REV	DWG NO.	MAXIMUM INTERNAL RADIUS - .016	SURFACE	HOLE
00	50-01033-22	BREAK EDGES .010 X 45° MAXIMUM	63 / 32	TOLERANCE +/- .003
DIMENSIONS ARE IN INCHES		DIM AND TOL APPLY BEFORE FINISH CONCENTRICITY - .008 TIR UNLESS OTHERWISE NOTED		

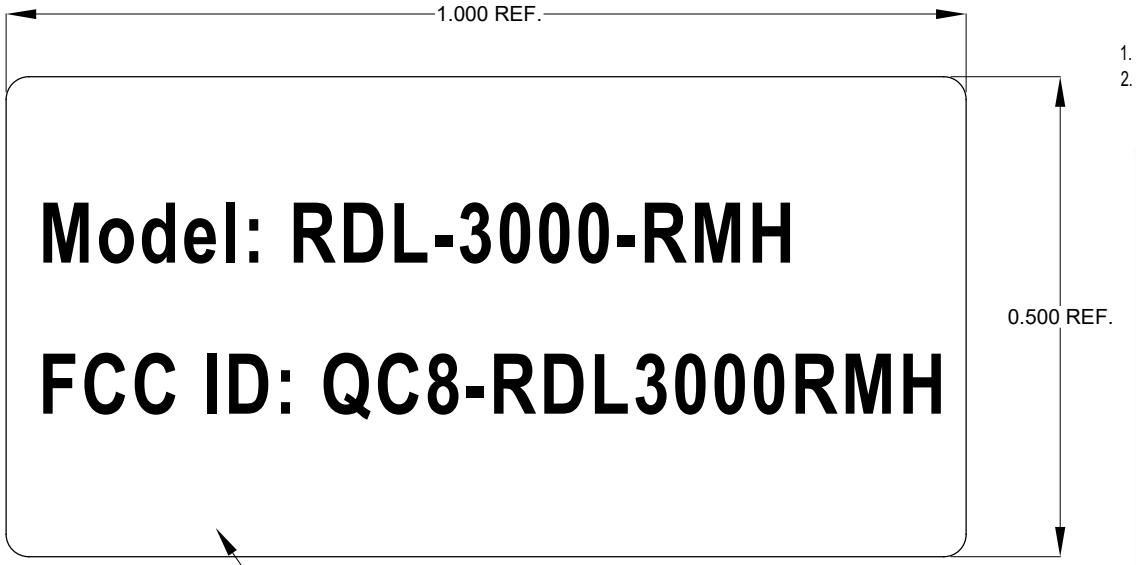
DIAMETER/ LINEAR DIMENSIONS	> .016 < .250	> .250 < 1.00	> 1.00 < 5.00	> 5.00 < 12.00	> 12.00 < 36.00	> 36.00 < 72.00
TOLERANCE	± .003	± .005	± .008	± .010	± .016	± .125

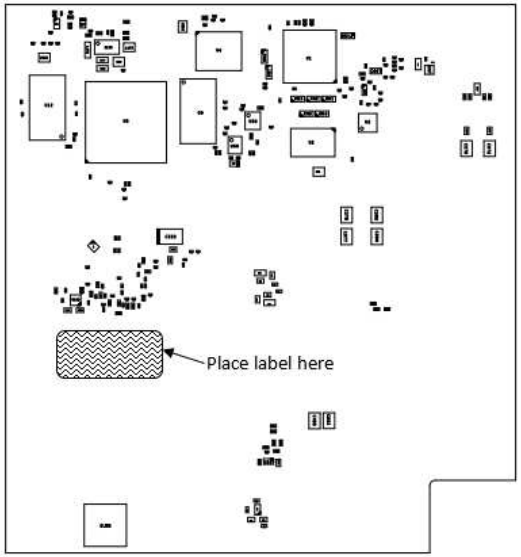
RADII/ CHAMFER DIMENSION	> .016 < .125	> .125 < .250	> .250 < 1.00	> 1.00 < 5.00	> 5.00 < 12.00
TOLERANCE	± .005	± .010	± .016	± .063	± .125

ANGULAR SHORTEST SIDE DIM	> .016 < .500	> .500 < 24.0	> 24.0 < 48.0	> 48.0 < 96.0
TOLERANCE	±1°	±0.5°	±0.3°	±0.2°

NOTES

1. ALL FONTS ARE TO BE ARIAL NARROW PRINTED BLACK.
2. LABEL TO BE PLACED ON BOTTOMSIDE OF BOARD IN OPEN SPACE UNDERNEATH C213 AND C218 as shown below.





REV	DESCRIPTION	DATE
00	INITIAL RELEASE	01/22/19

THIRD ANGLE

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QTY	USED ON

MATERIAL	DRAWN	DATE
PER BOM (WHITE POLYESTER)	D.H.	11/08/16
FINISH	CHECKED	DATE
N/A	PROJ ENGR	DATE
	APPROVED	DATE
DO NOT SCALE DRAWING	SHEET 1 OF 1	SCALE N.T.S.

redline communications
302 TOWN CENTRE BLVD.
MARKHAM, ON L35 0E8

TITLE: LABEL, PCB, RDL3000 SS/SC RF 470-614 MHz

SIZE	DWG NO.	REV
B	50-01033-22	00