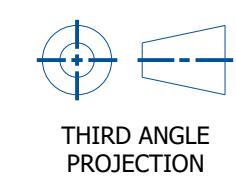


NOTES:

1. SEE Pro/ENGINEER MODEL FOR ALL UNSPECIFIED DIMENSIONS. DIMENSIONS OBTAINED FROM MODEL ARE BASIC AND ARE ROUNDED TO THREE DECIMAL PLACES.
2. TOOLING TO BE PRODUCED USING CNC TECHNIQUES BASED ON 3D MODEL SUPPLIED BY CONMET.
3. SPI-D1 EXTERIOR SURFACE EXCEPT AT MARKED LOCATION.
4. FCC ID AND IC MUST BE LEGIBLE AND MUST PROTRUDE 0.1mm.
5. PART TO BE CLEAN AND FREE OF BURRS.
6. REPORT MISSING OR UNCLEAR DIMENSIONS OR TOLERANCES TO CONMET ENGINEERING.

A	INITIAL PRODUCTION RELEASE	03/18/2021	PJM
REV	DESCRIPTION	ECN	DATE BY

REVISION INFORMATION



INTERPRET DRAWING PER ANSI Y14.5M-1982
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DRAWN BY	Pat McClimans	18-Mar-2021 14:14	WEIGHT (kg)	TOLERANCE UNLESS OTHERWISE SPECIFIED $X \pm 1$ $X \pm .5$ $XX \pm .25$ ANGULAR DIM $\pm 1^\circ$ DIMENSIONS IN MILLIMETERS
CHECKED BY			0.000	
APPROVED BY				
MATERIAL			PART NAME	
			ZYTEL 73G15HSL BK363	ENCLOSURE - LAZULI SMARTHUB NODE
SCALE	1.000	SHEET 1 of 1	DESCRIPTION	REVISION
SIZE	C			A



CONSOLIDATED METCO, INC.

DRAWING #
10087464