



Simplifying NDT

# MODSONIC

(AN ISO-9002 COMPANY)

## “THICKNESS MEASUREMENTS MANAGEMENT PRODUCTS”

(Special Software and Printer for EDISON Series  
ULTRASONIC THICKNESS GAUGES)

# EdPrint-1 & EdSoft.01



### Edprint - 1

- ★ Compact printer for on-site use
- ★ Quick print-out of full data, without PC
- ★ Plain paper printer mechanism used

### Brief Technical Specification for EdPrint-1

- |    |                    |   |   |
|----|--------------------|---|---|
| 1. | Printing Method    | : | Impact Dot matrix.  |
| 2. | Paper              | : | Plain paper Roll 57.5mm Width.                                |
| 3. | Data Transfer Time | : | 4 minutes for 2000 readings.                                  |
| 4. | Printing Time      | : | 45 minutes for 2000 readings.                                 |
| 5. | Power Supply       | : | On mains 230 Volts AC using supplied AC Adaptor of 12V/1 Amp. |
| 6. | Size               | : | 90x110x45(mm)(L x W x H).                                     |
| 7. | Weight             | : | 290 gms.  |

# EdSoft.01

- \* Interface Software to download Thickness Measurement Data from EDISON-1M to PC
- \* Data analysis in EXCEL possible
- \* Enquiry for customized version welcomed

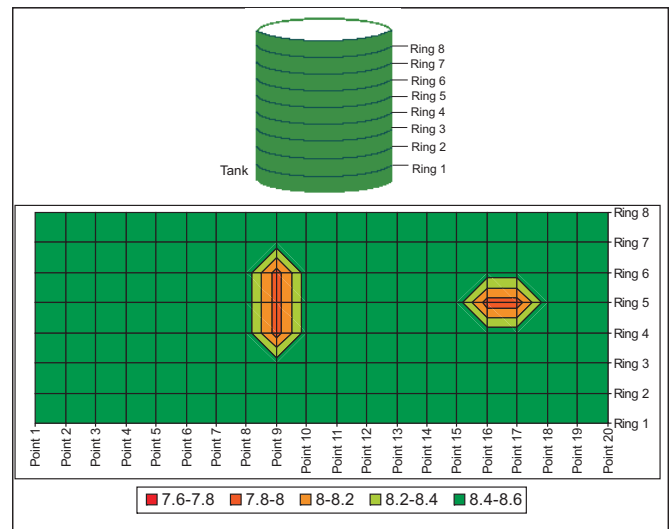
## DATA ANALYSIS USING Edsoft.01

### Thickness Measurements Management System

	Ring 1	Ring 2	Ring 3	Ring 4	Ring 5	Ring 6	Ring 7	Ring 8
Point 1	8.5	8.5	8.5	8.5	8.5	8.5	8.5	8.5
Point 2	8.5	8.5	8.5	8.5	8.5	8.5	8.5	8.5
Point 3	8.5	8.5	8.5	8.5	8.5	8.5	8.5	8.5
Point 4	8.5	8.5	8.5	8.5	8.5	8.5	8.5	8.5
Point 5	8.5	8.5	8.5	8.5	8.5	8.5	8.5	8.5
Point 6	8.5	8.5	8.5	8.5	8.5	8.5	8.5	8.5
Point 7	8.5	8.5	8.5	8.5	8.5	8.5	8.5	8.5
Point 8	8.5	8.5	8.5	8.5	8.5	8.5	8.5	8.5
Point 9	8.5	8.5	8.5	7.9	7.9	7.9	8.5	8.5
Point 10	8.5	8.5	8.5	8.5	8.5	8.5	8.5	8.5
Point 11	8.5	8.5	8.5	8.5	8.5	8.5	8.5	8.5
Point 12	8.5	8.5	8.5	8.5	8.5	8.5	8.5	8.5
Point 13	8.5	8.5	8.5	8.5	8.5	8.5	8.5	8.5
Point 14	8.5	8.5	8.5	8.5	8.5	8.5	8.5	8.5
Point 15	8.5	8.5	8.5	8.5	8.5	8.5	8.5	8.5
Point 16	8.5	8.5	8.5	8.5	7.9	8.5	8.5	8.5
Point 17	8.5	8.5	8.5	8.5	7.9	8.5	8.5	8.5
Point 18	8.5	8.5	8.5	8.5	8.5	8.5	8.5	8.5
Point 19	8.5	8.5	8.5	8.5	8.5	8.5	8.5	8.5
Point 20	8.5	8.5	8.5	8.5	8.5	8.5	8.5	8.5

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### Thickness Gauging Analysis



Manufactured and Marketed by:



Simplifying NDT

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