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| T4-0207 |
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| REV | OCN #  | DATE      | APR |
| A   | 007536 | 07 FEB 01 | RAS |

**SCHEMATIC**

 <sup>D</sup>  
SCHEMATIC

Technical drawing of a mechanical part, likely a valve actuator, showing dimensions and features. The drawing includes a cross-section view with dimensions: .36, .400, .187, .015 DEEP FLAT, Ø.070 HOLE (TYP.), Ø.600, .647, .040, .06 MIN. TYP., .45, .75. A note indicates "ACTUATION 10° MAX. TYP.". A symbol "F" with a triangle and the number "2" is shown at the top.

Technical drawing of a circular part with the following dimensions and labels:

- R.047 BOSS**: Dimension for the top radius.
- .115 X .030 THK. TYP.**: Dimension for the top thickness.
- .118 X .015 THK.**: Dimension for the bottom thickness.
- 45°**: Angle dimension for the bottom chamfer.
- COMM TERM "E"**: Label for the bottom feature.
- A, B, C, D**: Section line labels.

NOTES:

2 TOGGLE ACTUATION FORCE TO BE MEASURED AT THIS POINT.

OTTO CONTROLS  
DIVISION OF  
OTTO ENGINEERING INC.  
CARPENTERSVILLE, ILLINOIS USA

SWITCH, 4 WAY TOGGLE

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| DRAWING NO. | T4-0207 |
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| DATE      | 07 FEB 01 |

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Scale 1:1

Sheet 1 OF 1