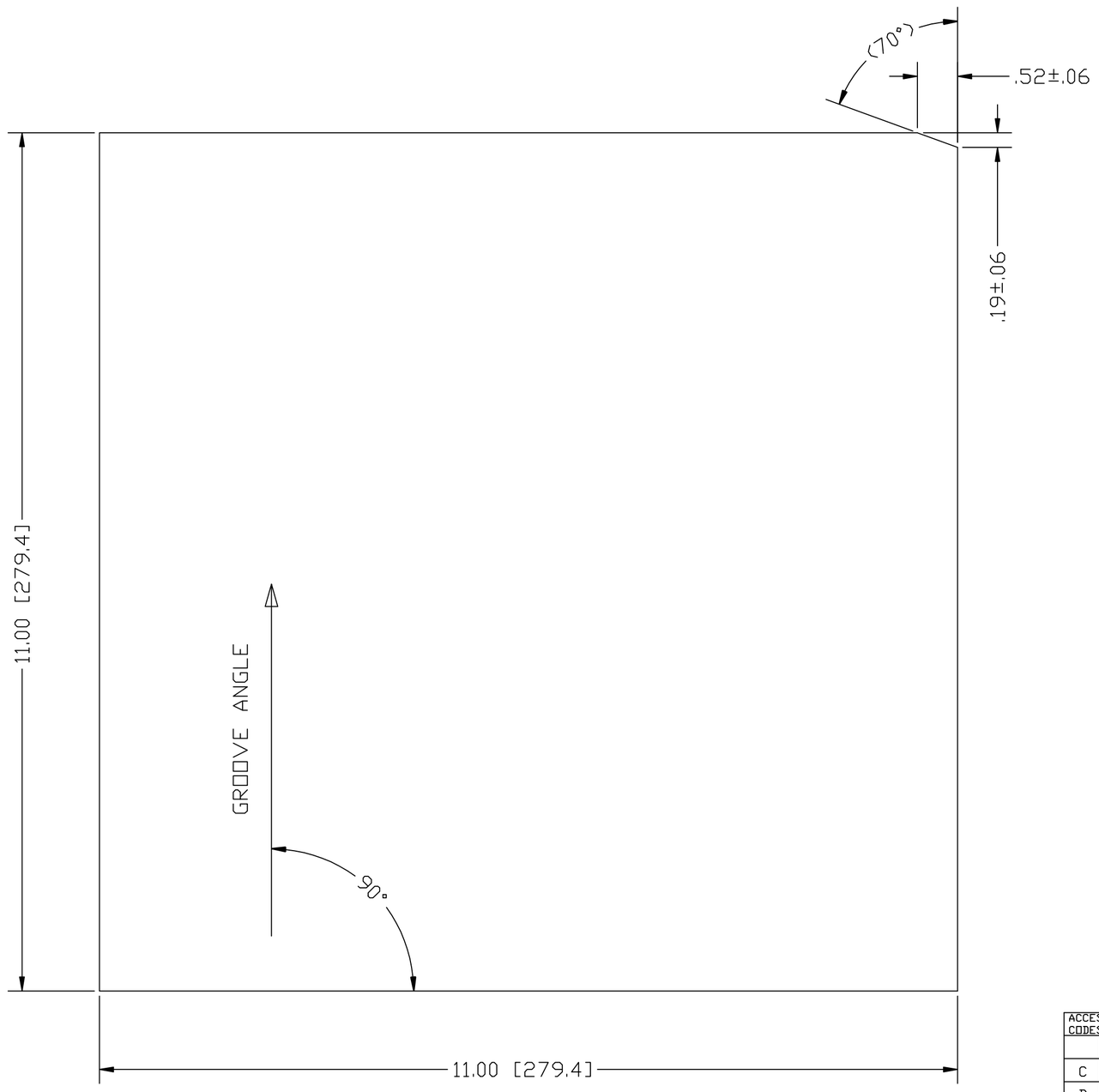

NOTES:
1. MAT'L: BEF III M 90/50, 90° GROOVE ANGLE
2. GROOVE (CLEAR PREMASK) SIDE UP, COLORED PREMASK SIDE DOWN.
3. MAINTAIN ORIENTATION OF SHEET AS SHOWN WITH CHAMFER IN UPPER RIGHT FOR VERTICAL PRISM DIRECTION.
4. FINISHED GOOD NUMBER: 98-0440-0365-9

ACCESS CODES | DESIGN REFERENCE | 98-0440-0365-9 NEXT ASSEMBLY

REV	PROJECT ID	DATE	DESCRIPTION	DRWN	CHKD
C		1/19/10	CORRECTED NOTES	SPP	KDK
B		1/10/11	REMOVED PREMASK PRINTING	SPP	KDK

DIVISION | DIVISION CODE

DO NOT SCALE DRAWING — SCALE

TOLERANCES EXCEPT AS NOTED
INCHES: .0 ±; .00 ± .03; .000 ±; .0000 ±
MILLIMETERS: 0 ±; .0 ±; .00 ±; .000 ±
ANGLES ± 2°

THIRD ANGLE PROJECTION

INTERPRET PER ASME Y14.5 - 1994

MAX SURFACE ROUGHNESS ✓ ☐ ALL SURFACES ☐ MARKED ONLY

CAGE NUMBER | DETACHED LISTS ☐ YES ☐ NO | MODEL

DRWN PORTOGHESE | DATE 11/23/09 | MFG | DATE
CHKD | DATE | APPVD | DATE

3M CENTER ST. PAUL, MN 55144

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TITLE
BEF III M 90/50
90° GROOVE ANGLE
11.00 X 11.00

BLDG. NO.

SIZE C | DRAWING NUMBER 78-5000-0942-8 | SHEET 1 OF 1 | REV C

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