)

DRAWING CONTENTS
PARTS AND ASSEMBLIES, NOTES AND
RENDERED PICTURE

PROJECT No 02-02-00
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PROJECTION
DATE: SEPTEMBER 2022
SHEET: 06 OF 07
JDWDS
MODEL SCALE: N/A
DWG SCALE: 1:1 @A2 OR AS SHOWN
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A2 No: 02-02-00-SHT-06

PLEASE NOTE THIS IS AN "A2" SIZE SHEET

DRAWINGS ARE FOR PERSONAL USE ONLY NOT FOR COMMERCIAL PURPOSES