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ACCELERATED SCREENING METHODS FOR DETERMINING CHEMICAL AND THERMAL STABILITY OF REFRIGERANT-LUBRICANT MIXTURES PART II: EXPERIMENTAL COMPARISON AND VERIFICATION OF METHODS

Volume II

In Situ Conductivity Data

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VOLUME II

DISK CONTAINING *IN SITU* CONDUCTIVITY
DATA POINTS FOR APPENDIX B OF VOLUME I

DISK INFORMATION

The disk contains data points in Microsoft Word Version 6

Data points stored every ten minutes (ten minute average) for each monitored refrigerant/oil mixture

Name: File Name in Catalog Listing

Type: Data Type (TXT:Text)

Blocks: Amount of Disk Capacity Used to Store Data File

Refrigerant/Oil Mixture: Order That Data Was Stored In

For example r203

Disk Data Point 1: Data Point #1 of CFC-12/N (as received)

Disk Data Point 2: Data Point #1 of CFC-12/BA#2

Disk Data Point 3: Data Point #1 of CFC-12/BA#1

Disk Data Point 4: Data Point #2 of CFC-12/N (as received)

And so on

Abbreviations Used in Cross Referencing Disk File Numbers with Stored Test Data

N: Naphthenic

P: Paraffinic

AB: Alkylbenzene

PG: Polypropylene Glycols

PG#1: Diol

PG#2: Butyl Monoether

MA: Mixed Acid Polyolesters

BA: Branched Acid Polyolesters

S: Steel Coupon Present

HFC-134a:32: HFC-134a(70%)/HFC-32(30%)

NAME	TYPE	BLOCKS	REFRIGERANT/OIL MIXTURES
r203	TXT	43	CFC-12/N (as received), CFC-12/BA#2, CFC-12/BA#l
r127	TXT	43	CFC-12/N, CFC-12/P#1, CFC-12/AB
FINDER.DATA	FND	1	-----
r205	TXT	13	Single Channel CFC-12/N
r210	TXT	43	HCFC-22/N (as received), HCFC-22/BA#2, HCFC-22/BA#1
r211	TXT	7	Single Channel CFC-12/N/S
r215	TXT	22	Single Channel HCFC-22/N/S
r217	TXT	43	HCFC-22/N, HCFC-22/P#1, HCFC-22/AB
r225	TXT	43	HCFC-22/MA#2, HCFC-22/MA#1, HCFC-22/P#2
r226	TXT	20	Single Channel HCFC-22/N
r308	TXT	17	Single Channel HFC-134a/N
r304	TXT	43	CFC-12/N/S, HCFC-22/BA#2, HFC-134a/P#1
r316	TXT	3	Single Channel HCFC-22BA#1/S
r312	TXT	46	CFC-12/MA#2/S, CFC-12/AB/S, CFC-12/P#1/S
r319	TXT	43	CFC-12/MA#1/S, CFC-12/P#2/S, CFC-12/BA#2/S
r317	TXT	27	Single Channel HFC-134a/N/S
r326	TXT	43	CFC-12/AB/S, CFC-12/P#1/S, CFC-12/N/S
r331	TXT	16	Single Channel HFC-134a/P#2
r403	TXT	43	HCFC-22/AB/S, HCFC-22/P#1/S, HCFC-22/P#2/S

NAME	TYPE	BLOCKS	REFRIGERANT/OIL MIXTURES
r410	TXT	43	HCFC-22/MA#2/S, HCFC-22/MA#I/S, HCFC-22/BA#2/S
r411	TXT	71	Empty Tube, CFC-12/BA#I/S, HCFC-22/BA#1/S, HFC-134a/BA#I, Only N (control) in Tube
r417	TXT	43	HFC-134a/MA#2, HFC-134a/BA#2, HFC-134a/AB
r418	TXT	70	HFC-134a/N, HFC-134a/MA# 1, HFC-134a/MA#2/S, HFC-134a/MA# 1, HFC-134a/BA#2/S
r426	TXT	43	CFC-12/PG#2, CFC-12/PG#2/S, HCFC-22/BA#l*
r425	TXT	71	HFC-134a/N/S, HFC-134a/AB/S, HFC-134a/P#1/S, HFC-134a/P#2/S, HFC-134a/BA#I/S
r503	TXT	71	HFC-134a:32/MA#2, HFC-134a:32/MA#I, HFC-134a:32/BA#2, HFC-134a:32/N, HFC-134a:32/BA#l
r504	TXT	43	HFC-134a:32/AB, HFC-134a:32/P#I, HFC-134a:32/P#2
FINDER.DATA	FND	1	
CUMDIFF	BAS	3	
r510	TXT	67	HFC-134a:32/N/S, HFC-134a:32/MA#2/S, HFC-134a:32/MA#1/S, HFC-134a:32/BA#2/S, HFC-134a:32/BA#l
r511	TXT	43	HCFC-22/PG#2, HCFC-22/PG#1, HCFC-134a/PG#1, HFC-134a:32/PG#2, HFC-134a:32/PG#l
r518	TXT	43	HFC-l34a/AB/S, HFC-134a/P#1, HFC-134a/P#2
r525	TXT	8	HCFC-22/MA#l, HFC-134a:32/MA#1/S, HFC-134a:32/BA#2/S, HFC-134a:32/BA#1/S, No Tube
r524	TXT	69	CFC-12/PG#1, HCFC-22/PG#2/S, HFC-134a:32/PG#2/S** (Failed - repeated FREON.940526)
r526	TXT	43	CFC-12/PG#1, HCFC-22/PG#2/S, HFC-134a:32/PG#2/S**
r601	TXT	71	HCFC-22/PG#2, HCFC-22/PG#1, HFC-134a/PG#1, HFC-134a:32/PG#2, HFC-134a:32/PG#l**
r603	TXT	45	HCFC-22/PG#1/S, HFC-134a/PG#1/S, HFC-134a:32/PG#1/S**
r610	TXT	7	CFC-12/PG#2, CFC-12/PG#1/S, No Tube **
r620	TXT	22	HCFC-22/MA#l, HFC-134a/MA#1/S, No Tube **
r826	AWP	62	

* CFC- 12/PG#2 and CFC- 12/PG#2/S (exploded). Replaced by HFC- 134a/PG#2 and HFC- 134a/PG#2/S after 1 day

** Reduced gain - previous tests off-scale

1.562
0.954
0.799
3.020
0.963
0.785
7.485
1.021
0.771
13.648
1.257
0.827
20.678
2.085
1.175
30.244
4.057
2.392
41.786
7.608
4.860
52.968
13.254
8.972
68.258
20.774
14.598
79.271
26.564
19.067
79.000
27.323
19.847
78.441
27.040
19.774
78.203
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20.111
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20.030

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20.043
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27.575
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79.598
27.449
20.362
79.869
27.281
20.265
80.637
27.608
20.525
80.885
27.572
20.557
81.506
27.315
20.401
82.195
27.749
20.751
82.469
27.695
20.791
83.381
27.451
20.616
83.945
27.812
20.907
84.520
27.724
20.838
85.299
27.548
20.732
85.746
27.708
20.827
86.639
27.767
20.813

86.957
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87.529
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92.029
27.668
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