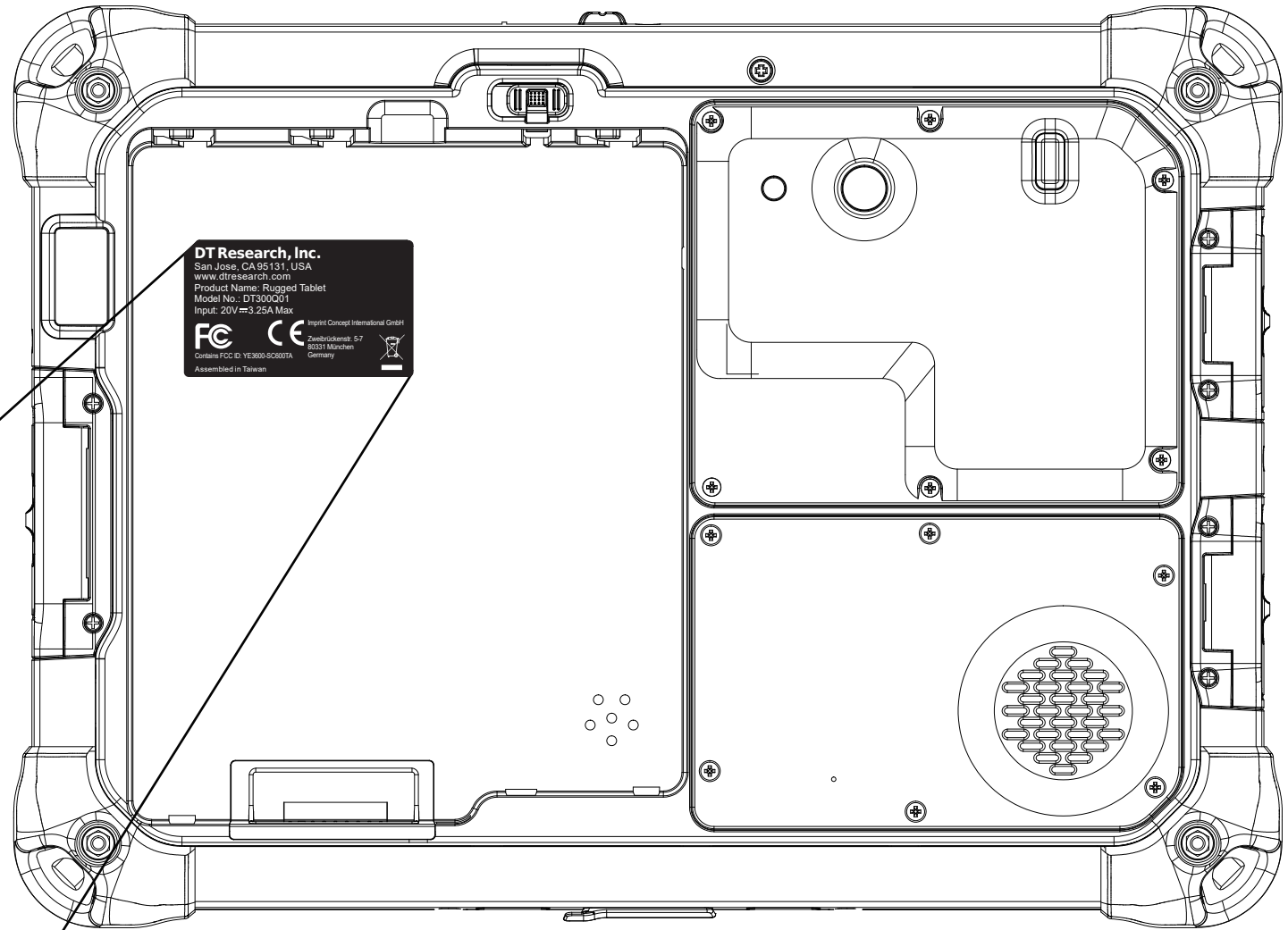




**DT Research, Inc.**  
San Jose, CA 95131, USA  
www.dtresearch.com  
Product Name: Rugged Tablet  
Model No.: DT300Q01  
Input: 20V  $\approx$  3.25A Max  
FCC CE Imprint Concept International GmbH  
Contains FCC ID: YE3600-SC6007A  
Zweibrückenstr. 5-7  
80331 München  
Germany  
Assembled in Taiwan

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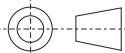


Imprint Concept International GmbH

Zweibrückenstr. 5-7  
80331 München  
Germany



Contains FCC ID: YE3600-SC6007A  
Assembled in Taiwan

| DT Research, Inc. Taiwan Branch                                                                                                                                                       |           |                         |                     |         |            |  |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|-------------------------|---------------------|---------|------------|--|
| <br>DIM: MM (INCH)<br>TOL UNLESS NOTED<br>.X $\pm 0.1$<br>.XX $\pm 0.1$<br>ANGLE $\pm 0.1^\circ$ | PART NAME | DT300Q01 label location | UNIT                | MM      | APPROVE    |  |
|                                                                                                                                                                                       | PART NO.  |                         | SCALE               | 1:1     | DESIGN     |  |
|                                                                                                                                                                                       | MATERIAL  | 8B35 t= 0.254           | DON'T SCALE DRAWING |         | DRAWN Wing |  |
|                                                                                                                                                                                       | DWG. NO.  | DT300QLB03LL            | DATE: 08/06/20      | REV: 00 | SH: 1/1    |  |
|                                                                                                                                                                                       |           |                         |                     |         |            |  |