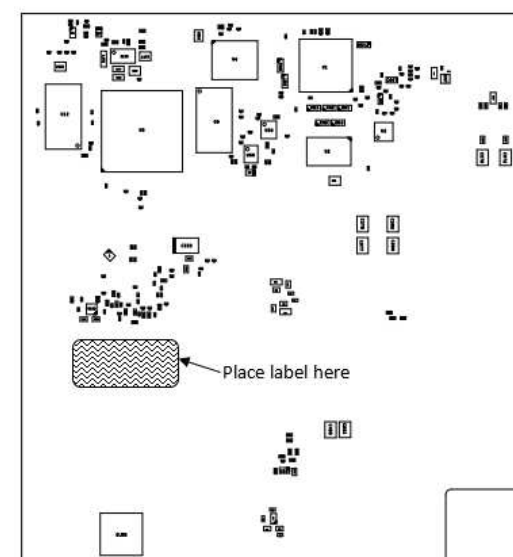


REV 00	DWG NO. 50-01033-22	MAXIMUM INTERNAL RADIUS - .016 BREAK EDGES .010 X 45° MAXIMUM DIM AND TOL APPLY BEFORE FINISH CONCENTRICITY - .008 TIR UNLESS OTHERWISE NOTED	SURFACE	HOLE	DIAMETER/ LINEAR DIMENSIONS	> .016 < .250	> .250 < 1.00	> 1.00 < 5.00	> 5.00 < 12.00	> 12.00 < 36.00	> 36.00 < 72.00	RADI/ CHAMFER DIMENSION	> .016 < .125	> .125 < .250	> .250 < 1.00	> 1.00 < 5.00	> 5.00 < 12.00	ANGULAR SHORTEST SIDE DIM	> .016 < .500	> .500 < 24.0	> 24.0 < 48.0	> 48.0 < 96.0
DIMENSIONS ARE IN INCHES			63 32 	TOLERANCE +/- .003	TOLERANCE	± .003	± .005	± .008	± .010	± .016	± .125	TOLERANCE	± .005	± .010	± .016	± .063	± .125	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.



Model: RDL-3000-RMH

FCC ID: QC8-RDL3000RMH

—FONT SIZE 6 BOLD

				THIS DRAWING AND SPECIFICATION IS THE PROPERTY OF REDLINE COMMUNICATIONS INCORPORATED IT IS ISSUED IN STRICT CONFIDENCE, AND SHALL NOT BE REPRODUCED, OR COPIED OR USED AS THE BASIS FOR THE MANUFACTURE OR SALE OF APPARATUS WITHOUT PRIOR WRITTEN PERMISSION.			MATERIAL PER BOM (WHITE POLYESTER)	DRAWN D.H.	DATE 11/08/16	TITLE LABEL, PCB, RDL3000 SS/SC RF 470-614 MHz		
						FINISH N/A			CHECKED			
								PROJ ENGR	DATE			
00	INITIAL RELEASE	01/22/19						APPROVED	DATE	SIZE B	DWG NO. 50-01033-22	REV 00
REV	DESCRIPTION	DATE						QTY	USED ON	DO NOT SCALE DRAWING	SHEET 1 OF 1	SCALE N.T.S.