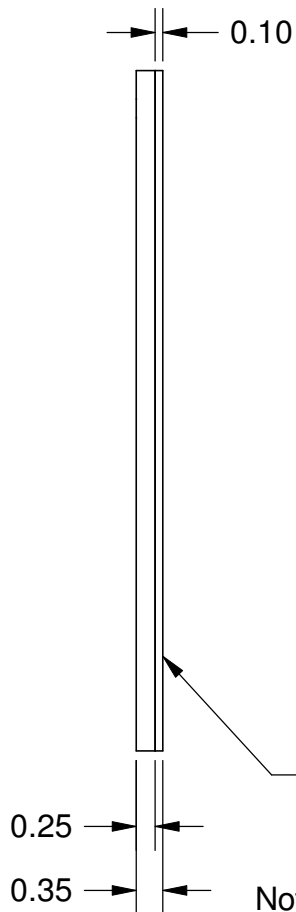
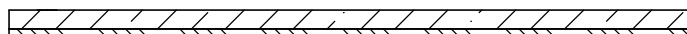
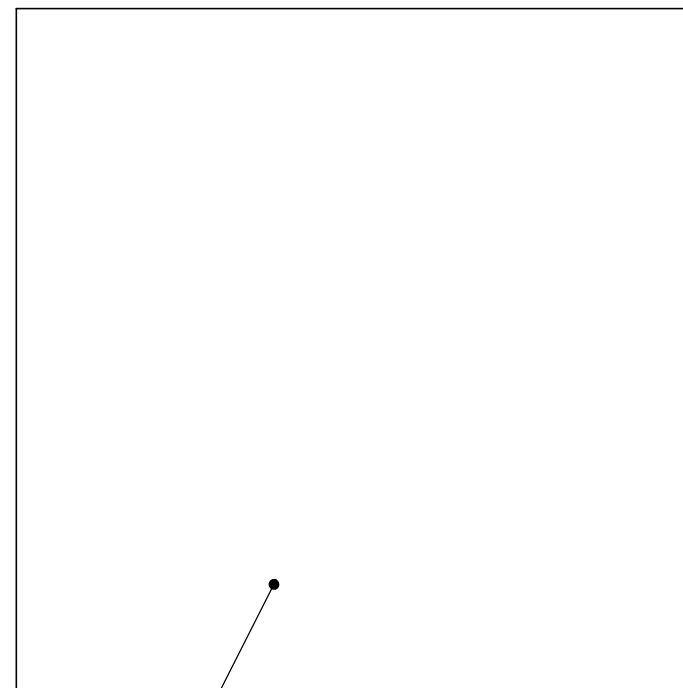


SIDE VIEW




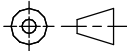
BOTTOM VIEW



SECTION A-A

Notes: (Unless Otherwise Specified).

- 1) MATERIAL:
  - A) LID:  $Al_2O_3$  BLACK CERAMIC.
  - B) PREFORM: B-STAGE THERMOSET EPOXY.
- 2) RECOMENDED CURE:
  - Step 1 - Preheat QFN at 75°C.
  - Step 2 - Cure at 125°C for 30 minutes.
  - Step 3 - Cure at 165°C for 60 minutes.
- 3) STORAGE LIFE: 6 MONTHS @ 25°C.
- 4) DIMENSIONS IN MM.

TOLERANCE UNLESS NOTED		APPROVALS		DATE		 <b>Mirror</b> Semiconductor™							
X.X	+/- 0.3	DRAWN J. Hines		10/31/2010						TITLE C-LID9W-BLACK 9X9mm CERAMIC LID B-STAGE EPOXY			
X.XX	+/- 0.03												
X.XXX	+/- 0.003	ENG				SCALE 10:1    SIZE A    DRAWING NO. 209063    REV A							
ANGLES +/- 0.5° ALL DIMENSIONS IN <input type="checkbox"/> INCHES <input checked="" type="checkbox"/> MILLIMETERS		MFG											
THIRD ANGLE PROJECTION		QA				DO NOT SCALE DRAWING    SHEET 1 OF 1							
		CUST											
		REVISED											