ATTACHMENT 8

Main Gear Wheel Speed Transducer Examination Results

DATA SHEET 3.5.2 VARIATION AT 200 RPM 15% MAX ナニ 000 REV. به TEST PLAN NO. TP40-62575 2500 RPM 0.4 V MIN Ŋ N ナ 위 1800 RPM 0.4 V MIN Ñ Ŋ 5) PAGE NO. 9.5.1 OPERATION CHARACTERISTICS 1000 RPM 0.4 V MIN 1 <u>و</u> . Ñ ڡ Ţ 1.70 1.36 200 RPM 0.4 V MIN 力一 1.32 **TEST DATA SHEET** 3.4.1 INSULATION RESISTANCE PLN A 10 MEGOHMS MIN TYPE FLUID N/A 3.3.1 DIELECTRIC 60 MICRO AMPS MAX NO BREAKDOWN INSULATION RESISTANCE 10 MEG OHMS MIN ACCEPT 9.1.2 CONTINUITY PIN A TO CASE -OPEN 3.0 TRANSDUCER SECTION 3.1.1.1 COIL RESISTANCE 375-425 OHMS @ 70°F Hydro-Aire Division 403 404 UNIT PART NO. 40-6257 413 503 UNIT DESCRIPTION WHEELSPEED TRANSDUCER 1.8 EXAM OF PROD. ACC/REJ WORK ORDER NO. CRANE 1467A 502 MADA 7967 UNIT SERIAL NO.

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CRANE

Hydro-Aire Division

UNIT PART NO. LO-62571

UNIT DESCRIPTION WHEELSPEED TRANSDUCER

WORK ORDER NO.

TYPE FLUID N/A

TEST DATA SHEET

DATA SHEET

TEST PLAN NO. TP40-62575

PAGE NO._

700 RPM 525 RPM 875 PRM 3.0 V 8.75 V MIN MAX	525 RPM 875 PHM 3.0 V 8.75 V MIN MAX 12.5	525 RPM 875 PRM 3.0 V 8.75 V MIN MAX 7.20 12.5	525 RPM 875 PRM 3.0 V 8.75 V MIN MAX 7.2C 12.5 G 9.5C 15.6	525 RPM 875 PRM 3.0 V 8.75 V MIN MAX 7.20 12.5 G 9.50 15.6 G 444 15.2	525 RPM 875 PRM 3.0 V MAX 7.2C 12.5 9.5D 15.6 9.44 15.2	525 RPM 875 PHM 3.0 V 8.75 V MIN MAX 7.20 12.5 G 9.50 15.6 G 444 15.2	525 RPM 875 PRM 3.0 V 8.0 V 8.75 V MIN 7.20 12.5 9.50 15.6 9.44 15.2	525 RPM 875 PRM 3.0 V 8.0 V 8.75 V MIN 7.20 12.5 9.50 15.2 9.44 15.2 8.32 13.2	525 RPM 875 PHM 3.0 V MAX 7.20 12.5 9.80 15.6 9.44 15.2 8.32 13.2 8.32 13.2 8utwal still Achore THE	525 RPM 875 PHM 3.0 V 8.75 V MIN MAX 7.20 12.5 G 4.44 15.2 G 4.5.2 G 4.44 15.2 G 4.44 15.2 G 50 V SM THE LIMIT BUT MAY ON SM THE LIMIT SM I	\$25 RPM 875 PRM \$.0 V 8.75 V MIN MAX 7.20 12.5 G 4.44 15.2 G 4.5.2 G 4.44 15.2 G 4.45 LM II SULVER 465 DV EN THE LIMIT SULVER 18.2 LM II STILL STOOLEN THE S	525 RPM 875 PRM 3.0 V 3.0 V 3.75 V MIN 8.0 V MIN 9.50 12.5 9.50 15.5 9.44 15.2 8.32 13.2 8.32 13.2 8.44 15.2 8.44 15.2 8.44 15.2 8.44 15.2	3.0 V 8.75 V MIN MAX 7.20 12.5 9.80 15.6 9.80 15.2 8.32 15.2 8.44 15.2 8.44 15.2 8.44 15.2 8.44 15.2 8.44 15.2
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