Quick Troubleshooting Chart

Product Model: Garden Controls Cycle Timer
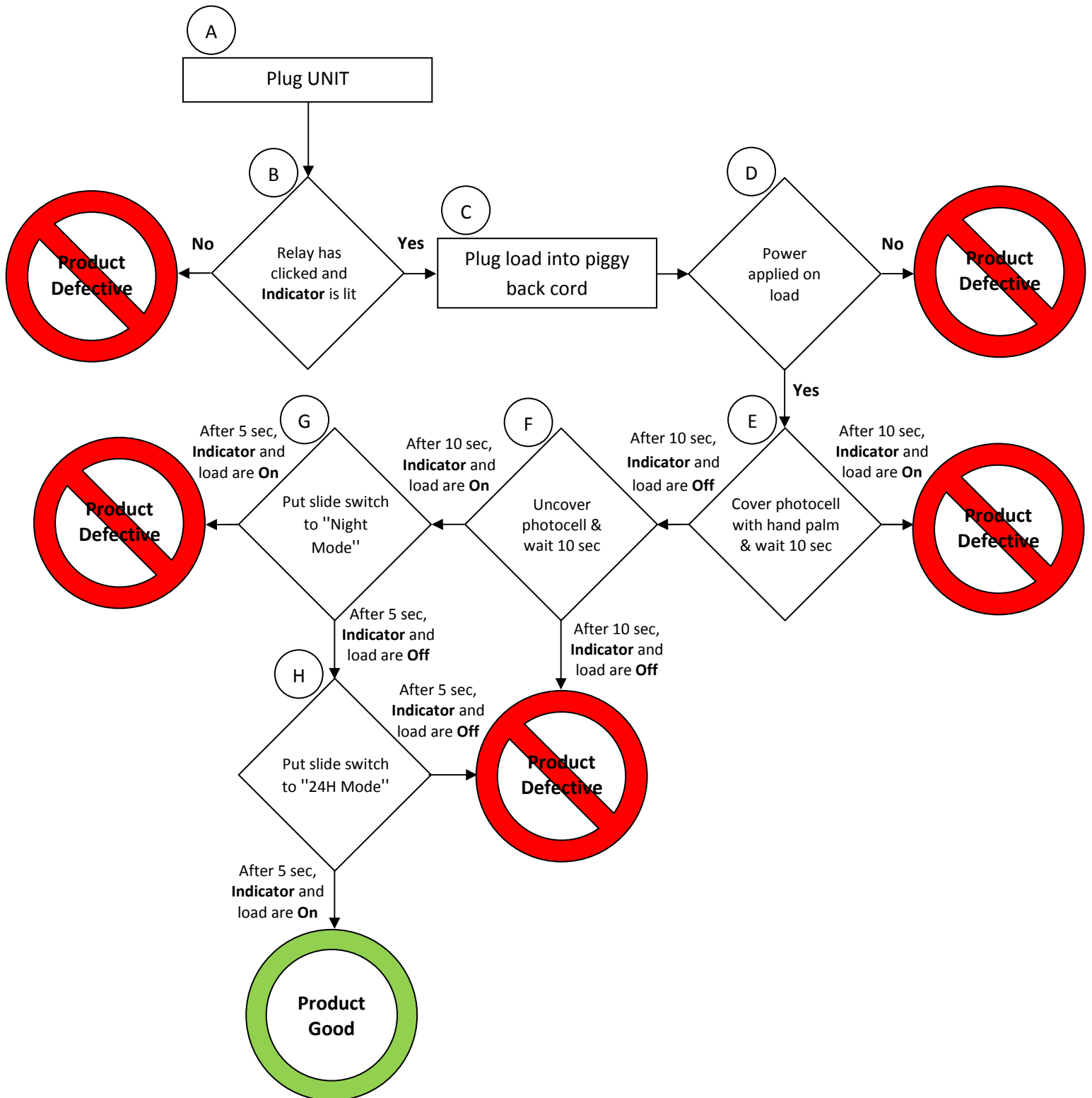
◯ = Steps

DEFINITIONS
Indicator: Output ON Light Indicator

A

Plug UNIT

B

No ← Relay has clicked and **Indicator** is lit → **Yes**

Product Defective

C

Plug load into piggy back cord

D

Power applied on load → **No**

Product Defective

Yes

E

After 10 sec, **Indicator** and load are **On** → **Product Defective**

Cover photocell with hand palm & wait 10 sec

After 10 sec, **Indicator** and load are **Off**

F

Uncover photocell & wait 10 sec

After 10 sec, **Indicator** and load are **On**

After 10 sec, **Indicator** and load are **Off** → **Product Defective**

G

After 5 sec, **Indicator** and load are **On** → **Product Defective**

Put slide switch to ''Night Mode''

After 5 sec, **Indicator** and load are **Off**

After 5 sec, **Indicator** and load are **Off** → **Product Defective**

H

Put slide switch to ''24H Mode''

After 5 sec, **Indicator** and load are **On**

Product Good

*Before test, check if load is working properly.