

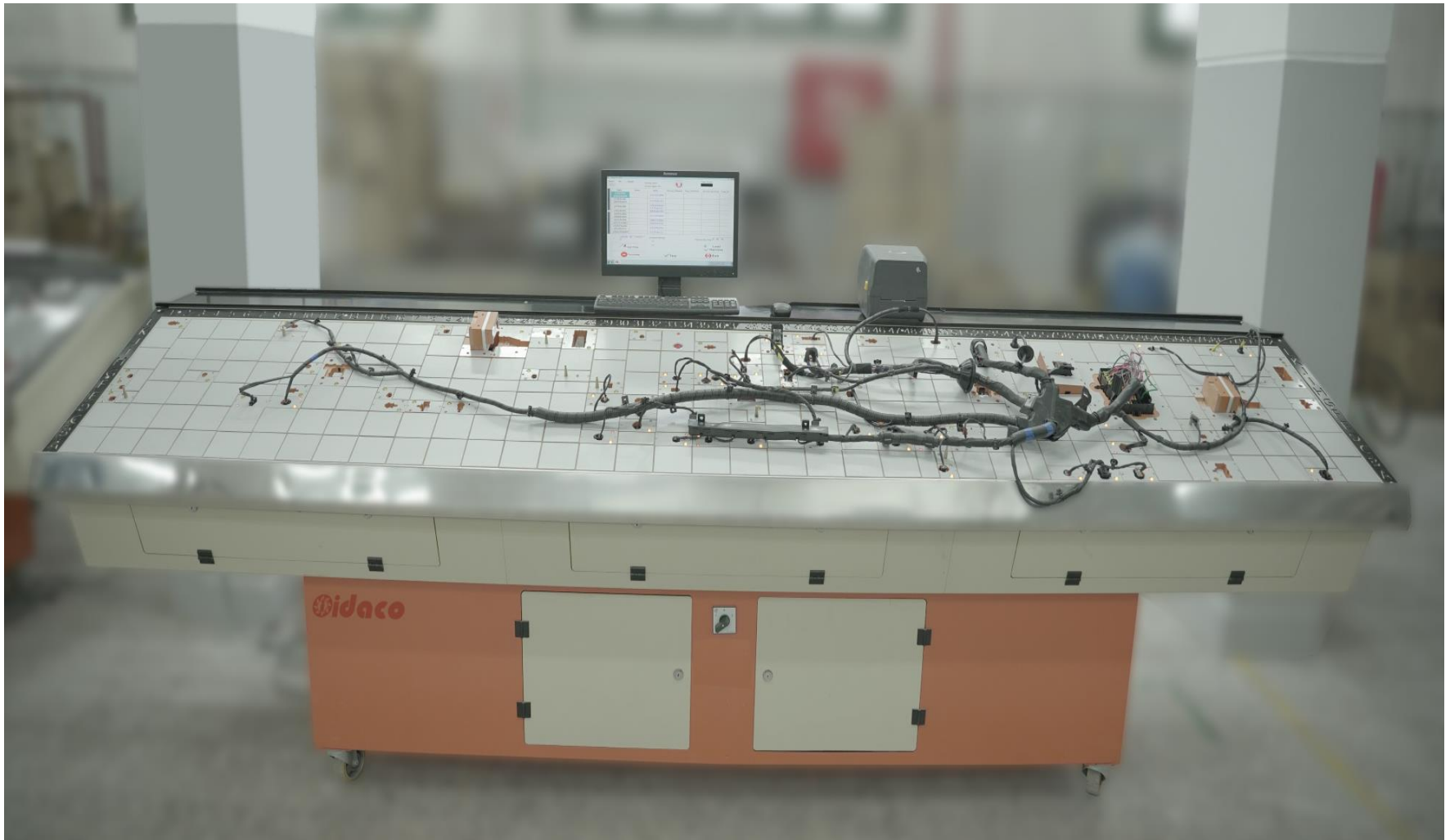


idaco



H-Tester Document





H-Tester Main Features

1. Automatic Learning for device sockets.
2. Automatic Learning for harness wires.
3. Easy way to learn colors for wires.
4. Easy way to learn pictures for sockets.
5. Real time testing.
6. Real time probe pin.
7. Show the picture of the socket and the position of the pin when any pin probed.

8. Easy to detect errors in the harness.
9. Show all errors in the harness at minimum number of rows (sophisticated effective Algorithm).
10. Show the Picture of the socket and the position of the pin in the socket when any pin is probed.
11. - Scanning all pins of the harness in milliseconds which make the testing process very fast.
12. Easy to use the device which makes no need for experienced technicians.

13. Up to 32768 test point.
14. Testing Resistors values (if exist in Harness) from Ohms and Up to Mega Ohms with tolerance less than (+/-) 1 %.
15. - Testing Capacitors values (if exist in Harness) from Nano Farads and Up to hundreds of Micro Farads with tolerance less than (+/-) 1%.
16. Low power consumption.
17. Easy installation.
18. Compatible with TSK Modules.

SOCKET NUMBER:

21N

Total Marked: **6**

Light Sockets:
 Light error
 Light probe pins
 Light both

HA28	SA24	VX03	TX11	JX06	JX05	AX21	
34	46	72	53	76	5	51	
HA03	MA51	VX02	HY01	JX05	JX25	JX11	JX29
52	61	12	14	61	54	10	54

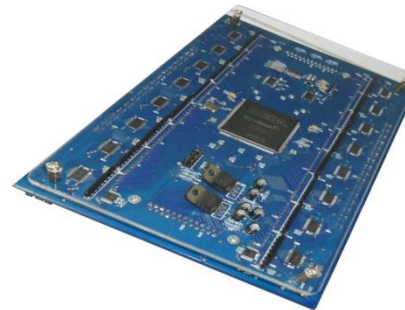
PIN NUMBER:

2

(32)2s21N,

Save Picture Browse

Find Save



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