



1. Interpret drawings per IPC-D-275, Manufacture Printed Wiring Board (PWB) to best commercial practice per IPC-600, Class 2
2. Material: Fabricate from reinforced FR-4 glass laminate
3. Dimensions shown are finished size
4. All tolerances to be  $+/- 0.005"$  (0.127 mm) unless otherwise stated
5. NC Drill and Gerber File formats specified in readme file: cr\_qt\_readme.txt
6. Silkscreen Layer 1, White Lettering
7. Drawing is for illustration purposes only. For accurate location information see NC Drill File.

Drill Table			
Drill Dia. (mils)	Symbol	# of Pins	Plated
34	Y	48	Yes
38	X	16	Yes
78	+	16	Yes
80	-	2	No

Los Alamos National Laboratory	
Title	miniBooNE CR to QT Interface Card
Date Originated:	August 3, 2001
Date Last Revised:	August 30, 2001
Approved By:	V. Sandberg
Drawn By:	V. Sandberg
File Name	Sheet 1 of 1