





















3.13 1 UA 1232V	32 m = 30 m = 17 C = 24 M
\mathcal{R}_{\perp} =	1 30 1 0,357 M
Rg =	$R_{L} + R_{H} + R_{L} =$ 2. 0, 15 \(\frac{1}{2} + 24 \) \(\frac{2}{3} \) \(\frac{1}{2} + 23 \) \(\frac{1}{2} + 24 + 24 \) \(\frac{1}{2} + 24 + 24 + 24 + 24 \) \(\frac{1}{2} + 24 + 24 + 24 + 24 + 24 + 24 + 24 \) \(\frac{1}{2} + 24 + 24 + 24 + 24 + 24 + 24 + 24 +
U _L =	X = 24,71 $2 \cdot I \cdot R = 2 \cdot P, 187 \cdot 0, 157 = 6,7 \cdot V$
UE =	11 11 272 - 67 = 2253V

