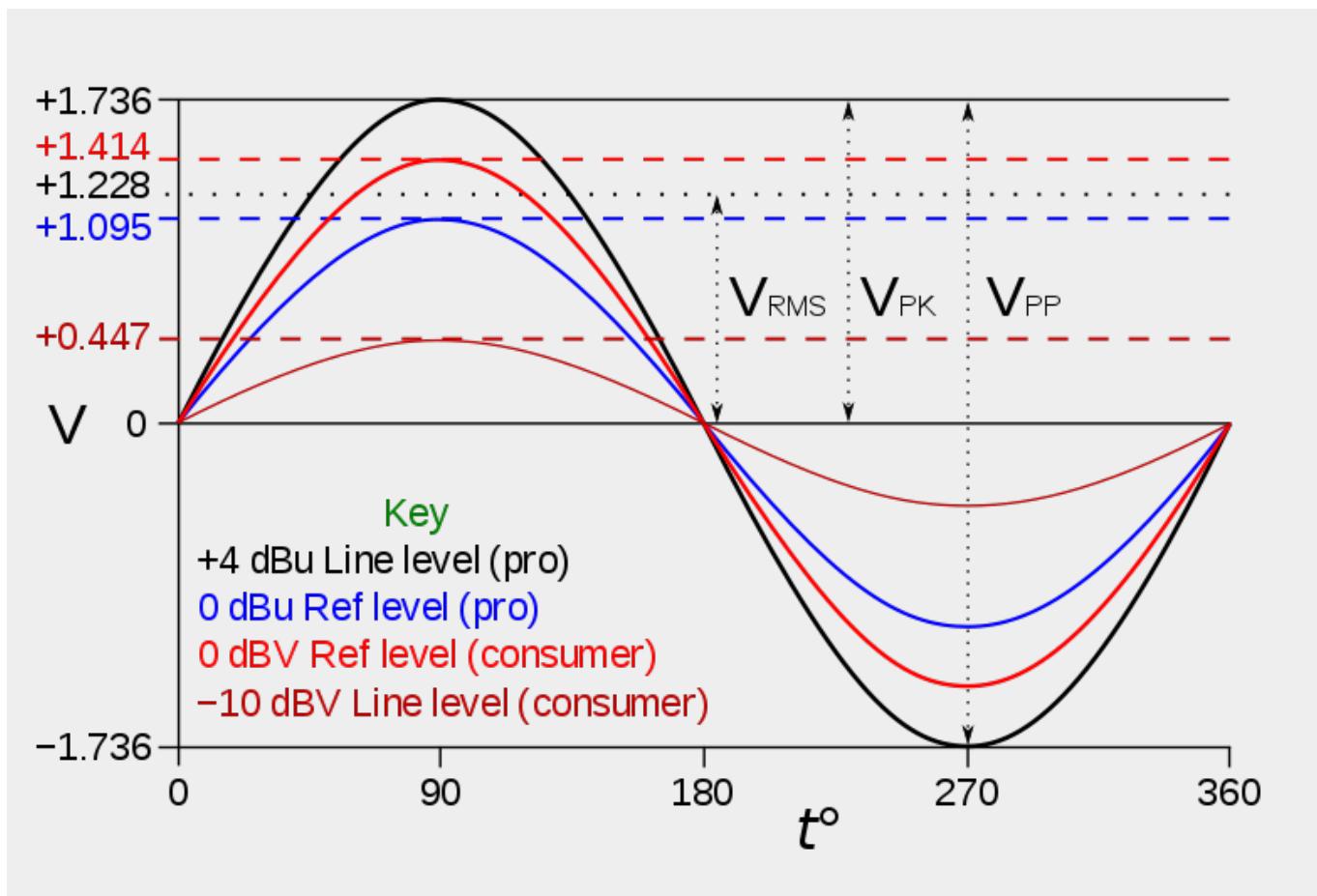




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.....	1
.....	1
.....	1
.....	1
-10dBV	5
.....	6
.....	7
.....	7
.....	7
.....	7

-10dBV



가
3m 600Ω , RMS 0.31V 가
0.316V_{rms} (-10dBV)

$$\frac{0.316V}{600\Omega} = 0.52mA \rightarrow 0.316V \times 0.52mA = 0.16mW$$

1)

가

가

$$+4\text{dBu} - -10\text{dBv} = 11.78\text{dB}$$

$$+4\text{dBu} \quad 11.78\text{dB} \quad ^{2)} (-10\text{dBV} = 0.316V_{\text{rms}} = -7.78\text{dBu})$$

12dB 가 가
-10dBV 2dBV(4.27dBu) 3)

4.21 dBu
2 dBV
1.259 V

Calculate Reset

1)
 $\frac{1.228V}{600\Omega} = 2.04mA \rightarrow 2.04mA \times 1.228v = 2.5mW$

2)
14dB 가
3)
+4dBu , 2dBV(4.27dBu) 22dBu, 24dBu, 26dBu
12dB



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