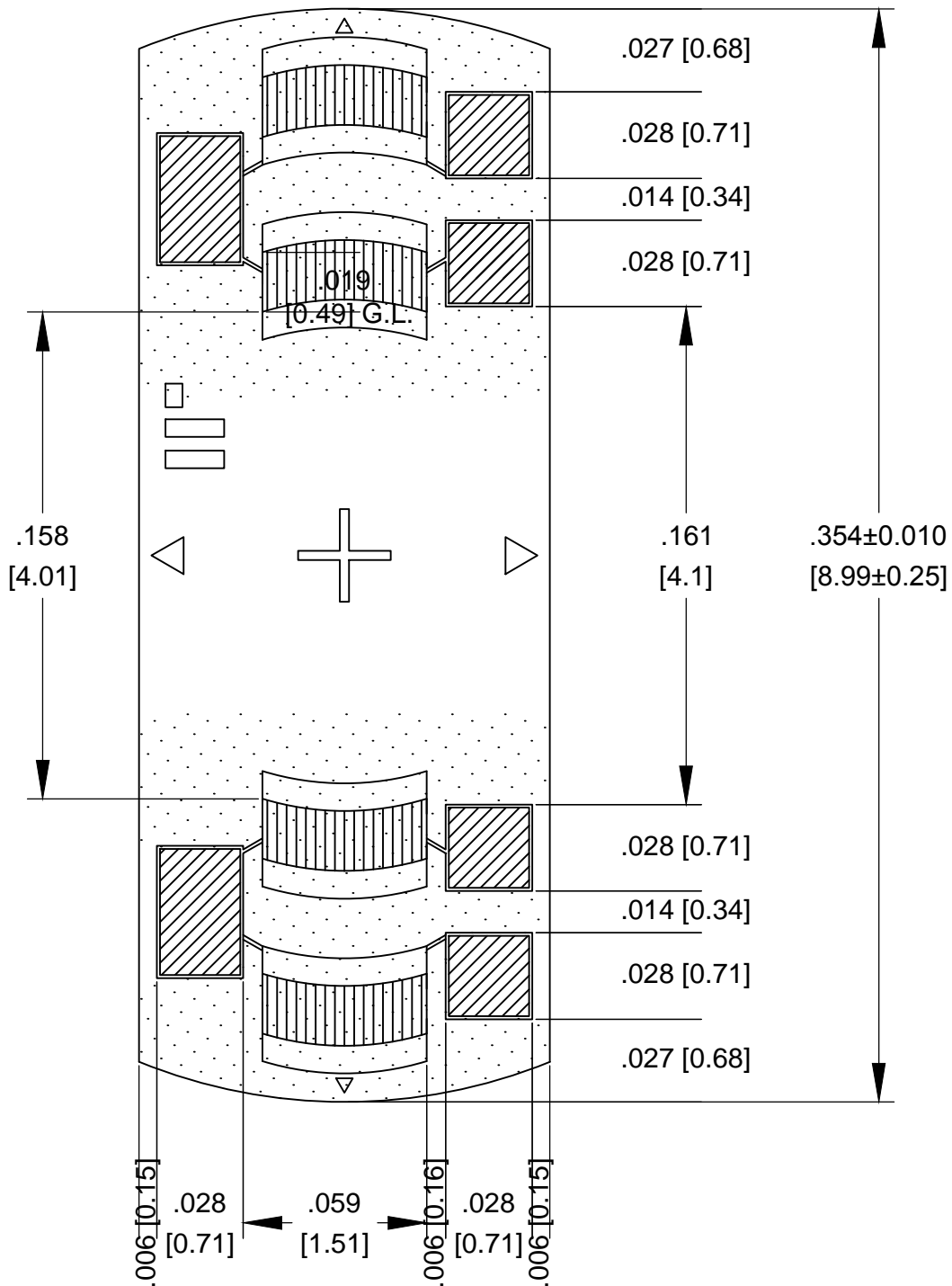


LTR	REVISION	ERN	INITIAL	DATE
B	Increase inner grids distance		OS	2017-07-13
A	Inner grids rounding and center mark addition		OS	2017-05-24



THESE MATRIX RELATED DIMENSIONS ARE ± 0.0025 [± 0.06]

THESE DRAWINGS/SPECIFICATIONS ARE THE EXCLUSIVE PROPERTY OF MICRO-MEASUREMENTS. THEY SHALL NOT BE REPRODUCED OR COMMUNICATED TO OTHERS, IN WHOLE OR IN PART, NOR BE USED AS A BASIS FOR MANUFACTURE OR SALE OF THE ITEMS REPRESENTED, WITHOUT THE WRITTEN PERMISSION OF MICRO-MEASUREMENTS.



Micro-Measurements
Raleigh, North Carolina USA



S5275 PATTERN LAYOUT

CONSTRUCTION:

OPTIONS:

N2K

E5, DG

RESISTANCE:

REFERENCE:

350±0.2%

DRAWN BY:

DATE:

SCALE:

ALL DIMENSIONS ARE IN INCHES [mm].

OS

2017-07-13

N.T.S.

PROJ. ENG.

DATE:

DWG. #

REVISION:

AH

2017-07-13

MS-S5275-10437

B