

ISOMETRIC VIEW
SCALE 1:1

NOTE(S)

- △ ALL KEY OPTIONS MUST BE FEASIBLE IN TOOL.
- ⑥ 2. UNLESS OTHERWISE SPECIFIED, ALL BLENDS = 0.20.
- ⑤ 3. UNLESS OTHERWISE SPECIFIED, 0.25" MAXIMUM DRIFT ANGLE STARTING AT PLANE G.
- ④ 4. CONNECTOR OUTSIDE CONFIGURATION AND DIMENSIONS NOT DEFINED EXCEPT WHERE NOTED. RECOMMENDED WALL THICKNESS 1.2 TYPE.
- △ STANDARD COLORS - DEVATION REQUIRES APPROVAL OF AUTHORIZED PERSON.
- ③ 6. REFER TO DRAWING ENCAP-001, DETAIL 064-T001 FOR CONTACT PIN TIP INFORMATION.
- △ THIS IS THE PREFERRED LOCK RAMP GEOMETRY.
- △ THIS IS THE PREVIOUS LOCK RAMP GEOMETRY. THIS LOCK RAMP GEOMETRY IS NOT PREFERRED, BUT ACCEPTABLE.
- ① 7. THIS GEOMETRY IS OPTIONAL.
- ② 8. DIMENSIONING AND TOLERANCING PER ASME Y14.5M-1994.
- ⑩ 9. REVERSE DRAFT PERMISSIBLE IN LATCH DETAILS.
- ⑪ 12. * SYMBOL INDICATES MOLD DRAFT DIRECTION.

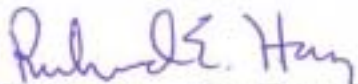
IN ORDER TO GET THE REVISION BLOCK, PLEASE RELOAD THE FORMAT. AFTER, RELOADING THE FORMAT, OPEN THE FORMAT AND DELETE THIS NOTE.

005-S-10-U-400

E size shoe

NOTICE

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Signed Richard E. Hasz for Tyco Electronics Corporation.

Date: 8/27/03

Name and title of signer: Product Manager: Automotive Division – Americas North

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064-U-004-1-Z02

064-U-006-1-Z02

064-U-008-1-Z02

064-U-008-2-Z02

064-U-010-2-Z02

064-U-012-2-Z02

064-U-016-2-Z02

SUPERSEDED PART NUMBER REPLACED BY 064-U-012-2-Z03