



T4-08H

WIRE LOOP FOR GLOW WIRE TEST APPARATUS
(STRAIGHT for TC dia. 1 mm, for PTL and other manufacturers)

KEYWORDS

T4-08H WIRE LOOP FOR GLOW WIRE TEST APPARATUS (for TC dia. 1 mm),

IEC 60695-2-10:2013, IEC 60730-1, IEC 60950-1, IEC 60335-1, IEC 60884-1, IEC 60238, IEC 60400, IEC 60598-1, IEC 60320-1, IEC 61058-1, IEC 61050, UL 746A, BS EN 60695-2-1, BS 6458, NF C20-921-1, IS:11000, GB/T 5169.10, IEC 60947-1, EN, TS, SIST ...

COMPLIANCE

It is constructed in compliance with IEC 60695-2-10:2013, IEC 60950-1, IEC 60335-1, IEC 60884-1, IEC 60238, IEC 60695-2-11, IEC 60695-2-12, IEC 60745-1, IEC 60400, IEC 60730-1, IEC 60598-1, IEC 61050, IEC 60320-1, IEC 61058-1, IEC 60742, IEC 60669-1, UL 746A, BS EN 60695-2-1, BS 6458, NF C20-921-1, IS:11000, EN, TS, SIST ...

http://webstore.iec.ch/preview/info_iec60695-2-10%7Bed2.0%7Db.pdf

INTRODUCTION

As the new Edition 2.0 of standard IEC 60695-2-10 replaced previous issue, new design of glow wire loop was necessary. Therefore we designed new WIRE LOOP FOR GLOW WIRE TEST APPARATUS compliant with this new standard. The **BOLD** features below are some of advantages/modifications that were introduced.

MAIN FEATURES

- Wire loop (> 77 % Ni/20 ± 1 % Cr), 4,00 mm ± 0,07 mm (before bending), shaped as specified in standard.
- The dimensions of the glow wire loop are compliant with Figure 1, IEC 60695-2-10:2013.
- Hole dia. 1,1 mm for thermocouple diameter 1 mm
- Easy user replaceable.
- Each glow wire loop is **pre - annealed** for more than 10 h. This saves valuable time of test engineer, since they do not lose 10 hours of their valuable time for annealing each glow wire loop. They can immediately perform the test.
- Matching thermocouple: T4-08E THERMOCOUPLE DIA. 1 mm FOR GLOW WIRE TEST APPARATUS (should be ordered separately and is not included in price): Ni Cr Ni Type -200 to 1150 degC
- Certificate for dimensions of glow wire loop is available on request, but is not included in the price.