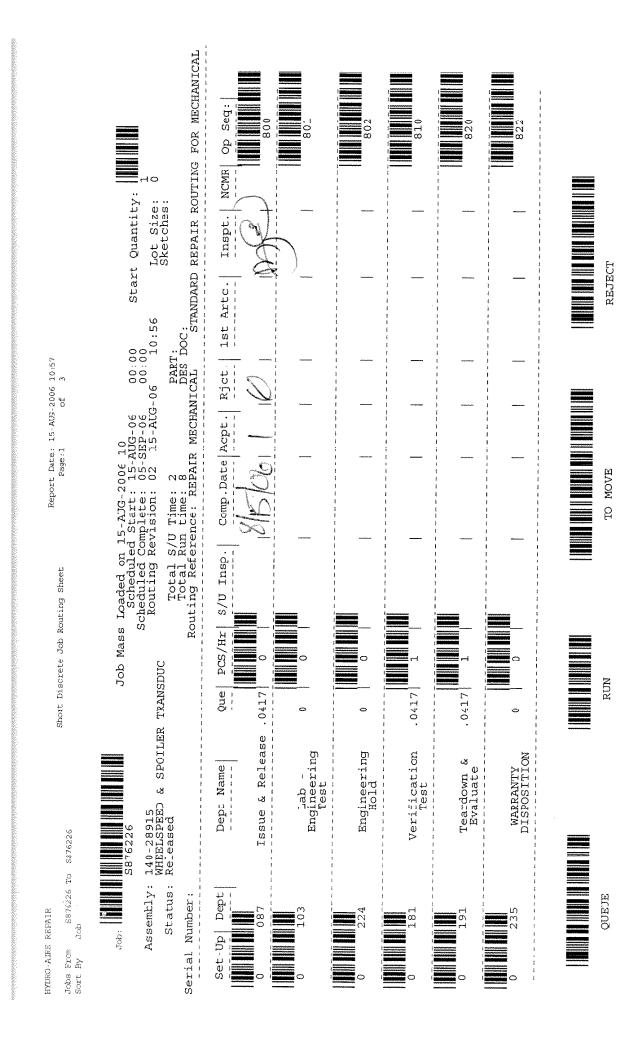
Attachment 2

То

Airworthiness Group Factual Report Addendum 1

Dual Wheel Speed Transducer Test Results

CRANE AEROSPACER ALEOTRONICS 3459 Minole Average PD. Box 1722, Busides, Cardisole 2722, Busides, Cardisole 2722, Busides, Cardisole 2722	(818) 526-2600 FAX (818) 842-6117 TELEX 6 FORM # 1834-C (6/93)	77694		RETURNED MATE AND DISPOSITION		RORDER
OENVICE REG# 152725 PART NG BEFORE MODIFICATION 140-28915	JOB ORDER # 5876226 PART DESCRIPTION WHEELSPEED & SPOILER TRANSDUCER ASSY	UNIT SEI	INE TRANSE RIAL NO 29	NEW PART NUMBER	IR STATION #	QD3R785L RIAL NUMBER
CUSTOMER NAME	LOCATION MEMPHIS		3/15/06	SALES ORDER NI IMBER	DATE RECEIVED 15-AUG-06	SHIP DUE DATE
FEDERAL EXPRESS CORPO:	TN CODE A25		ATUS RMAL CUSTOME	RMA NUMBER 188167	QUANTITY	SHIP DATE
TEST AND EVALUATE	3		1. OV 2. RE 3. WA FAILURE REC	PAIR 5.	······	T YES NO
VISUAL DESCRIPTION		FINDIN	20			
MOUNTING FLANGE GOUGE	•		JTION CODE ED BY DATE	 TE	ST AREA	
INSPECTED BY JIMENEZ, MEL MFG DATE: 01-APR-2005 OVERHAUL DATE:		SPECIA	AL QUALITY AS	SURANCE INSTRUCTIONS	FOR TESTING	
SUMMARY CODE:	CORRECTIVE ACTION		NOT APPL	ICABLE WARRANTY HO	Q.A. ENG	
MAIN I ENANCE PERFORMED IAW SPE TSN: TSO: CUSTOMER P/N:	C,REV, DATE CSN:		Q. CSO	A. ENG	DATE CONTAINER:	



avaitable – Jaostakies Eraceles accordans Star68, 66 5.80 reception 2000 (5.5.5) 128 million Age grund cooptadion approach oregin deb gyloria traditioner.

TP140-289, Revision A

		TEST	RECORD		
ΠΠLE: <u>w</u> SERIAL #:	DATE:		P.N: Rev Q		
Unit Serial No.		4.1.1 (steps 1-4) Dielectric 0.5 mA max.	······	4.2 (step 1) Pin 1 & 2 Resistance 266-296 Ohms Max	4.2 (step 2) Fin 3 & 4 Resistance 1500 Ohms Max
		.12	\sim	282	117

Hydro-Aire, Inc .-- Proprietary

(the second order of the diagness of source server, sported from the transition server consistence is decay I sport Administration Regulations, Provident contrary to US law is prohibility. genow: 0513-2005: Crace Arrospace: TP-130-289 A 2: Production: Reteined: 3613/2014 - 9 dautores amater have stellyp unitargerc guide des unitargent. Kung jopt

TP140-289, Revision A

DATE:		TEST RECORD Page of				
HILL: Whe	eelspeed Fransducer	. P/N:	R	ev	QC Accept	
Unit Serial No.	150 Hz 60 RPM 1.0 V. Min (Coil 1)	500 Hz 200 RPM 3.0 V Min (Coil 1)	1500 Hz 600 RPM 6.0 V Min. (Coil 1)	3 kHz 1200 RPM 6.0 V Min. (Coil 1)		
	2.4	4,8	7,5	8.8	8.8	

flydro-Aire, Inc.- Proprietary

These communities, to the logic or solvence were expected from the United Shines in a constance with the Fyport Administration Regulations. Diversion confirms to US have septembrical. camusR. (8:15/2006) Crane Asnospace. TP-140-069 A.2: Production: Released: 06/16/2004: - valentinec 2 . . 8

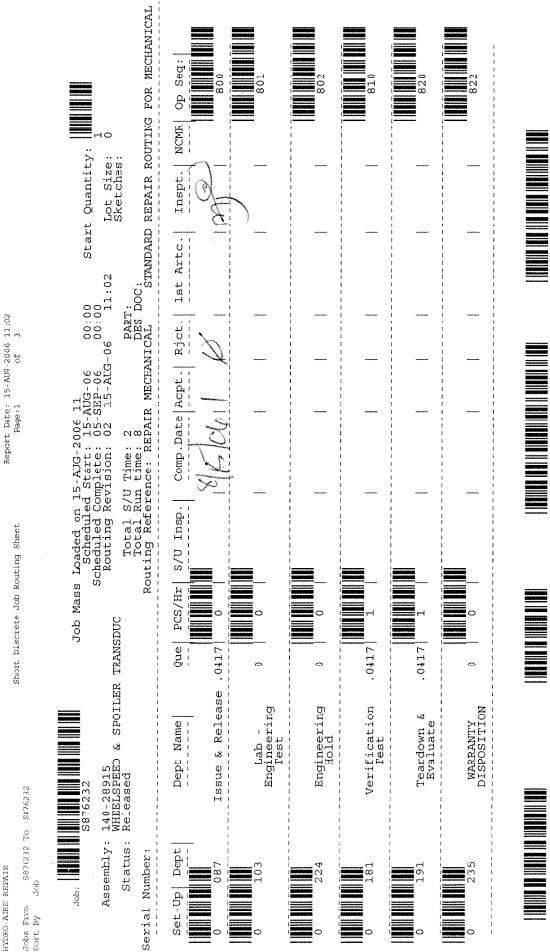
TP140-289, Revision A

		TEST RECOR	RD	
TITLE: SERIAL 祐	Wheelspeed Transducer	WO/RMDR#:	of	QC Accept
Unit Serial M	No. 15 Hz 300 RPM 5.0 V. Min (Coil 2)		25 Hz 500 RPM 5.0 V Min (Coil 2)	30 Hz 600 RPM 5.0 V Min. (Coil 2)
	4.8	,2	7,8	8.8
				-

Hydro-Aire, Inc.- Proprietary

- Sever commodities, is simplicity, or software were superioritrian the l-mixet Nation deconstance with inte-l-sport-lammistration Regulations, Diversion contrary to US has is prohibited.

CRANE HYDRO-AIRE P. L. PORTER A Crane Co. Company ELECTRONICS	(818) 526-2600 FAX (818) 842-6117 TELEX 67	7694	AND DISPOSITION REPORT				
SIDD SHIDDL AVIAL P 0. BD 7722. BUSIN. CA 91510-722	FORM # 1834-C (6/93) JOB ORDER # \$876232 PART DESCRIPTION	PROD LINE TRAN				N #QD3R785L	
PART NO BEFORE MODIFICATION 140-28915	WHEELSPEED & SPOILER TRANSDUCER ASSY	156	UNIT SERIAL NO NEW PART NUMBER				
CUSTOMER NAME	LOCATION	PURCHASE ORDER NO	NUMBER				
5398 FEDERAL EXPRESS CORPO	MEMPHIS TN	W/A 8/15/06 STATUS NORMAL			15-AUG-	SHIP DATE	
CUSTOMER REASON FOR RETURN	CODE A25	1	DMER REJ NO		QUANTITY	A/C TAIL NO	
TEST AND EVALUATE			RETURN CATE	COBY	1	GOVT	
ACCIDENT INVESTIGATIO	DN	1 2 3	OVERHAUL REPAIR WARRANTY	5. N	REJECTION AODIFY STHER	YES X NO	
			URE ANALYSIS REQUIRED CATION TEST RE			NOT APPLICABLE	
VISUAL DESCRIPTION		FINDINGS					
GOOD		RESOLUTION CO TESTED BY DATE			EST AREA		
	LISSA DATE: 15-AUG-06 5 PRIOR RETURN	SPECIAL QUALIT	Y ASSURANCE II	NSTRUCTION	S FOR TESTIN	G	
OVERHAUL DATE:					Q A F	NG	
	CORRECTIVE ACTION	LICABLE NOT	APPLICABLE	WARRANTY H		N/A	
SUMMARY CODE:			Q.A. ENG		DATE		



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RUN

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REJECT

D CPC.	distre		RECORD		
	heelspeed Transducer	P.N:	Rev	QC	`.Accept
OPERATOR:	156	WO:RMDR#:	<u>N/A</u>		
Unit Serial No.	1.4 Exam of Product (Acc/Rej)	4.1.1 (steps 1-4) Diclectric 0.5 mA max.	4.1.1 (steps 5 & 6) Dielectric 0.5 mA max	4.2 (step 1) Pin 1 & 2 Resistance 266-296 Ohms Max	4.2 (step 2 Pin 3 & 4 Resistance 1500 Ohm Max
		.13	\sim	285	219
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1					na presidente de la companya

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والمهالة الهارمان، والإداري إساريك و روا مرابط ر

DATE:		P·N: WO RMDR#:	of	N QC	QC Accept	
Unit Serial No.	150 Hz 60 RPM 1.0 V. Min (Coil 1)	500 Hz 200 RPM 3.0 V Min (Coil 1)	1500 Hz 600 RPM 6.0 V Min. (Coil 1)	3 kHz 1200 RPM 6.0 V Min. (Coil 1)	6 kHz 2400 RPM 3.0 V Min. (Coil 1)	
	2.8	5,5	8.0	9,8	9,5	

TEST RECORD

flydro-Aire, Jac. -- Proprietary

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TEST RECORD						
		Page P N: O RMDR#: PE FLUID	of	QC Accept		
Unit Serial No.	15 Hz 300 RPM 5.0 V. Min (Coil 2)	15 Hz Crossover Noise 0.3 V max.	25 Hz 500 RPM 5.0 V Min (Coil 2)	30 Hz 600 RPM 5.0 V Min. (Coil 2)		
	6.4	.2	10,0	11,9		
				n.		
				1 mm		

Indro-Are. http://www.indro-

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