

Technical drawing of a square nut. The front view (left) shows a square with rounded corners, a central circular hole, and dimensions  $W1$  (width) and  $RE$  (fillet radius). The side view (right) shows the profile of the nut with dimension  $S$  (height) and a hatched area indicating the internal thread. The label  $CCER$  is positioned above the front view.

| Size | Dimensions in mm |      |      |
|------|------------------|------|------|
|      | W1               | S    | CCER |
|      |                  |      |      |
| 05T2 | 5,07             | 2,54 | 6,4  |
| 0603 | 6,35             | 3,18 | 8,0  |
|      |                  |      |      |

|                                                                                   |                                                                                   |                                                                                     |
|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| E05/ME04/ME05/M05/M06                                                             | E05/ME04/ME05/M05/M06                                                             | MD05/MD07/D06                                                                       |
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[illegible]

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