



1. Material: RoHS compliant 12AWG (0.08") Aluminum.
2. Break all sharp edges and mask all threads prior to powder coat.
Inserts should be installed prior to powder coat.
3. Part is to be powder coated with cardinal color C241-BK109.
Coating thickness must be 0.08 +/- 0.015mm.
4. Ink mark in indicated area with company initials.
5. Indicated area to be painted. Grain callout is for cosmetic surface under laser etch (page 2).

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Rev.	Date	Description
D	7.29.16	Additional masking added based on EMI testing.
C	7.25.16	Missing grain and countersink callouts added.
B	7.20.16	Flange added and vents changed for EMI

MATERIAL:
See Notes

UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN MILLIMETERS.
TOLERANCES ARE:

DECIMALS	ANGLES
.X \pm .75	X $^{\circ}$ \pm 1 $^{\circ}$
.XX \pm .25	
.XXX \pm .125	63
.XXXX \pm .050	

BREAK EDGES 0.1/0.5
FILLET RADIUS 0.1/0.5



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TITLE

Electronics Case, Mini v1.1

SIZE A	DWG NO. PP-FP0082
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SCALE	1:3	DO NOT SCALE DRAWING	SHEET	1 of 3
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REV.
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