

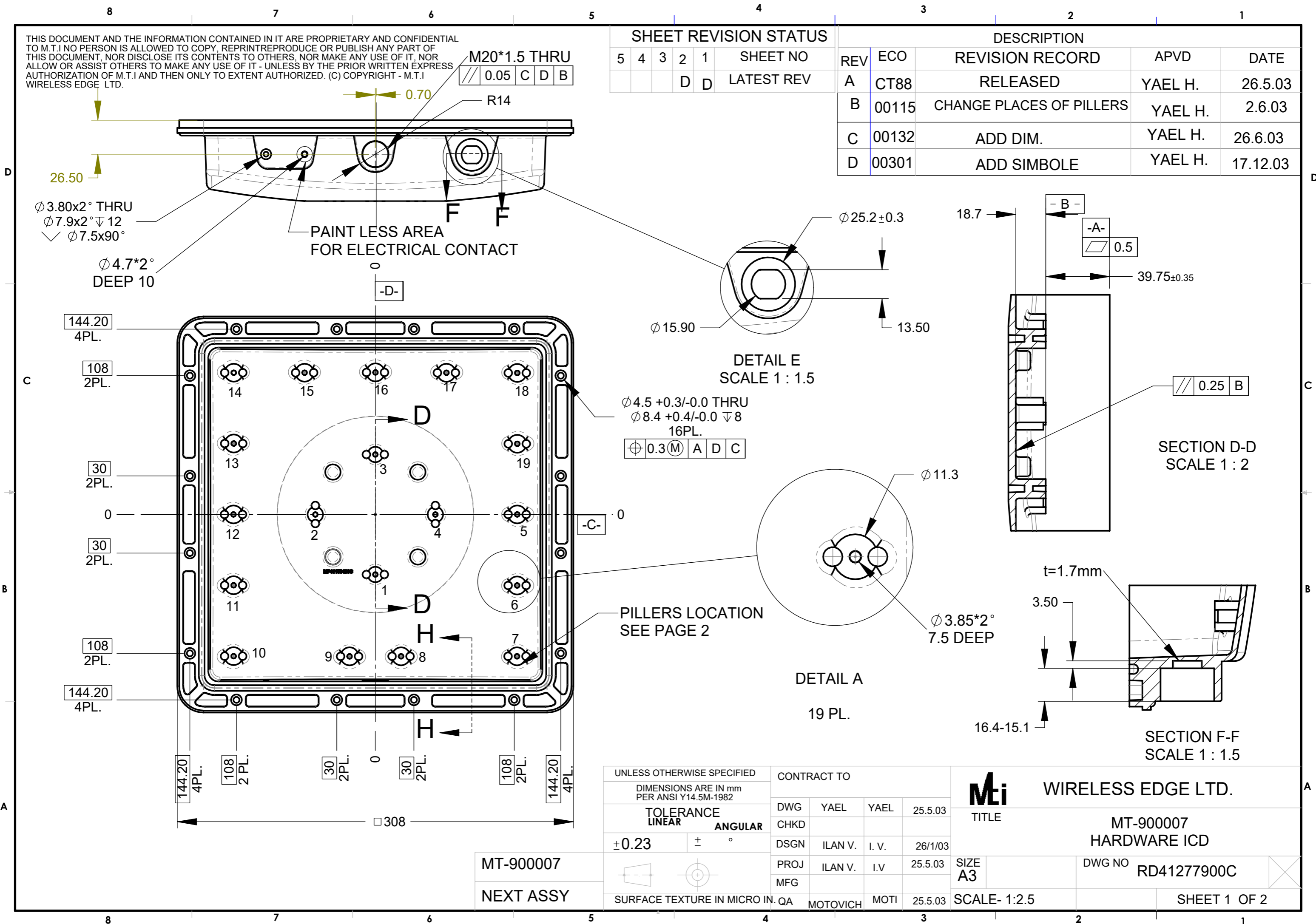
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SHEET REVISION STATUS

|   |   |   |   |   |            |
|---|---|---|---|---|------------|
| 5 | 4 | 3 | 2 | 1 | SHEET NO   |
|   |   |   | D | D | LATEST REV |

DESCRIPTION

| REV | ECO   | REVISION RECORD          | APVD    | DATE     |
|-----|-------|--------------------------|---------|----------|
| A   | CT88  | RELEASED                 | Yael H. | 26.5.03  |
| B   | 00115 | CHANGE PLACES OF PILLERS | Yael H. | 2.6.03   |
| C   | 00132 | ADD DIM.                 | Yael H. | 26.6.03  |
| D   | 00301 | ADD SIMBOLE              | Yael H. | 17.12.03 |



|   |         |             |          |       |         |
|---|---------|-------------|----------|-------|---------|
| UNLESS OTHERWISE SPECIFIED                |         | CONTRACT TO |          |       |         |
| DIMENSIONS ARE IN mm PER ANSI Y14.5M-1982 |         | DWG         | Yael     | Yael  | 25.5.03 |
| TOLERANCE                                 |         | CHKD        |          |       |         |
| LINEAR                                    | ANGULAR | DSGN        | ILAN V.  | I. V. | 26/1/03 |
| ±0.23                                     | ± °     | PROJ        | ILAN V.  | I.V.  | 25.5.03 |
| SURFACE TEXTURE IN MICRO IN.              |         | MFG         |          |       |         |
|   |         | QA          | MOTOVICH | MOTI  | 25.5.03 |

|                               |                           |
|-------------------------------|---------------------------|
| <b>Mti</b> WIRELESS EDGE LTD. |                           |
| TITLE                         | MT-900007<br>HARDWARE ICD |
| SIZE A3                       | DWG NO RD41277900C        |
| SCALE- 1:2.5                  | SHEET 1 OF 2              |

MT-900007  
NEXT ASSY

8 7 6 5 4 3 2 1

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| F/N | X      | Y       |
|-----|--------|---------|
| 1   | 0      | -46.8   |
| 2   | -46.7  | 0       |
| 3   | 0.1    | 46.85   |
| 4   | 46.75  | 0.1     |
| 5   | 110.3  | 0.05    |
| 6   | 110.25 | -55.2   |
| 7   | 110.15 | -110.3  |
| 8   | 20     | -110.3  |
| 9   | -20.05 | -110.35 |
| 10  | -110.2 | -110.2  |
| 11  | -110.2 | -55.05  |
| 12  | -110.3 | 0.05    |
| 13  | -110.1 | 55.2    |
| 14  | -110.1 | 110.3   |
| 15  | -55    | 110.3   |
| 16  | 0.1    | 110.5   |
| 17  | 55.25  | 110.25  |
| 18  | 110.35 | 110.1   |
| 19  | 110.35 | 55      |