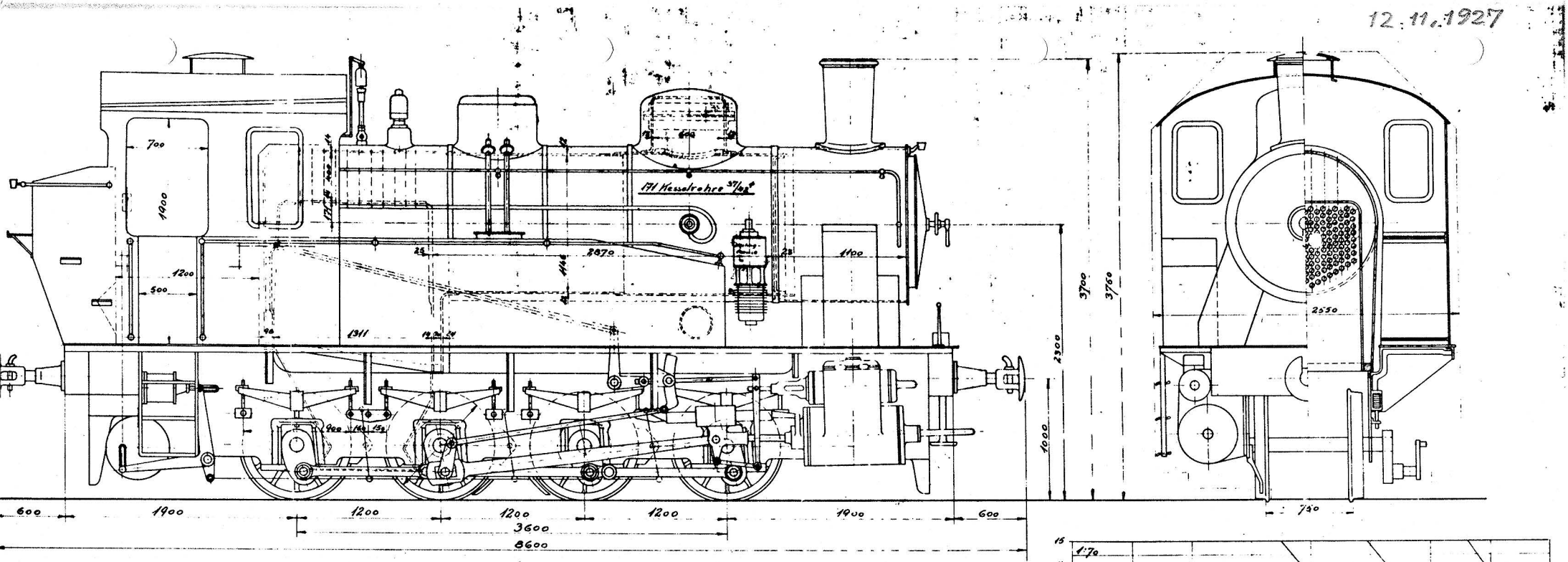
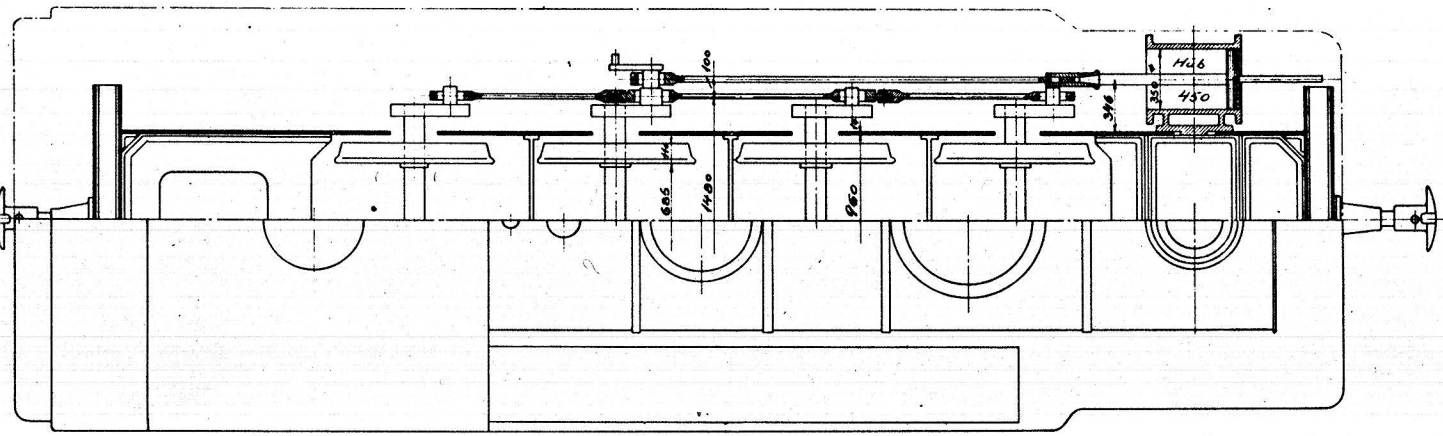
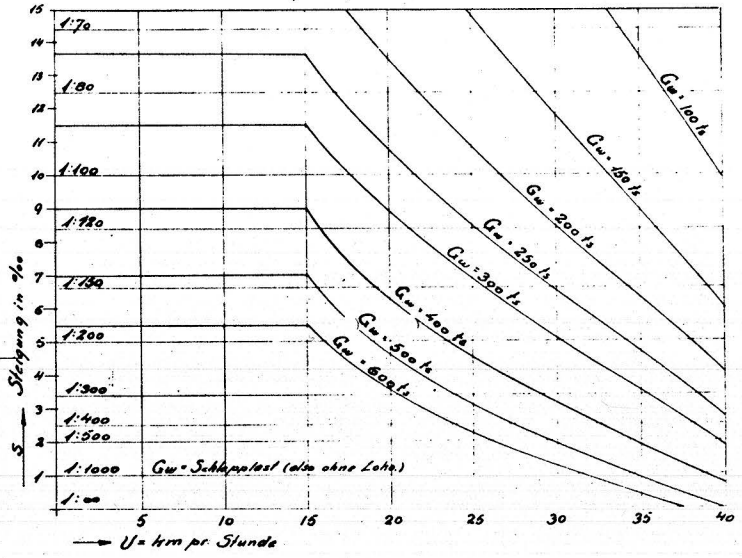
12.11.1927







Hauptdimensionen

Spurweite	750 m/m	Kessel-Dampfdruck	p = 12 kg/cm²	Kohlenvorrat	2 m³
Zilinderdurchm.	d = 360 "	Rostfläche	1.2 m²	Leergewicht	24 Tons
Kolbenhub	k = 450 "	Kesselheizfläche	6.43+57=63.43 m²	Dienstgewicht	30 ---
Treibraddurchm.	D = 900 "	Wasservorrat	2,6 m³	Grösste Geschwindigkeit	40 km. i. d. Stde.

$$\text{Zugkraft} = 0.6 \cdot \frac{d^2 \cdot k}{D} = 4650 \text{ kg.}$$

D-Tender Lokomotive

750 m/m Spur.

Tegnet af	Maalestok	Tegning Nr.
Rev. af	1:20	L – 109.
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