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Date: 30-Sep-2005

SMI/REF: 05SEP953

Product: **SW 6/8 SNP**
(received 21-Sep-2005)

Dilution: Ready to use

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Pratt & Whitney
PWA 36604 Revision C
Compatibility with PWA 407 Rubber

3.2.3.4 Compatibility with PWA 407 Rubber: Lap shear strength of specimens prepared and tested in accordance with the procedure of Appendix B shall be not less than 140 psi.

Lap Shear Strength: 155 psi

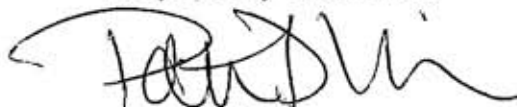
Result Conforms

APPENDIX B

Determination of the Effect on Chemical Cleaners on PWA 407 Rubber

1. Specimens were prepared in accordance with PWA 407 using 1" x 6" AMS 4037 Aluminum panels.
2. Specimens were immersed in the candidate cleaning solution for 2 hours at room temperature using the manufacturer's recommended concentration.
3. Specimens were then tested in accordance with ASTM D 816 Method B, type 1
[ASTM D 816 Method B, type 1: After the exposure period, specimen was clamped in the grips of a tension testing machine. The clamps were separated at a rate of 0.8 mm/s (2 in./min) and the force causing separation of the specimen was recorded in pounds per square inch.]

Respectfully submitted,



Patricia D. Viani, SMI Inc.