

#3 - Revised "by"

- Font

- Size = Revision B



OK. RH.
4/5/01

Q Development Meeting

WF

Attendees: DJ, NL, DO,RS, FU, DW, WV
CC: PD, RH, BH, EP, EW
Date: March 29, 2001

1. **Top:** No update.
2. **Fingerboard:** Though we can work with it, the slot tapering was not correct. NL is following up with Arrow.
3. **Neck:** M.Gabrielle will make the required drawing changes.
4. **Bowl:** RMcC is making the revisions for the preamp output jack, the upper bout strap button doublers and the preamp window. The revised drawings will be sent to EW.
5. **Braces:** The drawings will be forwarded to Arrow this week.
6. **Bridge:**
 - a) BH is testing the pickup. We have Q8 in house.
 - b) DJ's needs set the dimensions of the saddles, which is dependent on BH's testing. He will then send to Tusq and commence order of three separate saddles. DJ to have fixture fabricated to adjust saddle height.
 - c) NL/WV are commencing the bonding pull tests.
7. **Finish:** DW explained the testing that he has undertaken to date, sanding between coats with different sandpaper grits. R.McC must finish the drawing, supply it to J.Dantzig to convert into Mac format and e-mail to Signs Plus for the Gerber mask. DJ received four test pieces for the hot/cold tests.
8. **Trademark/Patent Search:** FU requested foreign patents for China, Korea, Japan, Germany, Great Britain, Italy and France.
9. **Pickup:**
 - a) N.Miller is scheduled to complete the changes on the circuit board today. He will then send it Cirrex for fabrication.
 - b) We continue to await crystals.
 - c) BH to confirm with DJ whether the springs are acceptable.
10. **Preamp Design:** N.Miller is working on the project.
11. **Case:** The case continue to move forward, we will be seeing samples on April 11th when T.Dougherty visits KMC.
12. **Label:** No update.
13. **Equipment & Fixtures:** We located a used roller press. FU to submit a CER. We need to order materials for the brace to top bond fixture. Work continues to proceed on the on main fixture.
14. **Moses:** DJ should be talking with Moses today. They fabricate parts for a number of our competitors.