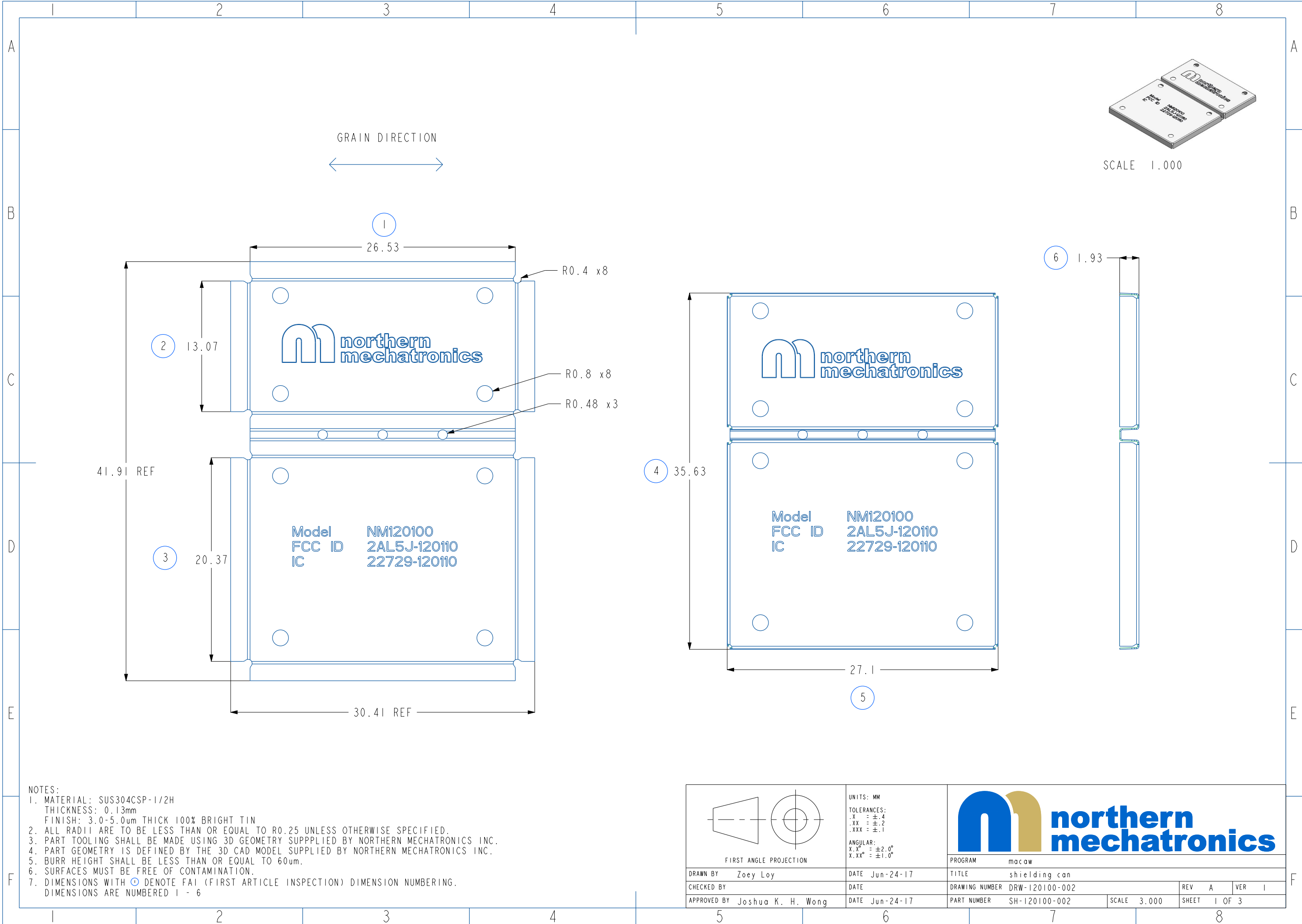
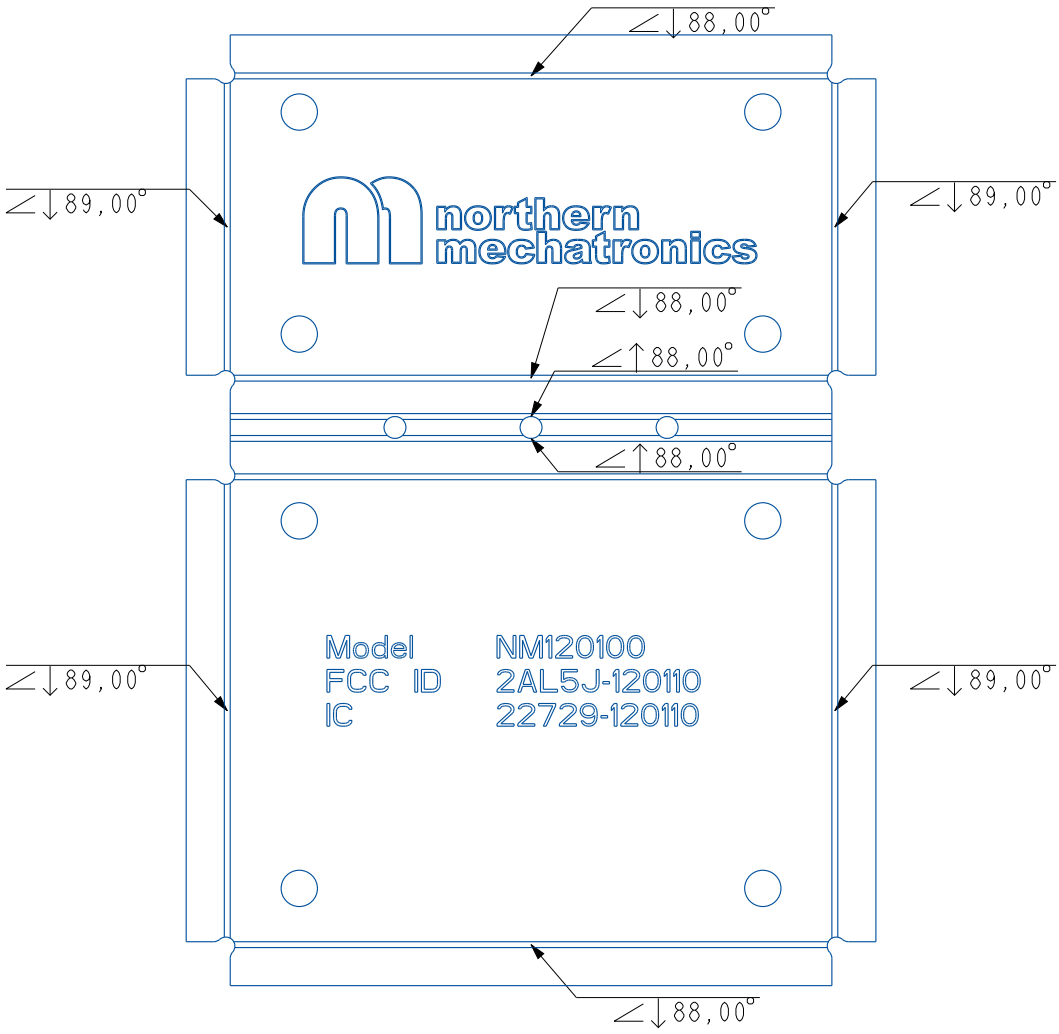




BENDING AND PUNCH SPECIFICATIONS

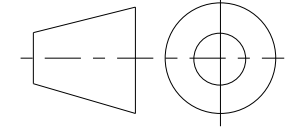


PUNCH DIRECTION



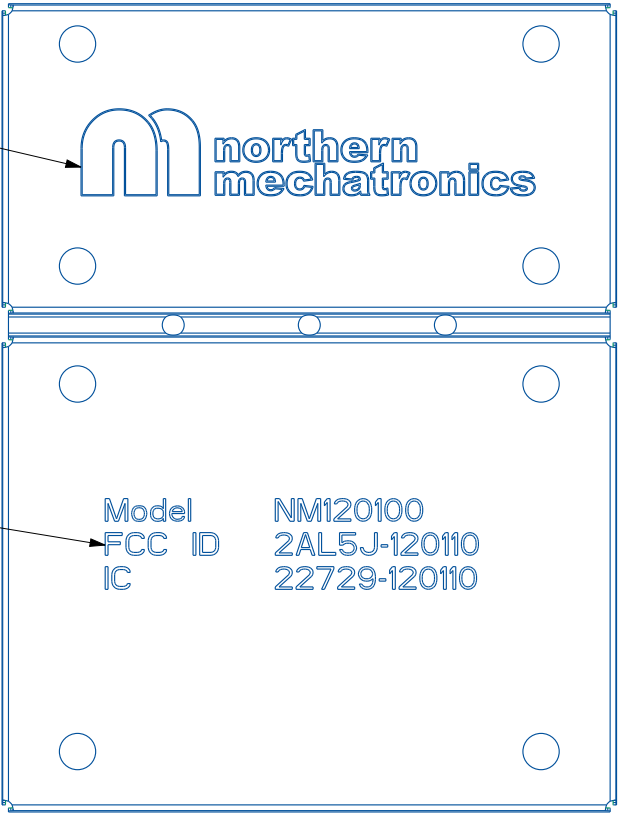
BURR SIDE



 FIRST ANGLE PROJECTION		UNITS: MM TOLERANCES: .X = ±.4 .XX = ±.2 .XXX = ±.1 ANGULAR: X.X° = ±2.0° X.XX° = ±1.0°				
DRAWN BY Zoey Loy		DATE Jun-24-17		PROGRAM macaw		
CHECKED BY		DATE		TITLE shielding can		
APPROVED BY Joshua K. H. Wong		DATE Jun-24-17		DRAWING NUMBER DRW-120100-002	REV A	VER I
				PART NUMBER SH-120100-002	SCALE 3.000	SHEET 2 OF 3

LASER MARKING SPECIFICATIONS

CENTER LINE LASER MARK LOGO



CENTER LINE LASER MARK LABELS

Model NM120100
FCC ID 2AL5J-120110
IC 22729-120110

		UNITS: MM TOLERANCES: .X = ±.4 .XX = ±.2 .XXX = ±.1 ANGULAR: X.X° = ±2.0° X.XX° = ±1.0°				
FIRST ANGLE PROJECTION		PROGRAM macaw		TITLE shielding can		
DRAWN BY Zoey Loy		DATE Jun-24-17		DRAWING NUMBER DRW-120100-002		REV A VER I
CHECKED BY		DATE		PART NUMBER SH-120100-002		SHEET 3 OF 3
APPROVED BY Joshua K. H. Wong		DATE Jun-24-17		SCALE 3.000		

NM120100
Label Location

