| 4004_ | 93 | \$ 5 | _ | 3TR-OAK | (| 8_ | NST | ALL | _ | |
|-----------|-------|------|----|---|--------------------|--|--|---|--|-----------------|
| | T | | | UNLESS OTHERWISE SPECIFIED DIMS ARE INCHESIMM & 3 | TOLFRAN | ICES ARE: (2) PLACE | DEC :±0.03 (3) PIA | CE DEC: ±0.005 ANGI | E: ±2° FRACTION·+ | E1/16 |
| | | | | UNLESS OTHERWISE SPECIFIED DIMS ARE INCHES[mm] & T OUTSIDE MATERIAL. — NORMAL DIM & INSIDE MAT | TOLERAN TERTAL. | ICES ARE: (2) PLACE — OUTSIDE APEX. PART NAME: | DEC :±0.03 (3) PLA ← INSIDE APEX - DI | CE DEC: ±0.005 ANGL MS ENCLOSED BY AN OV | .E: ±2° FRACTION: ± AL ARE CRITICAL DIMEI | =1/16 NSIONS |
| | | | | | | DRAWN BY: | SCALE: | MATERIAL: | | |
| | | | | HEARTH & HOME technologies | , | | CONTROLLED BY THE ENGINEERIN | | PART NUMBER: | REV: |
| REVISIONS | ECO # | DATE | ВҮ | CONFIDENTIAL PROPERTY OF HEARTH & HOME TECHNOLOGIES | INC. | | & HOME TECHNOLOGIES INC. | l of l | 4004-935 | |

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ITEM PART NUMBER

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