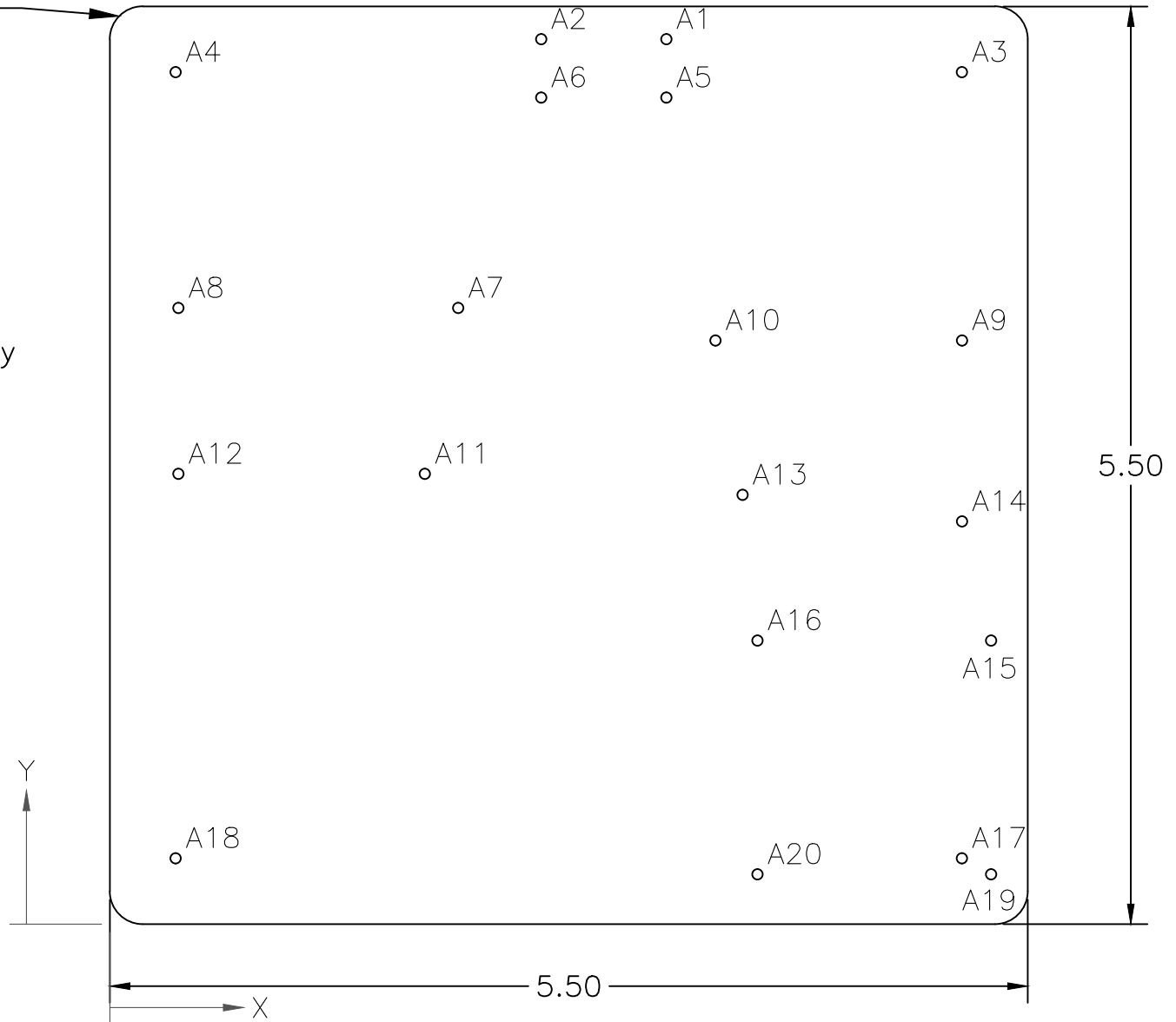


R .197

Notes:

- 1. Material: Aluminum
- 2. Thickness: 1/8"
- 3. Finish: Brushed surface, black anodized
- 4. Plates shall be individually bagged

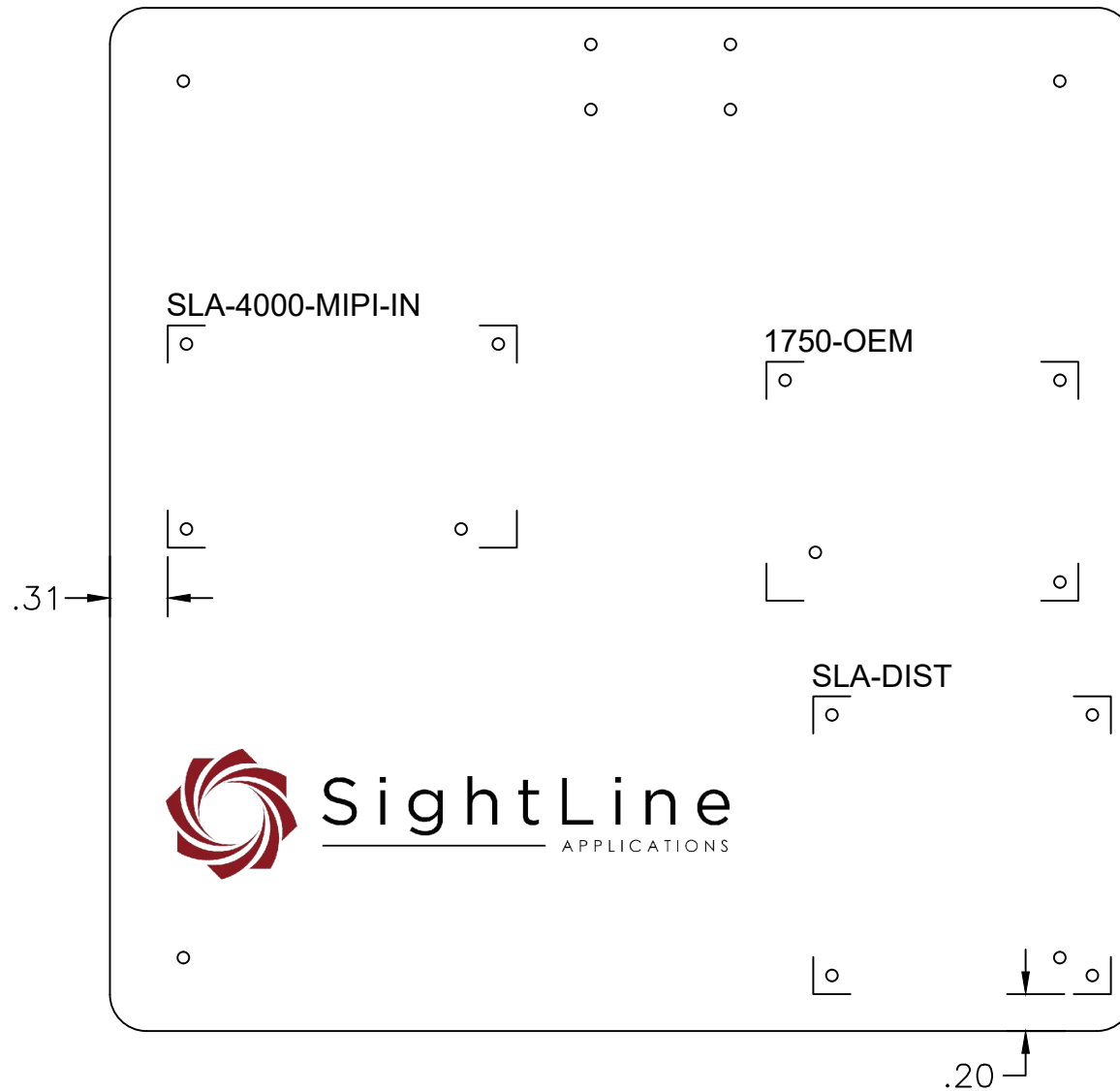


UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS IN INCHES  
 TOLERANCES ARE:  
 .XX ±.01  
 .XXX ±.005

SHEET  
 1 / 3

## LIST OF COORDINATES

HOLE	X	Y	Ø	DESCRIPTION
A1	3.335	5.303	Ø.063	M2 Full Thread
A2	2.585	5.303	Ø.063	M2 Full Thread
A3	5.106	5.106	Ø.063	M2 Full Thread
A4	0.394	5.106	Ø.063	M2 Full Thread
A5	3.335	4.953	Ø.063	M2 Full Thread
A6	2.585	4.953	Ø.063	M2 Full Thread
A7	2.087	3.693	Ø.063	M2 Full Thread
A8	0.411	3.693	Ø.063	M2 Full Thread
A9	5.106	3.498	Ø.063	M2 Full Thread
A10	3.63	3.498	Ø.063	M2 Full Thread
A11	1.887	2.698	Ø.063	M2 Full Thread
A12	0.411	2.698	Ø.063	M2 Full Thread
A13	3.791	2.572	Ø.063	M2 Full Thread
A14	5.106	2.413	Ø.063	M2 Full Thread
A15	5.281	1.699	Ø.063	M2 Full Thread
A16	3.881	1.699	Ø.063	M2 Full Thread
A17	5.106	0.394	Ø.063	M2 Full Thread
A18	0.394	0.394	Ø.063	M2 Full Thread
A19	5.281	0.298	Ø.063	M2 Full Thread
A20	3.881	0.298	Ø.063	M2 Full Thread



Notes:

- 1. Text/Graphics: Laser engraved

UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS IN INCHES  
TOLERANCES ARE:

.XX	±.01
.XXX	±.005

SHEET

3/3