

CORRIGENDUM 1

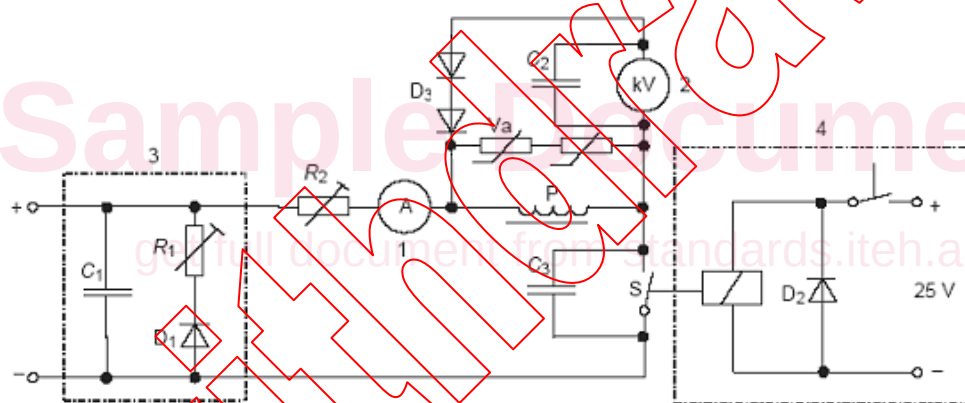
CONTENTS

Replace the existing title of Figure I.1 by the following:

Figure I.1 – Test circuit for magnetic controlgear, for lamps with integral starting devices

Figure I.1 – Test circuit for ballasts, for lamps with internal starting devices

Replace existing Figure I.1 by the following:



Key

- 1 Ammeter for measuring the d.c. current
- 2 Electrostatic voltmeter with a self-capacitance not exceeding 30 pF for measuring the pulse voltage
- 3 Protection device for power supply
- 4 Supply for switch control: optional
- $C_1 =$ 0,66 μ F
- $C_2 =$ 5 000 pF
- $C_3 =$ 50 pF
- $D_1 =$ Diode ZD22
- $D_2 =$ Diode IN4004
- $D_3 =$ Diode (6 pieces) BYV96E
- P Test sample
- R_1 Adjustable resistor (approximately 100 Ω)
- R_2 Adjustable resistor: $R_2 \geq \text{Ballast} \times 20$
- S Vacuum switch
- Va Varistors (for selection see Annex I)

**Figure I.1 – Test circuit for magnetic controlgear, for lamps with
integral starting devices**