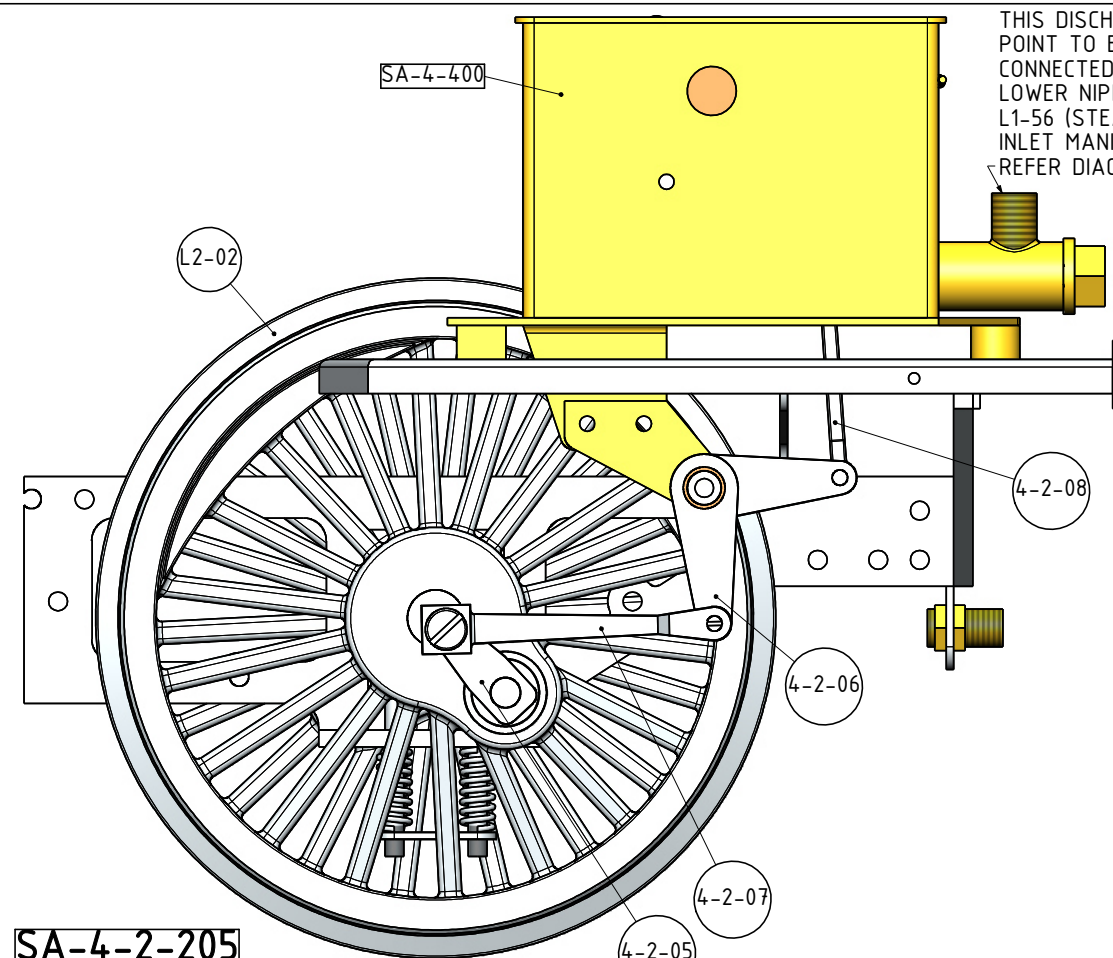
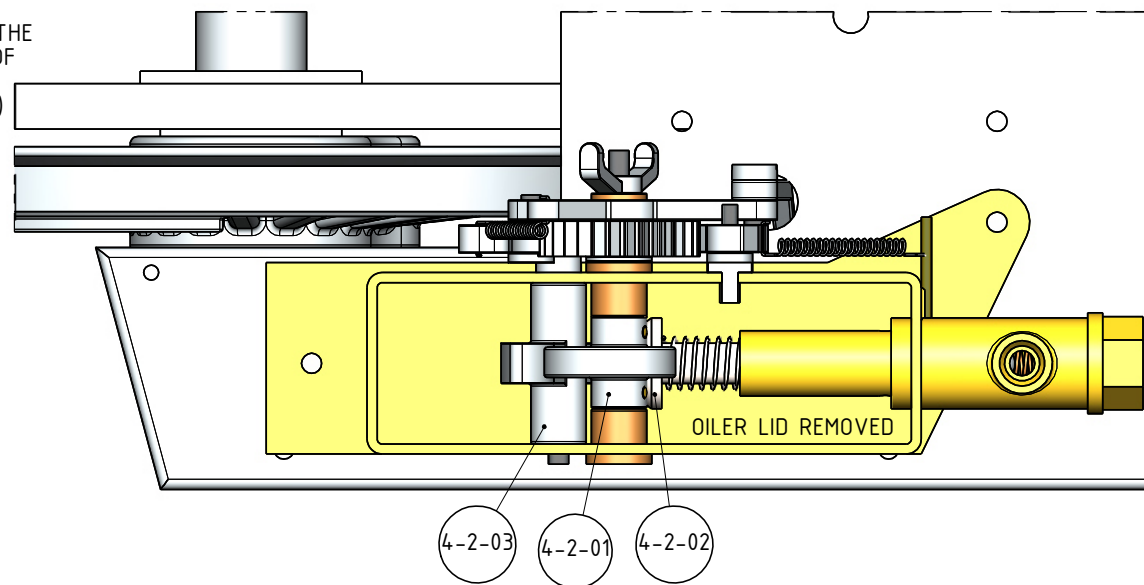
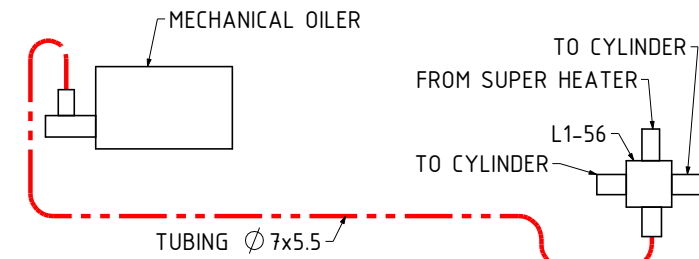


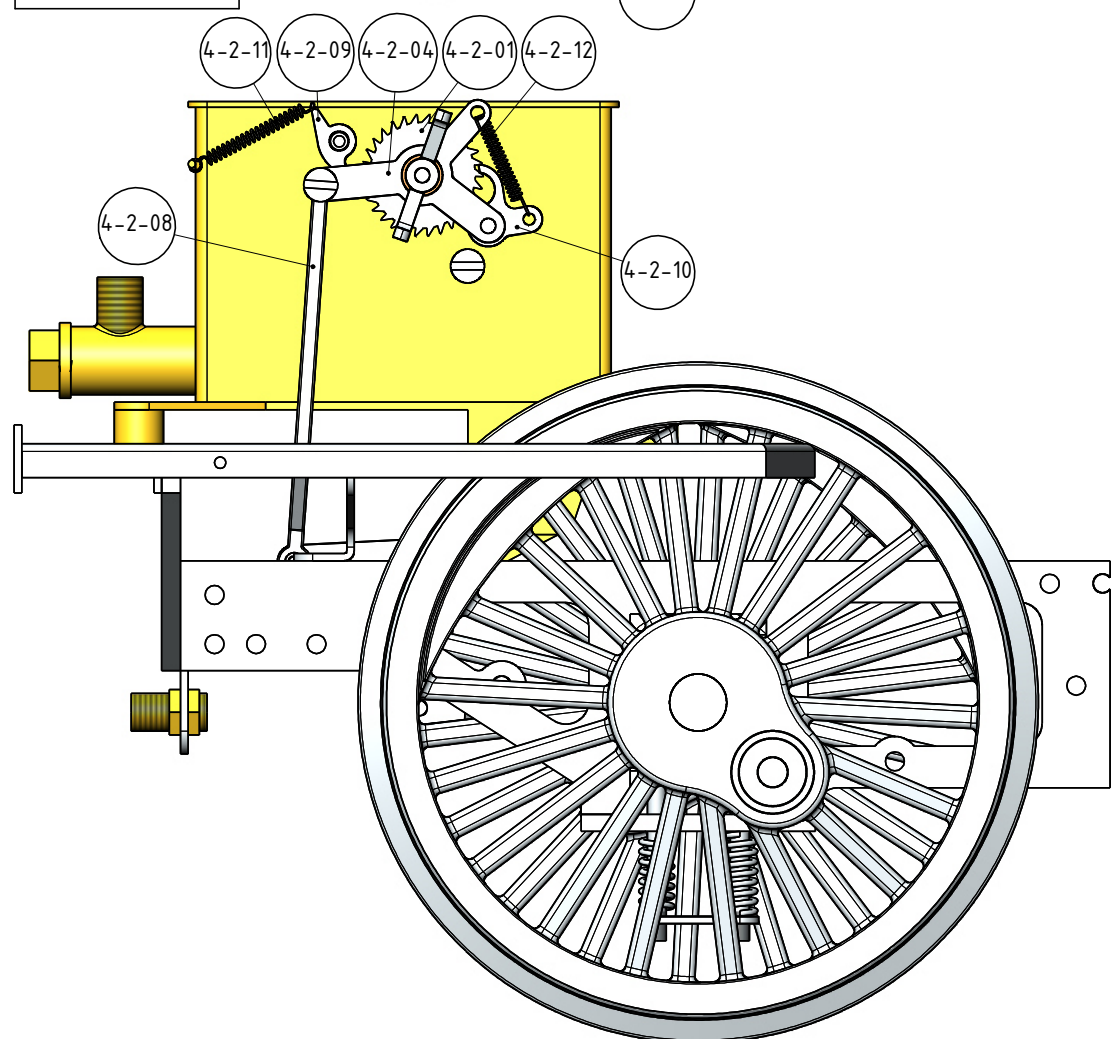
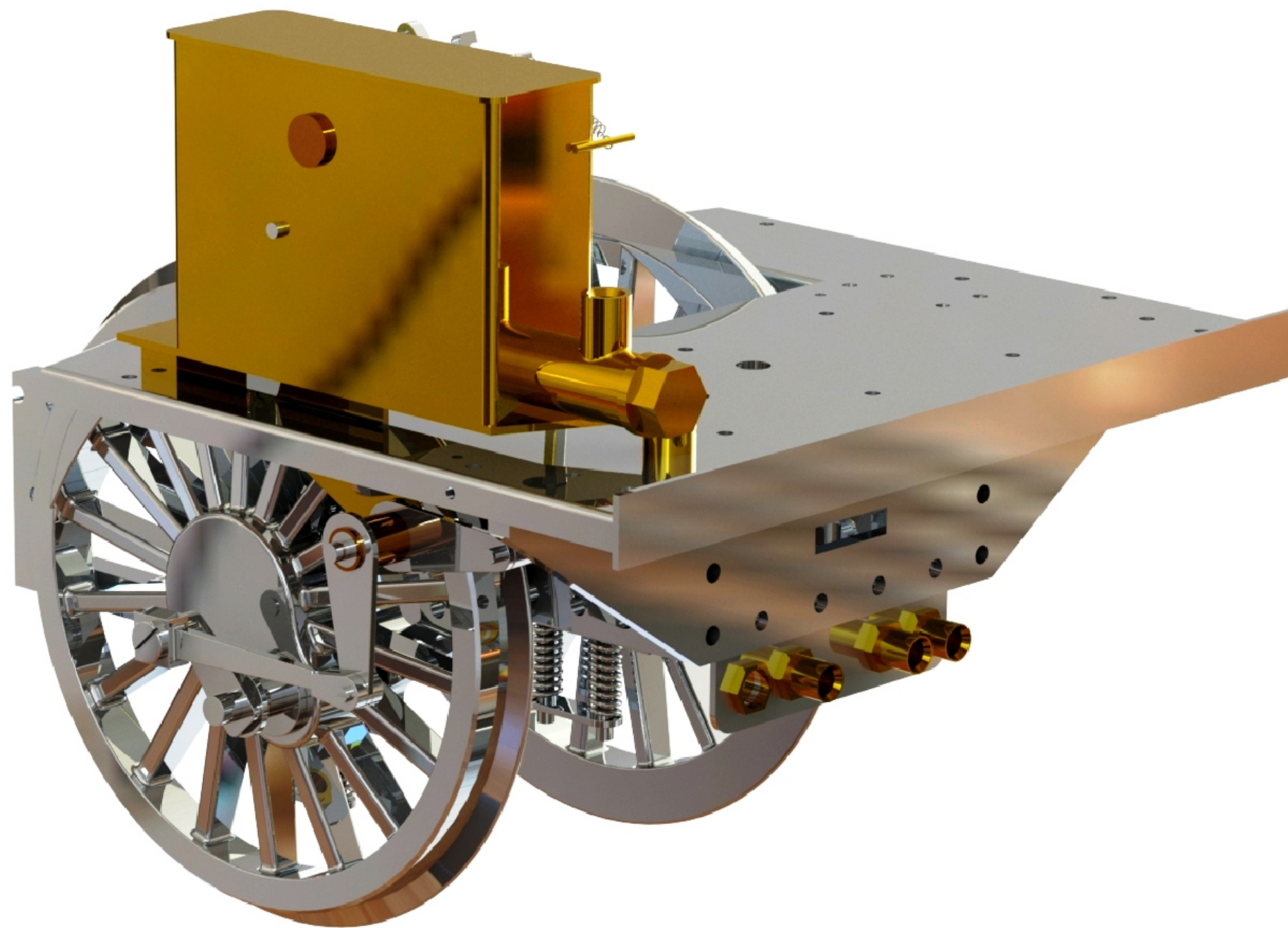


THIS DISCHARGE
POINT TO BE
CONNECTED TO THE
LOWER NIPPLE OF
L1-56 (STEAM
INLET MANIFOLD)
REFER DIAGRAM



CONNECTION DIAGRAM

SA-4-2-205



NOTES: THIS MODEL WAS FIRST PUBLISHED IN THE "MODELBOUWER" 1989. THE WRITTEN ARTICLES WERE BY J.J. van ROOIJEN, KRIMPEN A/D IJSSEL. THE ORIGINAL MODEL WAS SCALE 1:25 WITH A RAIL GAUGE OF 57.4mm (NCS 76 WAS RENUMBERED TO NS 3600)

TITLE
A SPIRIT FIRED MODEL OF A STEAM LOCO-
MOTIVE NCS 76 OF THE DUTCH RAILWAYS

DRAWING CONTENTS MECHANICAL OILER
PARTS AND ASSEMBLIES

PROJECT No 07A-10-00
JDW DRAUGHTING SERVICES
J.A.M. DE WAAL, 12 BRIGHTWELL STREET PAKAPURA
2110, NEW ZEALAND. PHONE: 0064 09 2988815. MOB:
0211791000 E-MAIL: dewaal@xtra.co.nz.

PROJECTION DATE APRIL 2022	JDWDS Copyright © J.A.M. DE WAAL PAKAPURA NZ	MODEL SCALE: 1:11.3 (127mm/5inch) DWG SCALE: 1:1 @A3 OR AS SHOWN
SHEET: A2 OF A2		A3 No: 07A-10-00-SHT-A2

DRAWINGS ARE FOR PERSONAL USE ONLY NOT FOR COMMERCIAL PURPOSES