

—



cwiwPwZ

wkÿ‡ Ki bvg t gyt ûgvqyb Kwei nvljv`vi
c`ex t Rywbt BÝU<sup>a</sup>v±i(B‡ jKwU<sup>a</sup>K`vj)
cÖwZôv‡ bi bvg t K·evRvi সরকারি †
UKwbK`vj ˆ< zj l K‡ jR

‡ kÖYx t দ্বাদশ
weqq t † U^aW-1(wØZxq
cĭ)
‡ KvW t 82721
Aa`vq t 13
Aby‡ ” Q` t U^avÝdigvi

wkLb dj

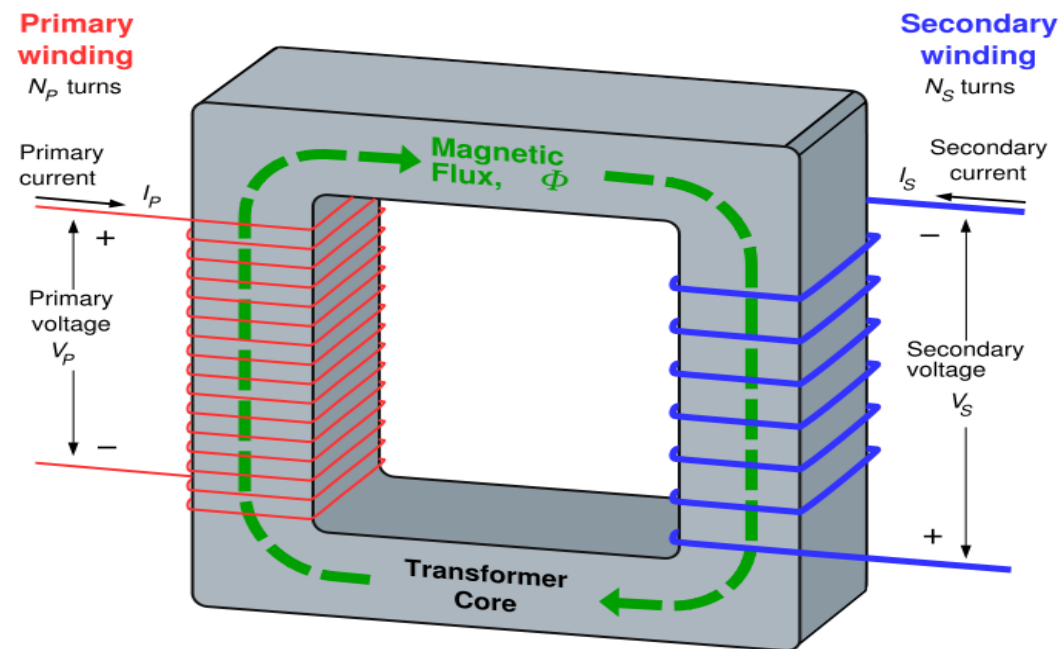
- $U^a v \dot{Y} digvi \ Kx \ Zv \ Rvb \neq \ Z \ cvi \neq \ el$
- $U^a v \dot{Y} digv \neq \ ii \ MVb \ Rvb \neq \ Z \ cvi \neq \ el$
- $U^a v \dot{Y} digv \neq \ ii \ KvR \ Kx \ Rvb \neq \ Z \ cvi \neq \ el$
- $U^a v \dot{Y} digv \neq \ ii \ wewfb\oeth \ Askmg \sim nl$



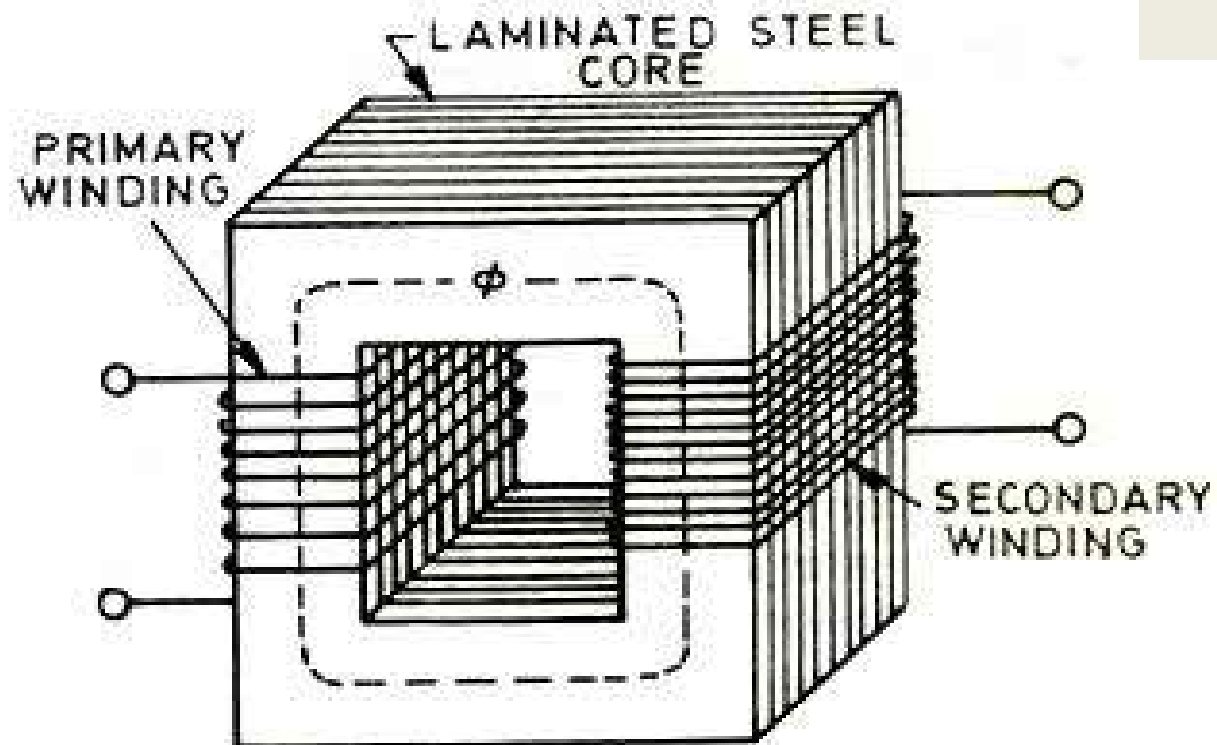
$wP\hat{I}t GK + dR U^a v\acute{Y}dig$

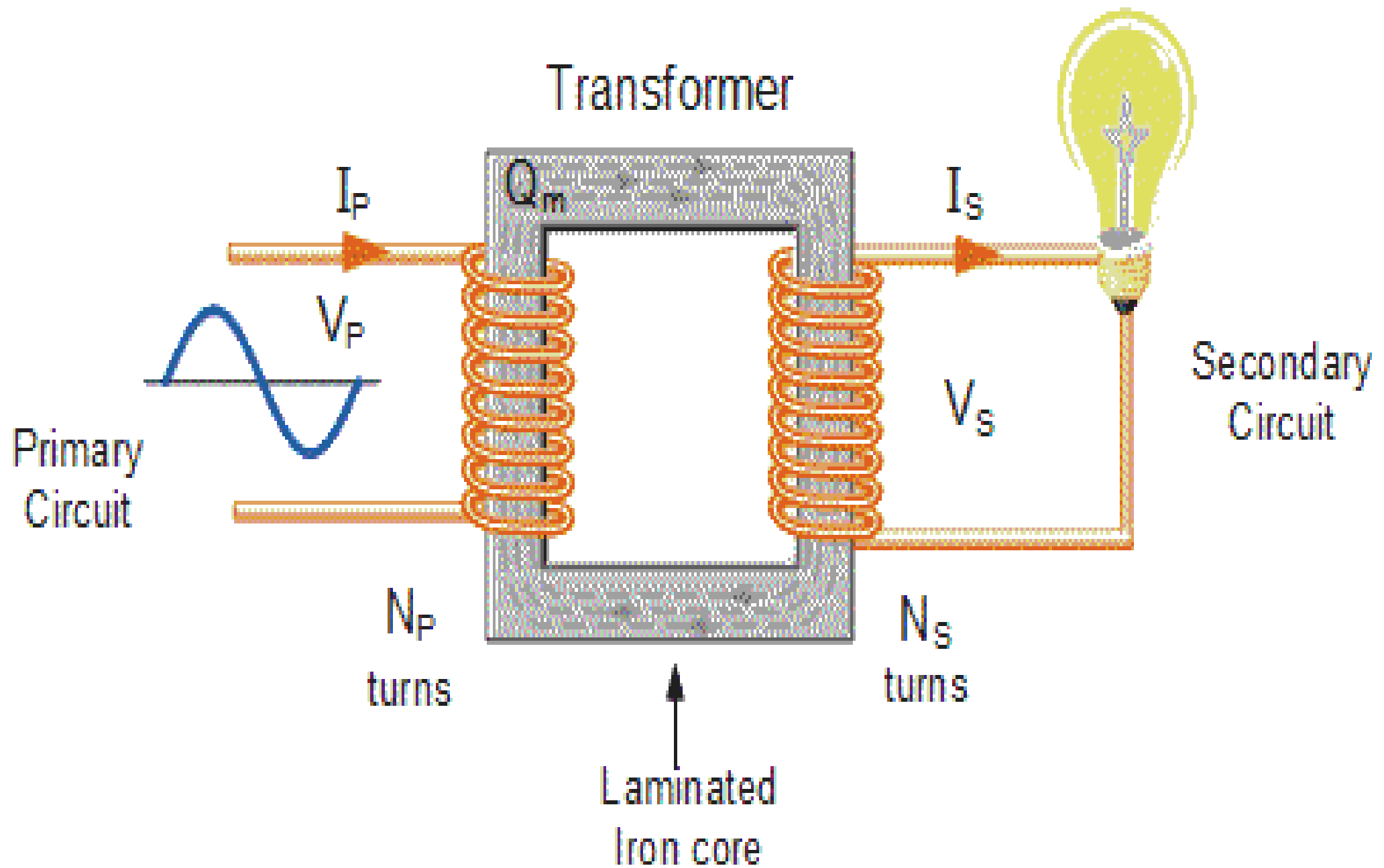


$wP\hat{I}t wZb \neq dR U^a$
 $v\acute{Y}digvi$



විද්‍යුත් චුම්බක
 ශක්ති පරිවර්තක





$$w\hat{P}\hat{I} + GK + dR U^a v \dot{Y} dig v \neq ii ms \neq hvM w\hat{P}\hat{I}$$

Transformer Main Parts

1. Three-limb core
2. LV Winding
3. HV Winding
4. Tapped Winding
5. Tap Leads
6. LV Bushings
7. HV Bushings
8. Clamping Frame
9. On-Load Tap Changer
10. Motor Drive
11. Tank
12. Conservator
13. Radiators



$g \sim j^{\cdot\cdot} vqb$

- $U^a v \dot{Y} digvi \ wKfv \neq \ e \ KvR \ K \neq \ il$
 - $U^a v \dot{Y} digvi \ Kx \ Kx \ wb \neq \ q \ MwVZI$
 - $wZb \ \dagger \ dR \ U^a v \dot{Y} digv \neq \ ii \ wewfb\oeth$
- Askmg $\sim$ n wjLl

`jMZ KvR

- wZb † dR U^avÝdigv‡ ii wewfbœ
Ask mbv³ Kil
- U^avÝdigvi wKfv‡ e ms‡ hvM Kiv
nql

evoxi KvR

➤ eyywns Gi KvR
wKl

➤ ≠ iwV≠ qU≠ ii
KvR wjLl

➤ ≠ Uc † PÄv≠ ii
KvR wjLl



ab''ev`