

**GENERIC TEST RESULTS SHEET
FOR SIEMENS STD DigiTRON**

Doc No:

Rev No:

Category:

Created By:

Calibrated Equipment Used

Equipment ID *

Calibration Due Date (YYYY-MM-DD) *

Leg, Pin

Test Voltage

IR

Pass Criteria

All to earth (instrument assemblies only)

Technician Name *

Date (YYYY-MM-DD) *

3rd Party Witness (if required - refer to Routing)

Date (YYYY-MM-DD)

• Please use Appendix B if more results require to be recorded.

Appendix B Used? (Y/N)

Submit

GENERIC TEST RESULTS SHEET
FOR SEIMENS STD DigiTRON

Doc No:

Rev No:

Category:

Created By:

Serial No:

S-100-5X

Test Detail:

Test ID:

8

Customer:

Customer5

Production Order No

Prod5

Project

Project5

Technician Name:

Name5

Date:

02/02/2001

3rd Party Witness:

Witness

Date:

02/02/2001

Equipment Information:

Calibrated Equipment Used:

Equipment ID:

Calibration Due Date:

Insulation Meter Label(Megger)

ID-5

02/03/2001

Test Environment:

Temperature

2

Humidity(%)

3

Barometric Pressure(mb)

5

Test Information:

Test Voltage

Test Voltage (for Instrument
assemblies)

Test Duration

Min 15 Seconds

Results Table:

Leg,Pin	Test Voltage	IR
1	1	1
2	2	2
3	3	3
4	4	4
5	5	5
6	6	6
7	7	7
8	8	8
9	9	9
10	10	10
11	11	11
12	12	12
All to earth	13	13