

QualiTest
Diagnostics

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July 29, 2022

South Shelby RNG Memphis, TN

The following is a summary of findings from the July 2022 monthly vibration survey that was performed on July 27, 2022.

QualiTest® uses a four-step rating system for defects.

<u>Class I:</u> Defect is present, but effect on reliability is not clear; no immediate action is required. Continue to normally monitor.

Class II: Defect (s) present that may cause problem in long term (2-6 months). Repair during normal maintenance scheduling. Continue to monitor.

Class III; Defect (s) present that may cause failure in short term (less than 2 months). This should be addressed as soon as practical, with a high maintenance priority. Increase monitoring frequency.

Class IV; Defect (s) present that makes continued reliability unpredictable, and possibility of secondary damage is high. Repairs should be made ASAP. An unscheduled shutdown should be considered for repairs

Hi-Speed Industrial Service tests and inspects industrial machinery and equipment and makes recommendations concerning maintenance and repairs based on its experience in the field of industrial repair and maintenance. The information contained herein is provided as an opinion only, not as a guaranty or warranty of the matters discussed herein.

As always, it has been a pleasure to serve South Shelby RNG. If there are any comments or questions, do not hesitate to contact us.

Sincerely,

win W. Morruell

ISO Certified Vibration Analyst, Category III



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Defects

C-0600 A Feed Gas Compressor

Higher than average 1 x rpm vibration is still present in the compressor section. This may be due to soft foot or some other base issue. For now, ensure all fasteners are tight and ensure shims under compressor feet are not loose. Perform a hot alignment check as well. Rated as a **CLASS II** defect.

C-0600 B Feed Gas Compressor

Compressor vertical data is still showing some dominant 4-x male rotor rpm vibration. Internal clearance issue or some other process or loading issue may be causing the 4-x rpm vibration and harmonics of 4 x that also seen in the compressor data. We will continue to monitor closely. Rated as a **CLASS I** defect.

C-0600 C Feed Gas Compressor

Motor has had an increase in 1 x rpm vibration. Compressor continues to have high vibrations that are related to 4 x the speed of the male rotor. For now, we recommend performing a hot alignment on the unit. We will continue to monitor these issues closely. Rated as a **CLASS I** defect for now.

BLR-0200 A, B, C, and D LFG Blowers

These blowers still have high amplitudes of acceleration (high frequency vibrations). Blower outboard axials are typically the highest amplitudes and may be process load related. Multiple harmonics at what appears to be 8 x blower rpm are present and is dominant in blower data. Amplitudes are as high as 60 g's peak to peak which is very high; however, this is likely a characteristic of this blowers' sliding vanes. We will continue to monitor closely. Rated as **CLASS I** defects for now.

BLR-0200 D LFG Blower

Unit was down but the following still applies: Motor data shows signs of bearing defects in the DE motor bearing. Amplitudes have increased to alarm levels. Motor should be replaced soon. Rated as a **CLASS III** defect.

C-1300 Sales Gas Compressor Stage 2

Overall vibration continues to be lower than past data shows. In the past there has been an up and down vibration that was likely due to a natural frequency coinciding with a forcing frequency from the compressor causing resonance. For now, we still recommend on performing some other vibration testing with the VFD in local control so we can determine what frequencies may be causing the higher vibrations. Rated as a **CLASS I** defect for now.

Abbreviated Last Measurement Summary

CIH - COMPRESSOR INBOARD HORIZONTAL	.161 In/Sec	2.916 G-s
CIV - COMPRESSOR INBOARD VERTICAL	.214 In/Sec	1.341 G-s
COH - COMPRESSOR OUTBOARD HORIZONTAL	.273 In/Sec	
COV - COMPRESSOR OUTBOARD VERTICAL	.183 In/Sec	1.912 G-s
COA - COMPRESSOR OUTBOARD AXIAL	.204 In/Sec	2.146 G-s
C-551A - C-551A VACUUM COMPRESSOR A	(27-Jul-22)	
	OVERALL LEVEL	1K-20KHz
MOH - MOTOR OUTBOARD HORIZONTAL	.069 In/Sec	.666 G-s
MOV - MOTOR OUTBOARD VERTICAL	.075 In/Sec	.755 G-s
MOV - MOTOR OUTBOARD VERTICAL MIH - MOTOR INBOARD HORIZONTAL MIV - MOTOR INBOARD VERTICAL MIA - MOTOR INBOARD AXIAL	.108 In/Sec	1.114 G-s
MIV - MOTOR INBOARD VERTICAL	.097 In/Sec	.311 G-s
MIA - MOTOR INBOARD AXIAL	.077 In/Sec	.342 G-s
CIA - COMPRESSOR INBOARD AXIAL CIH - COMPRESSOR INBOARD HORIZONTAL	.474 In/Sec .297 In/Sec	1.773 G-s
CIH - COMPRESSOR INBOARD HORIZONTAL CIV - COMPRESSOR INBOARD VERTICAL	.421 In/Sec	4.062 G-s 1.809 G-s
COH - COMPRESSOR OUTBOARD HORIZONTAL	a = c = da	F 200 G
COV - COMPRESSOR OUTBOARD VERTICAL	.275 In/Sec	1.610 G-s
COV - COMPRESSOR OUTBOARD VERTICAL COA - COMPRESSOR OUTBOARD AXIAL	.356 In/Sec .275 In/Sec .303 In/Sec	3.249 G-s
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C-601B - C-601B N2 RECYCLE COMP B	(27-Jul-22)	
	OVERALL LEVEL	
MOH - MOTOR OUTBOARD HORIZONTAL	.091 In/Sec	.675 G-s
MOV - MOTOR OUTBOARD VERTICAL	.040 In/Sec	.510 G-s
MIH - MOTOR INBOARD HORIZONTAL	.130 In/Sec .040 In/Sec	1.082 G-s .437 G-s
MIV - MOTOR INBOARD VERTICAL MIA - MOTOR INBOARD AXIAL	.040 In/Sec .052 In/Sec	.437 G-s .237 G-s
CIA - COMPRESSOR INBOARD AXIAL	.163 In/Sec	1.427 G-s
CIH - COMPRESSOR INBOARD HORIZONTAL		
CIV - COMPRESSOR INBOARD VERTICAL	.072 In/Sec	
COH - COMPRESSOR OUTBOARD HORIZONTAL	.152 In/Sec	2.219 G-s
COH - COMPRESSOR OUTBOARD HORIZONTAL COV - COMPRESSOR OUTBOARD VERTICAL	.152 In/Sec .110 In/Sec	1.336 G-s
COA - COMPRESSOR OUTBOARD AXIAL	.097 In/Sec	1.445 G-s
	(07 - 1 00)	
C-601A - C-601A N2 RECYCLE COMP A	(27-Jul-22) OVERALL LEVEL	1K-20KHz
MOH - MOTOR OUTBOARD HORIZONTAL	.046 In/Sec	.572 G-s
MOV - MOTOR OUTBOARD VERTICAL	.027 In/Sec	.187 G-s
MOH – MOTOR OUTBOARD HORIZONTAL MOV – MOTOR OUTBOARD VERTICAL MIH – MOTOR INBOARD HORIZONTAL	.089 In/Sec	
MIV - MOTOR INBOARD VERTICAL	.036 In/Sec	
MIV - MOTOR INBOARD VERTICAL MIA - MOTOR INBOARD AXIAL CIA - COMPRESSOR INBOARD AXIAL	.034 In/Sec	.428 G-s
	.140 In/Sec	.918 G-s
CIH - COMPRESSOR INBOARD HORIZONTAL	.107 In/Sec	.849 G-s
CIV - COMPRESSOR INBOARD VERTICAL	.111 In/Sec	.505 G-s
CIV - COMPRESSOR INBOARD VERTICAL COH - COMPRESSOR OUTBOARD HORIZONTAL COV - COMPRESSOR OUTBOARD VERTICAL	.125 In/Sec	2.892 G-s
COV - COMPRESSOR OUTBOARD VERTICAL COA - COMPRESSOR OUTBOARD AXIAL	.099 In/Sec .134 In/Sec	1.213 G-s 1.569 G-s
COA - COMPRESSOR OUTBOARD AXIAL	.134 11/500	1.509 G-S
C-0600A - C-0600A FEED GAS COMP A	(27-Jul-22)	
		1K-20KHz
MOH - MOTOR OUTBOARD HORIZONTAL MOV - MOTOR OUTBOARD VERTICAL MIH - MOTOR INBOARD HORIZONTAL MIV - MOTOR INBOARD VERTICAL MIA - MOTOR INBOARD AXIAL CIA - COMPRESSOR INBOARD HORIZONTAL CIH - COMPRESSOR INBOARD HORIZONTAL CIV - COMPRESSOR INBOARD VERTICAL	.083 In/Sec	.610 G-s
MOV - MOTOR OUTBOARD VERTICAL	.106 In/Sec	.193 G-s
MIH - MOTOR INBOARD HORIZONTAL	.189 In/Sec	.584 G-s
MIV - MOTOR INBOARD VERTICAL	.130 In/Sec	.194 G-s
MIA - MOTOR INBOARD AXIAL	.043 IN/Sec	.214 G-S
CIH - COMPRESSOR INBOARD HORIZONTAL	597 In/Sec	1 887 G-s
CIV - COMPRESSOR INBOARD VERTICAL	.765 In/Sec	.595 G-s
COH - COMPRESSOR OUTBOARD HORIZONTAL	.403 IN/Sec	3./85 G-S
COV - COMPRESSOR OUTBOARD VERTICAL	.598 In/Sec	.591 G-s
COA - COMPRESSOR OUTBOARD AXIAL	.341 In/Sec	.932 G-s
	(07 1 - 00)	
C-0600B - C-0600B FEED GAS COMP B MOH - MOTOR OUTBOARD HORIZONTAL MOV - MOTOR OUTBOARD VERTICAL MIH - MOTOR INBOARD HORIZONTAL MIV - MOTOR INBOARD VERTICAL MIA - MOTOR INBOARD AXIAL CIA - COMPRESSOR INBOARD AXIAL	(27-Jul-22)	18-2088-
MOH - MOTOR OUTBOARD HORTZONTAT.	207 Tn/Sec	418 C-e
MOV - MOTOR OUTBOARD VERTICAL	.116 In/Sec	.260 G-s
MIH - MOTOR INBOARD HORIZONTAL	.215 In/Sec	.750 G-s
MIV - MOTOR INBOARD VERTICAL	.195 In/Sec	.313 G-s
MIA - MOTOR INBOARD AXIAL	.127 In/Sec	.231 G-s
CIA - COMPRESSOR INBOARD AXIAL	.490 In/Sec	.582 G-s

CIH - COMPRESSOR INBOARD HORIZONTAL	.469 In/Sec	1.871 G-s
CIH - COMPRESSOR INBOARD HORIZONTAL CIV - COMPRESSOR INBOARD VERTICAL	.828 In/Sec	.697 G-s
COH - COMPRESSOR OUTBOARD HORTZONTAL	393 Tn/Sec	2 929 G-8
CON - COMPRESSOR OUTBOARD NORTZONTAL	.393 In/Sec	2.929 G-5
COV - COMPRESSOR OUTBOARD VERTICAL	.898 In/Sec	.673 G-s
COH - COMPRESSOR OUTBOARD HORIZONTAL COV - COMPRESSOR OUTBOARD VERTICAL COA - COMPRESSOR OUTBOARD AXIAL	.317 In/Sec	.804 G-s
C-0600C - C-0600C FEED GAS COMP C	(27-Jul-22)	
	OVERALL LEVEL	18-2088
MOH - MOTOR OUTBOARD HORIZONTAL MOV - MOTOR OUTBOARD VERTICAL MIH - MOTOR INBOARD HORIZONTAL MIV - MOTOR INBOARD VERTICAL MIA - MOTOR INBOARD AXIAL CIA - COMPRESSOR INBOARD AXIAL CIH - COMPRESSOR INBOARD HORIZONTAL	.392 In/Sec	.333 G-S
MOV - MOTOR OUTBOARD VERTICAL	.280 In/Sec	.314 G-s
MIH - MOTOR INBOARD HORIZONTAL	.418 In/Sec	.587 G-s
	142 Tr/Sec	522 C-0
MIV - MOTOR INBOARD VERITCAL	.142 11/360	.525 G-S
MIA - MOTOR INBOARD AXIAL	.115 In/Sec	.324 G-s
CIA - COMPRESSOR INBOARD AXIAL	.278 In/Sec	.714 G-s
CIH - COMPRESSOR INBOARD HORIZONTAL	.275 In/Sec	4.051 G-s
CIV - COMPRESSOR INBOARD VERTICAL	605 Tp/Soc	1 110 0-0
CIV - COMPRESSOR INBOARD VERTICAL COH - COMPRESSOR OUTBOARD HORIZONTAL COV - COMPRESSOR OUTBOARD VERTICAL	.605 In/Sec	1.110 G-S
COH - COMPRESSOR OUTBOARD HORIZONTAL	.393 In/Sec .658 In/Sec	3.125 G-s
COV - COMPRESSOR OUTBOARD VERTICAL	.658 In/Sec	1.308 G-s
COA - COMPRESSOR OUTBOARD AXIAL	.629 In/Sec	
	,	
	(07 - 1 - 1 - 0.0)	
BLR-0200A - BLR-0200A LFG BLOWER A	(27-Jul-22)	
	OVERALL LEVEL	1K-20KHz
MOH - MOTOR OUTBOARD HORIZONTAL	.176 In/Sec	.887 G-s
	169 TD/Soc	300 C-6
MOV - MOTOR OUTBOARD VERTICAL	.109 11/300	.590 6-5
MIH - MOTOR INBOARD HORIZONTAL	.193 In/Sec	1.245 G-s
MIV - MOTOR INBOARD VERTICAL	.434 In/Sec	.282 G-s
MTA - MOTOR INBOARD AXIAL	156 In/Sec	440 G-s
	210 77/000	2 200 0 -
BIA - BLOWER INBOARD AXIAL	.319 In/Sec	3.329 G-S
MOH - MOTOR OUTBOARD HORIZONTAL MOV - MOTOR OUTBOARD VERTICAL MIH - MOTOR INBOARD HORIZONTAL MIV - MOTOR INBOARD VERTICAL MIA - MOTOR INBOARD AXIAL BIA - BLOWER INBOARD AXIAL BIH - BLOWER INBOARD HORIZONTAL BIV - BLOWER INBOARD VERTICAL	.727 In/Sec	13.55 G-s
BIV - BLOWER INBOARD VERTICAL	.469 In/Sec	3.112 G-s
BIV - BLOWER INBOARD VERTICAL BOH - BLOWER OUTBOARD HORIZONTAL BOV - BLOWER OUTBOARD VERTICAL	668 Tn/Sec	15 02 C-s
BOIL BLOWER OUTBOARD HORIZONIAL	.000 11/ 500	10.02 G 3
BOV - BLOWER OUTBOARD VERTICAL	.448 In/Sec	3.001 G-S
BOA - BLOWER OUTBOARD AXIAL	.365 In/Sec	3.527 G-s
BLR-0200B - BLR-0200B LFG BLOWER B	(27-J111-22)	
	(1, 001 11)	
	OVERALL LEVEL	1K-20KHz
MOH - MOTOR OUTBOARD HORIZONTAL	OVERALL LEVEL .424 In/Sec	1K-20KHz .712 G-s
MOH - MOTOR OUTBOARD HORIZONTAL MOV - MOTOR OUTBOARD VERTICAL	OVERALL LEVEL .424 In/Sec .267 In/Sec	1K-20KHz .712 G-s .328 G-s
MOH - MOTOR OUTBOARD HORIZONTAL MOV - MOTOR OUTBOARD VERTICAL MIH - MOTOR INBOARD HORIZONTAL	OVERALL LEVEL .424 In/Sec .267 In/Sec 314 In/Sec	1K-20KHz .712 G-s .328 G-s 1 037 G-s
MOH - MOTOR OUTBOARD HORIZONTAL MOV - MOTOR OUTBOARD VERTICAL MIH - MOTOR INBOARD HORIZONTAL	OVERALL LEVEL .424 In/Sec .267 In/Sec .314 In/Sec	1K-20KHz .712 G-s .328 G-s 1.037 G-s
MOH - MOTOR OUTBOARD HORIZONTAL MOV - MOTOR OUTBOARD VERTICAL MIH - MOTOR INBOARD HORIZONTAL MIV - MOTOR INBOARD VERTICAL	OVERALL LEVEL .424 In/Sec .267 In/Sec .314 In/Sec .438 In/Sec	1K-20KHz .712 G-s .328 G-s 1.037 G-s .314 G-s
MOH - MOTOR OUTBOARD HORIZONTAL MOV - MOTOR OUTBOARD VERTICAL MIH - MOTOR INBOARD HORIZONTAL MIV - MOTOR INBOARD VERTICAL MIA - MOTOR INBOARD AXIAL	OVERALL LEVEL .424 In/Sec .267 In/Sec .314 In/Sec .438 In/Sec .118 In/Sec	1K-20KHz .712 G-s .328 G-s 1.037 G-s .314 G-s .366 G-s
MOH - MOTOR OUTBOARD HORIZONTAL MOV - MOTOR OUTBOARD VERTICAL MIH - MOTOR INBOARD HORIZONTAL MIV - MOTOR INBOARD VERTICAL MIA - MOTOR INBOARD AXIAL BIA - BLOWER INBOARD AXIAL	OVERALL LEVEL .424 In/Sec .267 In/Sec .314 In/Sec .438 In/Sec .118 In/Sec .306 In/Sec	1K-20KHz .712 G-s .328 G-s 1.037 G-s .314 G-s .366 G-s 4.464 G-s
MOH - MOTOR OUTBOARD HORIZONTAL MOV - MOTOR OUTBOARD VERTICAL MIH - MOTOR INBOARD HORIZONTAL MIV - MOTOR INBOARD VERTICAL MIA - MOTOR INBOARD AXIAL BIA - BLOWER INBOARD AXIAL BIH - BLOWER INBOARD HORIZONTAL	OVERALL LEVEL .424 In/Sec .267 In/Sec .314 In/Sec .438 In/Sec .306 In/Sec .438 In/Sec	1K-20KHz .712 G-s .328 G-s 1.037 G-s .314 G-s .366 G-s 4.464 G-s 9 251 G-s
MOH - MOTOR OUTBOARD HORIZONTAL MOV - MOTOR OUTBOARD VERTICAL MIH - MOTOR INBOARD HORIZONTAL MIV - MOTOR INBOARD VERTICAL MIA - MOTOR INBOARD AXIAL BIA - BLOWER INBOARD AXIAL BIA - BLOWER INBOARD HORIZONTAL	OVERALL LEVEL .424 In/Sec .267 In/Sec .314 In/Sec .438 In/Sec .306 In/Sec .438 In/Sec .438 In/Sec	1K-20KHz .712 G-s .328 G-s 1.037 G-s .314 G-s .366 G-s 4.464 G-s 9.251 G-s
MOH - MOTOR OUTBOARD HORIZONTAL MOV - MOTOR OUTBOARD VERTICAL MIH - MOTOR INBOARD HORIZONTAL MIV - MOTOR INBOARD VERTICAL MIA - MOTOR INBOARD AXIAL BIA - BLOWER INBOARD AXIAL BIH - BLOWER INBOARD HORIZONTAL BIV - BLOWER INBOARD VERTICAL	OVERALL LEVEL .424 In/Sec .267 In/Sec .314 In/Sec .438 In/Sec .306 In/Sec .438 In/Sec .438 In/Sec .421 In/Sec	1K-20KHz .712 G-s .328 G-s 1.037 G-s .314 G-s .366 G-s 4.464 G-s 9.251 G-s 3.702 G-s
MOH - MOTOR OUTBOARD HORIZONTAL MOV - MOTOR OUTBOARD VERTICAL MIH - MOTOR INBOARD HORIZONTAL MIV - MOTOR INBOARD VERTICAL MIA - MOTOR INBOARD AXIAL BIA - BLOWER INBOARD AXIAL BIH - BLOWER INBOARD HORIZONTAL BIV - BLOWER INBOARD VERTICAL BOH - BLOWER OUTBOARD HORIZONTAL	OVERALL LEVEL .424 In/Sec .267 In/Sec .314 In/Sec .438 In/Sec .306 In/Sec .438 In/Sec .421 In/Sec .433 In/Sec	1K-20KHz .712 G-s .328 G-s 1.037 G-s .314 G-s .366 G-s 4.464 G-s 9.251 G-s 3.702 G-s 10.47 G-s
MOH - MOTOR OUTBOARD HORIZONTAL MOV - MOTOR OUTBOARD VERTICAL MIH - MOTOR INBOARD HORIZONTAL MIV - MOTOR INBOARD VERTICAL MIA - MOTOR INBOARD AXIAL BIA - BLOWER INBOARD AXIAL BIH - BLOWER INBOARD HORIZONTAL BIV - BLOWER INBOARD VERTICAL BOH - BLOWER OUTBOARD HORIZONTAL BOV - BLOWER OUTBOARD VERTICAL	OVERALL LEVEL .424 In/Sec .267 In/Sec .314 In/Sec .438 In/Sec .306 In/Sec .438 In/Sec .421 In/Sec .433 In/Sec .407 In/Sec	1K-20KHz .712 G-s .328 G-s 1.037 G-s .314 G-s .366 G-s 4.464 G-s 9.251 G-s 3.702 G-s 10.47 G-s 2.773 G-s
MOH - MOTOR OUTBOARD HORIZONTAL MOV - MOTOR OUTBOARD VERTICAL MIH - MOTOR INBOARD VERTICAL MIV - MOTOR INBOARD VERTICAL MIA - MOTOR INBOARD AXIAL BIA - BLOWER INBOARD AXIAL BIH - BLOWER INBOARD HORIZONTAL BIV - BLOWER INBOARD VERTICAL BOH - BLOWER OUTBOARD VERTICAL BOY - BLOWER OUTBOARD VERTICAL BOA - BLOWER OUTBOARD AXIAL	.421 In/Sec .433 In/Sec .407 In/Sec	3.702 G-s 10.47 G-s 2.773 G-s
MOH - MOTOR OUTBOARD HORIZONTAL MOV - MOTOR OUTBOARD VERTICAL MIH - MOTOR INBOARD VERTICAL MIV - MOTOR INBOARD VERTICAL MIA - MOTOR INBOARD AXIAL BIA - BLOWER INBOARD AXIAL BIH - BLOWER INBOARD HORIZONTAL BIV - BLOWER INBOARD VERTICAL BOH - BLOWER OUTBOARD HORIZONTAL BOV - BLOWER OUTBOARD VERTICAL BOA - BLOWER OUTBOARD AXIAL	OVERALL LEVEL .424 In/Sec .267 In/Sec .314 In/Sec .438 In/Sec .306 In/Sec .438 In/Sec .421 In/Sec .433 In/Sec .407 In/Sec .232 In/Sec	3.702 G-s 10.47 G-s 2.773 G-s
BIV - BLOWER INBOARD VERTICAL BOH - BLOWER OUTBOARD HORIZONTAL BOV - BLOWER OUTBOARD VERTICAL BOA - BLOWER OUTBOARD AXIAL	.421 In/Sec .433 In/Sec .407 In/Sec .232 In/Sec	3.702 G-s 10.47 G-s 2.773 G-s
BIV - BLOWER INBOARD VERTICAL BOH - BLOWER OUTBOARD HORIZONTAL BOV - BLOWER OUTBOARD VERTICAL BOA - BLOWER OUTBOARD AXIAL BLR-0200C - BLR-0200C LFG BLOWER C	.421 In/Sec .433 In/Sec .407 In/Sec .232 In/Sec (27-Jul-22)	3.702 G-s 10.47 G-s 2.773 G-s 3.528 G-s
BIV - BLOWER INBOARD VERTICAL BOH - BLOWER OUTBOARD HORIZONTAL BOV - BLOWER OUTBOARD VERTICAL BOA - BLOWER OUTBOARD AXIAL BLR-0200C - BLR-0200C LFG BLOWER C	.421 In/Sec .433 In/Sec .407 In/Sec .232 In/Sec (27-Jul-22)	3.702 G-s 10.47 G-s 2.773 G-s 3.528 G-s
BIV - BLOWER INBOARD VERTICAL BOH - BLOWER OUTBOARD HORIZONTAL BOV - BLOWER OUTBOARD VERTICAL BOA - BLOWER OUTBOARD AXIAL BLR-0200C - BLR-0200C LFG BLOWER C	.421 In/Sec .433 In/Sec .407 In/Sec .232 In/Sec (27-Jul-22)	3.702 G-s 10.47 G-s 2.773 G-s 3.528 G-s
BIV - BLOWER INBOARD VERTICAL BOH - BLOWER OUTBOARD HORIZONTAL BOV - BLOWER OUTBOARD VERTICAL BOA - BLOWER OUTBOARD AXIAL BLR-0200C - BLR-0200C LFG BLOWER C	.421 In/Sec .433 In/Sec .407 In/Sec .232 In/Sec (27-Jul-22)	3.702 G-s 10.47 G-s 2.773 G-s 3.528 G-s
BIV - BLOWER INBOARD VERTICAL BOH - BLOWER OUTBOARD HORIZONTAL BOV - BLOWER OUTBOARD VERTICAL BOA - BLOWER OUTBOARD AXIAL BLR-0200C - BLR-0200C LFG BLOWER C	.421 In/Sec .433 In/Sec .407 In/Sec .232 In/Sec (27-Jul-22)	3.702 G-s 10.47 G-s 2.773 G-s 3.528 G-s
BIV - BLOWER INBOARD VERTICAL BOH - BLOWER OUTBOARD HORIZONTAL BOV - BLOWER OUTBOARD VERTICAL BOA - BLOWER OUTBOARD AXIAL BLR-0200C - BLR-0200C LFG BLOWER C	.421 In/Sec .433 In/Sec .407 In/Sec .232 In/Sec (27-Jul-22)	3.702 G-s 10.47 G-s 2.773 G-s 3.528 G-s
BIV - BLOWER INBOARD VERTICAL BOH - BLOWER OUTBOARD HORIZONTAL BOV - BLOWER OUTBOARD VERTICAL BOA - BLOWER OUTBOARD AXIAL BLR-0200C - BLR-0200C LFG BLOWER C	.421 In/Sec .433 In/Sec .407 In/Sec .232 In/Sec (27-Jul-22)	3.702 G-s 10.47 G-s 2.773 G-s 3.528 G-s
BIV - BLOWER INBOARD VERTICAL BOH - BLOWER OUTBOARD HORIZONTAL BOV - BLOWER OUTBOARD VERTICAL BOA - BLOWER OUTBOARD AXIAL BLR-0200C - BLR-0200C LFG BLOWER C	.421 In/Sec .433 In/Sec .407 In/Sec .232 In/Sec (27-Jul-22)	3.702 G-s 10.47 G-s 2.773 G-s 3.528 G-s
BIV - BLOWER INBOARD VERTICAL BOH - BLOWER OUTBOARD HORIZONTAL BOV - BLOWER OUTBOARD VERTICAL BOA - BLOWER OUTBOARD AXIAL BLR-0200C - BLR-0200C LFG BLOWER C	.421 In/Sec .433 In/Sec .407 In/Sec .232 In/Sec (27-Jul-22)	3.702 G-s 10.47 G-s 2.773 G-s 3.528 G-s
BIV - BLOWER INBOARD VERTICAL BOH - BLOWER OUTBOARD HORIZONTAL BOV - BLOWER OUTBOARD VERTICAL BOA - BLOWER OUTBOARD AXIAL BLR-0200C - BLR-0200C LFG BLOWER C	.421 In/Sec .433 In/Sec .407 In/Sec .232 In/Sec (27-Jul-22)	3.702 G-s 10.47 G-s 2.773 G-s 3.528 G-s
BIV - BLOWER INBOARD VERTICAL BOH - BLOWER OUTBOARD HORIZONTAL BOV - BLOWER OUTBOARD VERTICAL BOA - BLOWER OUTBOARD AXIAL BLR-0200C - BLR-0200C LFG BLOWER C	.421 In/Sec .433 In/Sec .407 In/Sec .232 In/Sec (27-Jul-22)	3.702 G-s 10.47 G-s 2.773 G-s 3.528 G-s
BIV - BLOWER INBOARD VERTICAL BOH - BLOWER OUTBOARD HORIZONTAL BOV - BLOWER OUTBOARD VERTICAL BOA - BLOWER OUTBOARD AXIAL BLR-0200C - BLR-0200C LFG BLOWER C	.421 In/Sec .433 In/Sec .407 In/Sec .232 In/Sec (27-Jul-22)	3.702 G-s 10.47 G-s 2.773 G-s 3.528 G-s
BIV - BLOWER INBOARD VERTICAL BOH - BLOWER OUTBOARD HORIZONTAL BOV - BLOWER OUTBOARD VERTICAL BOA - BLOWER OUTBOARD AXIAL BLR-0200C - BLR-0200C LFG BLOWER C MOH - MOTOR OUTBOARD HORIZONTAL MOV - MOTOR OUTBOARD HORIZONTAL MIH - MOTOR INBOARD VERTICAL MIH - MOTOR INBOARD VERTICAL MIA - MOTOR INBOARD AXIAL BIA - BLOWER INBOARD AXIAL BIH - BLOWER INBOARD HORIZONTAL BIV - BLOWER INBOARD VERTICAL BOH - BLOWER OUTBOARD HORIZONTAL	.421 In/Sec .433 In/Sec .407 In/Sec .232 In/Sec (27-Jul-22)	3.702 G-s 10.47 G-s 2.773 G-s 3.528 G-s
BIV - BLOWER INBOARD VERTICAL BOH - BLOWER OUTBOARD HORIZONTAL BOV - BLOWER OUTBOARD VERTICAL BOA - BLOWER OUTBOARD AXIAL BLR-0200C - BLR-0200C LFG BLOWER C MOH - MOTOR OUTBOARD HORIZONTAL MOV - MOTOR OUTBOARD HORIZONTAL MIH - MOTOR INBOARD VERTICAL MIH - MOTOR INBOARD VERTICAL MIA - MOTOR INBOARD AXIAL BIA - BLOWER INBOARD AXIAL BIH - BLOWER INBOARD HORIZONTAL BIV - BLOWER INBOARD VERTICAL BOH - BLOWER OUTBOARD HORIZONTAL	.421 In/Sec .433 In/Sec .407 In/Sec .232 In/Sec (27-Jul-22) OVERALL LEVEL .177 In/Sec .173 In/Sec .205 In/Sec .262 In/Sec .228 In/Sec .575 In/Sec .426 In/Sec .535 In/Sec	3.702 G-s 10.47 G-s 2.773 G-s 3.528 G-s 1K-20KHz 1.090 G-s .341 G-s 1.192 G-s .281 G-s .353 G-s 2.968 G-s 13.60 G-s 3.255 G-s 11.78 G-s
BIV - BLOWER INBOARD VERTICAL BOH - BLOWER OUTBOARD HORIZONTAL BOV - BLOWER OUTBOARD VERTICAL BOA - BLOWER OUTBOARD AXIAL BLR-0200C - BLR-0200C LFG BLOWER C MOH - MOTOR OUTBOARD HORIZONTAL MOV - MOTOR OUTBOARD HORIZONTAL MIH - MOTOR INBOARD VERTICAL MIH - MOTOR INBOARD VERTICAL MIA - MOTOR INBOARD AXIAL BIA - BLOWER INBOARD AXIAL BIH - BLOWER INBOARD HORIZONTAL BIV - BLOWER INBOARD VERTICAL BOH - BLOWER OUTBOARD HORIZONTAL	.421 In/Sec .433 In/Sec .407 In/Sec .232 In/Sec (27-Jul-22) OVERALL LEVEL .177 In/Sec .173 In/Sec .205 In/Sec .262 In/Sec .228 In/Sec .575 In/Sec .426 In/Sec .535 In/Sec	3.702 G-s 10.47 G-s 2.773 G-s 3.528 G-s 1K-20KHz 1.090 G-s .341 G-s 1.192 G-s .281 G-s .353 G-s 2.968 G-s 13.60 G-s 3.255 G-s 11.78 G-s
BIV - BLOWER INBOARD VERTICAL BOH - BLOWER OUTBOARD HORIZONTAL BOV - BLOWER OUTBOARD VERTICAL BOA - BLOWER OUTBOARD AXIAL BLR-0200C - BLR-0200C LFG BLOWER C	.421 In/Sec .433 In/Sec .407 In/Sec .232 In/Sec (27-Jul-22)	3.702 G-s 10.47 G-s 2.773 G-s 3.528 G-s 1K-20KHz 1.090 G-s .341 G-s 1.192 G-s .281 G-s .353 G-s 2.968 G-s 13.60 G-s 3.255 G-s 11.78 G-s
BIV - BLOWER INBOARD VERTICAL BOH - BLOWER OUTBOARD HORIZONTAL BOV - BLOWER OUTBOARD VERTICAL BOA - BLOWER OUTBOARD AXIAL BLR-0200C - BLR-0200C LFG BLOWER C MOH - MOTOR OUTBOARD HORIZONTAL MOV - MOTOR OUTBOARD VERTICAL MIH - MOTOR INBOARD VERTICAL MIV - MOTOR INBOARD VERTICAL MIX - MOTOR INBOARD AXIAL BIA - BLOWER INBOARD AXIAL BIH - BLOWER INBOARD HORIZONTAL BIY - BLOWER INBOARD HORIZONTAL BOH - BLOWER OUTBOARD HORIZONTAL BOH - BLOWER OUTBOARD VERTICAL BOA - BLOWER OUTBOARD AXIAL	.421 In/Sec .433 In/Sec .407 In/Sec .232 In/Sec (27-Jul-22) OVERALL LEVEL .177 In/Sec .205 In/Sec .262 In/Sec .262 In/Sec .228 In/Sec .575 In/Sec .426 In/Sec .535 In/Sec .408 In/Sec .267 In/Sec	3.702 G-s 10.47 G-s 2.773 G-s 3.528 G-s 1K-20KHz 1.090 G-s .341 G-s 1.192 G-s .281 G-s .353 G-s 2.968 G-s 13.60 G-s 3.255 G-s 11.78 G-s
BIV - BLOWER INBOARD VERTICAL BOH - BLOWER OUTBOARD HORIZONTAL BOV - BLOWER OUTBOARD VERTICAL BOA - BLOWER OUTBOARD AXIAL BLR-0200C - BLR-0200C LFG BLOWER C MOH - MOTOR OUTBOARD HORIZONTAL MOV - MOTOR OUTBOARD VERTICAL MIH - MOTOR INBOARD VERTICAL MIV - MOTOR INBOARD VERTICAL MIX - MOTOR INBOARD AXIAL BIA - BLOWER INBOARD AXIAL BIH - BLOWER INBOARD HORIZONTAL BIY - BLOWER INBOARD HORIZONTAL BOH - BLOWER OUTBOARD HORIZONTAL BOH - BLOWER OUTBOARD VERTICAL BOA - BLOWER OUTBOARD AXIAL	.421 In/Sec .433 In/Sec .407 In/Sec .232 In/Sec (27-Jul-22) OVERALL LEVEL .177 In/Sec .205 In/Sec .262 In/Sec .262 In/Sec .228 In/Sec .575 In/Sec .426 In/Sec .535 In/Sec .408 In/Sec .267 In/Sec (27-Jul-22)	3.702 G-s 10.47 G-s 2.773 G-s 3.528 G-s 1K-20KHz 1.090 G-s .341 G-s 1.192 G-s .281 G-s .353 G-s 2.968 G-s 13.60 G-s 3.255 G-s 11.78 G-s 4.277 G-s 2.798 G-s
BIV - BLOWER INBOARD VERTICAL BOH - BLOWER OUTBOARD HORIZONTAL BOV - BLOWER OUTBOARD VERTICAL BOA - BLOWER OUTBOARD AXIAL BLR-0200C - BLR-0200C LFG BLOWER C MOH - MOTOR OUTBOARD HORIZONTAL MOV - MOTOR OUTBOARD VERTICAL MIH - MOTOR INBOARD VERTICAL MIV - MOTOR INBOARD VERTICAL MIA - MOTOR INBOARD AXIAL BIA - BLOWER INBOARD AXIAL BIH - BLOWER INBOARD HORIZONTAL BIY - BLOWER INBOARD HORIZONTAL BOH - BLOWER OUTBOARD VERTICAL BOH - BLOWER OUTBOARD VERTICAL BOH - BLOWER OUTBOARD VERTICAL BOA - BLOWER OUTBOARD AXIAL C-1300 - C-1300 SALES GAS COMP STG 1	.421 In/Sec .433 In/Sec .407 In/Sec .232 In/Sec (27-Jul-22) OVERALL LEVEL .177 In/Sec .205 In/Sec .205 In/Sec .262 In/Sec .262 In/Sec .575 In/Sec .426 In/Sec .535 In/Sec .408 In/Sec .267 In/Sec (27-Jul-22)	3.702 G-s 10.47 G-s 2.773 G-s 3.528 G-s 1K-20KHz 1.090 G-s .341 G-s 1.192 G-s .281 G-s .353 G-s 2.968 G-s 13.60 G-s 3.255 G-s 11.78 G-s 4.277 G-s 2.798 G-s
BIV - BLOWER INBOARD VERTICAL BOH - BLOWER OUTBOARD HORIZONTAL BOV - BLOWER OUTBOARD VERTICAL BOA - BLOWER OUTBOARD AXIAL BLR-0200C - BLR-0200C LFG BLOWER C MOH - MOTOR OUTBOARD HORIZONTAL MOV - MOTOR OUTBOARD VERTICAL MIH - MOTOR INBOARD VERTICAL MIV - MOTOR INBOARD VERTICAL MIA - MOTOR INBOARD AXIAL BIA - BLOWER INBOARD AXIAL BIH - BLOWER INBOARD HORIZONTAL BIY - BLOWER INBOARD HORIZONTAL BOH - BLOWER OUTBOARD VERTICAL BOH - BLOWER OUTBOARD VERTICAL BOH - BLOWER OUTBOARD VERTICAL BOA - BLOWER OUTBOARD AXIAL C-1300 - C-1300 SALES GAS COMP STG 1	.421 In/Sec .433 In/Sec .407 In/Sec .232 In/Sec (27-Jul-22) OVERALL LEVEL .177 In/Sec .205 In/Sec .205 In/Sec .262 In/Sec .262 In/Sec .575 In/Sec .426 In/Sec .535 In/Sec .408 In/Sec .267 In/Sec (27-Jul-22)	3.702 G-s 10.47 G-s 2.773 G-s 3.528 G-s 1K-20KHz 1.090 G-s .341 G-s 1.192 G-s .281 G-s .353 G-s 2.968 G-s 13.60 G-s 3.255 G-s 11.78 G-s 4.277 G-s 2.798 G-s
BIV - BLOWER INBOARD VERTICAL BOH - BLOWER OUTBOARD HORIZONTAL BOV - BLOWER OUTBOARD VERTICAL BOA - BLOWER OUTBOARD AXIAL BLR-0200C - BLR-0200C LFG BLOWER C MOH - MOTOR OUTBOARD HORIZONTAL MOV - MOTOR OUTBOARD VERTICAL MIH - MOTOR INBOARD VERTICAL MIV - MOTOR INBOARD VERTICAL MIA - MOTOR INBOARD AXIAL BIA - BLOWER INBOARD AXIAL BIH - BLOWER INBOARD HORIZONTAL BIY - BLOWER INBOARD HORIZONTAL BOH - BLOWER OUTBOARD VERTICAL BOH - BLOWER OUTBOARD VERTICAL BOH - BLOWER OUTBOARD VERTICAL BOA - BLOWER OUTBOARD AXIAL C-1300 - C-1300 SALES GAS COMP STG 1	.421 In/Sec .433 In/Sec .407 In/Sec .232 In/Sec (27-Jul-22) OVERALL LEVEL .177 In/Sec .205 In/Sec .205 In/Sec .262 In/Sec .262 In/Sec .575 In/Sec .426 In/Sec .535 In/Sec .408 In/Sec .267 In/Sec (27-Jul-22)	3.702 G-s 10.47 G-s 2.773 G-s 3.528 G-s 1K-20KHz 1.090 G-s .341 G-s 1.192 G-s .281 G-s .353 G-s 2.968 G-s 13.60 G-s 3.255 G-s 11.78 G-s 4.277 G-s 2.798 G-s
BIV - BLOWER INBOARD VERTICAL BOH - BLOWER OUTBOARD HORIZONTAL BOV - BLOWER OUTBOARD VERTICAL BOA - BLOWER OUTBOARD AXIAL BLR-0200C - BLR-0200C LFG BLOWER C MOH - MOTOR OUTBOARD HORIZONTAL MOV - MOTOR OUTBOARD VERTICAL MIH - MOTOR INBOARD VERTICAL MIV - MOTOR INBOARD VERTICAL MIA - MOTOR INBOARD AXIAL BIA - BLOWER INBOARD AXIAL BIH - BLOWER INBOARD HORIZONTAL BIY - BLOWER INBOARD HORIZONTAL BOH - BLOWER OUTBOARD VERTICAL BOH - BLOWER OUTBOARD VERTICAL BOH - BLOWER OUTBOARD VERTICAL BOA - BLOWER OUTBOARD AXIAL C-1300 - C-1300 SALES GAS COMP STG 1	.421 In/Sec .433 In/Sec .407 In/Sec .232 In/Sec (27-Jul-22) OVERALL LEVEL .177 In/Sec .205 In/Sec .205 In/Sec .262 In/Sec .262 In/Sec .575 In/Sec .426 In/Sec .535 In/Sec .408 In/Sec .267 In/Sec (27-Jul-22)	3.702 G-s 10.47 G-s 2.773 G-s 3.528 G-s 1K-20KHz 1.090 G-s .341 G-s 1.192 G-s .281 G-s .353 G-s 2.968 G-s 13.60 G-s 3.255 G-s 11.78 G-s 4.277 G-s 2.798 G-s
BIV - BLOWER INBOARD VERTICAL BOH - BLOWER OUTBOARD HORIZONTAL BOV - BLOWER OUTBOARD VERTICAL BOA - BLOWER OUTBOARD AXIAL BLR-0200C - BLR-0200C LFG BLOWER C MOH - MOTOR OUTBOARD HORIZONTAL MOV - MOTOR OUTBOARD VERTICAL MIH - MOTOR INBOARD VERTICAL MIV - MOTOR INBOARD VERTICAL MIA - MOTOR INBOARD AXIAL BIA - BLOWER INBOARD AXIAL BIH - BLOWER INBOARD HORIZONTAL BIY - BLOWER INBOARD HORIZONTAL BOH - BLOWER OUTBOARD VERTICAL BOH - BLOWER OUTBOARD VERTICAL BOH - BLOWER OUTBOARD VERTICAL BOA - BLOWER OUTBOARD AXIAL C-1300 - C-1300 SALES GAS COMP STG 1	.421 In/Sec .433 In/Sec .407 In/Sec .232 In/Sec (27-Jul-22) OVERALL LEVEL .177 In/Sec .205 In/Sec .205 In/Sec .262 In/Sec .262 In/Sec .575 In/Sec .426 In/Sec .535 In/Sec .408 In/Sec .267 In/Sec (27-Jul-22)	3.702 G-s 10.47 G-s 2.773 G-s 3.528 G-s 1K-20KHz 1.090 G-s .341 G-s 1.192 G-s .281 G-s .353 G-s 2.968 G-s 13.60 G-s 3.255 G-s 11.78 G-s 4.277 G-s 2.798 G-s
BIV - BLOWER INBOARD VERTICAL BOH - BLOWER OUTBOARD HORIZONTAL BOV - BLOWER OUTBOARD VERTICAL BOA - BLOWER OUTBOARD AXIAL BLR-0200C - BLR-0200C LFG BLOWER C MOH - MOTOR OUTBOARD HORIZONTAL MOV - MOTOR OUTBOARD VERTICAL MIH - MOTOR INBOARD VERTICAL MIV - MOTOR INBOARD VERTICAL MIA - MOTOR INBOARD AXIAL BIA - BLOWER INBOARD AXIAL BIH - BLOWER INBOARD HORIZONTAL BIY - BLOWER INBOARD HORIZONTAL BOH - BLOWER OUTBOARD VERTICAL BOH - BLOWER OUTBOARD VERTICAL BOH - BLOWER OUTBOARD VERTICAL BOA - BLOWER OUTBOARD AXIAL C-1300 - C-1300 SALES GAS COMP STG 1	.421 In/Sec .433 In/Sec .407 In/Sec .232 In/Sec (27-Jul-22) OVERALL LEVEL .177 In/Sec .205 In/Sec .205 In/Sec .262 In/Sec .262 In/Sec .575 In/Sec .426 In/Sec .535 In/Sec .408 In/Sec .267 In/Sec (27-Jul-22)	3.702 G-s 10.47 G-s 2.773 G-s 3.528 G-s 1K-20KHz 1.090 G-s .341 G-s 1.192 G-s .281 G-s .353 G-s 2.968 G-s 13.60 G-s 3.255 G-s 11.78 G-s 4.277 G-s 2.798 G-s
BIV - BLOWER INBOARD VERTICAL BOH - BLOWER OUTBOARD HORIZONTAL BOV - BLOWER OUTBOARD VERTICAL BOA - BLOWER OUTBOARD AXIAL BLR-0200C - BLR-0200C LFG BLOWER C MOH - MOTOR OUTBOARD HORIZONTAL MOV - MOTOR OUTBOARD HORIZONTAL MIW - MOTOR INBOARD VERTICAL MIH - MOTOR INBOARD VERTICAL MIA - MOTOR INBOARD AXIAL BIA - BLOWER INBOARD AXIAL BIH - BLOWER INBOARD AXIAL BIY - BLOWER INBOARD HORIZONTAL BOV - BLOWER OUTBOARD VERTICAL BOH - BLOWER OUTBOARD VERTICAL BOA - BLOWER OUTBOARD AXIAL C-1300 - C-1300 SALES GAS COMP STG 1 MOH - MOTOR OUTBOARD HORIZONTAL MOV - MOTOR OUTBOARD HORIZONTAL MIH - MOTOR INBOARD VERTICAL MIH - MOTOR INBOARD VERTICAL MIH - MOTOR INBOARD HORIZONTAL MIV - MOTOR INBOARD HORIZONTAL MIV - MOTOR INBOARD HORIZONTAL MIV - MOTOR INBOARD HORIZONTAL MIV - MOTOR INBOARD VERTICAL	.421 In/Sec .433 In/Sec .407 In/Sec .232 In/Sec (27-Jul-22) OVERALL LEVEL .177 In/Sec .205 In/Sec .205 In/Sec .262 In/Sec .262 In/Sec .575 In/Sec .426 In/Sec .535 In/Sec .408 In/Sec .267 In/Sec (27-Jul-22)	3.702 G-s 10.47 G-s 2.773 G-s 3.528 G-s 1K-20KHz 1.090 G-s .341 G-s 1.192 G-s .281 G-s .353 G-s 2.968 G-s 13.60 G-s 3.255 G-s 11.78 G-s 4.277 G-s 2.798 G-s
BIV - BLOWER INBOARD VERTICAL BOH - BLOWER OUTBOARD HORIZONTAL BOV - BLOWER OUTBOARD VERTICAL BOA - BLOWER OUTBOARD AXIAL BLR-0200C - BLR-0200C LFG BLOWER C MOH - MOTOR OUTBOARD HORIZONTAL MOV - MOTOR OUTBOARD HORIZONTAL MIW - MOTOR INBOARD VERTICAL MIH - MOTOR INBOARD VERTICAL MIA - MOTOR INBOARD AXIAL BIA - BLOWER INBOARD AXIAL BIH - BLOWER INBOARD AXIAL BIY - BLOWER INBOARD HORIZONTAL BOV - BLOWER OUTBOARD VERTICAL BOH - BLOWER OUTBOARD VERTICAL BOA - BLOWER OUTBOARD AXIAL C-1300 - C-1300 SALES GAS COMP STG 1 MOH - MOTOR OUTBOARD HORIZONTAL MOV - MOTOR OUTBOARD HORIZONTAL MIH - MOTOR INBOARD VERTICAL MIH - MOTOR INBOARD VERTICAL MIH - MOTOR INBOARD HORIZONTAL MIV - MOTOR INBOARD HORIZONTAL MIV - MOTOR INBOARD HORIZONTAL MIV - MOTOR INBOARD HORIZONTAL MIV - MOTOR INBOARD VERTICAL	.421 In/Sec .433 In/Sec .407 In/Sec .232 In/Sec (27-Jul-22) OVERALL LEVEL .177 In/Sec .205 In/Sec .205 In/Sec .262 In/Sec .262 In/Sec .262 In/Sec .228 In/Sec .575 In/Sec .426 In/Sec .535 In/Sec .408 In/Sec .267 In/Sec (27-Jul-22) OVERALL LEVEL .068 In/Sec .113 In/Sec .277 In/Sec .154 In/Sec	3.702 G-s 10.47 G-s 2.773 G-s 3.528 G-s 1K-20KHz 1.090 G-s .341 G-s 1.192 G-s .281 G-s 1.192 G-s .281 G-s 3.53 G-s 2.968 G-s 13.60 G-s 3.255 G-s 11.78 G-s 4.277 G-s 2.798 G-s 1K-20KHz .447 G-s .110 G-s .456 G-s .098 G-s .318 G-s
BIV - BLOWER INBOARD VERTICAL BOH - BLOWER OUTBOARD HORIZONTAL BOV - BLOWER OUTBOARD VERTICAL BOA - BLOWER OUTBOARD AXIAL BLR-0200C - BLR-0200C LFG BLOWER C MOH - MOTOR OUTBOARD HORIZONTAL MOV - MOTOR OUTBOARD VERTICAL MIH - MOTOR INBOARD VERTICAL MIV - MOTOR INBOARD VERTICAL MIX - MOTOR INBOARD AXIAL BIA - BLOWER INBOARD AXIAL BIH - BLOWER INBOARD HORIZONTAL BIY - BLOWER INBOARD HORIZONTAL BOH - BLOWER OUTBOARD HORIZONTAL BOH - BLOWER OUTBOARD VERTICAL BOA - BLOWER OUTBOARD AXIAL	.421 In/Sec .433 In/Sec .407 In/Sec .232 In/Sec (27-Jul-22) OVERALL LEVEL .177 In/Sec .205 In/Sec .205 In/Sec .262 In/Sec .262 In/Sec .575 In/Sec .426 In/Sec .535 In/Sec .408 In/Sec .267 In/Sec (27-Jul-22)	3.702 G-s 10.47 G-s 2.773 G-s 3.528 G-s 1K-20KHz 1.090 G-s .341 G-s 1.192 G-s .281 G-s 1.192 G-s .281 G-s 3.53 G-s 2.968 G-s 13.60 G-s 3.255 G-s 11.78 G-s 4.277 G-s 2.798 G-s 1K-20KHz .447 G-s .110 G-s .456 G-s .098 G-s .318 G-s

CIH - COMPRESSOR INBOARD HORIZONTAL CIV - COMPRESSOR INBOARD VERTICAL COH - COMPRESSOR OUTBOARD HORIZONTAL COV - COMPRESSOR OUTBOARD VERTICAL COA - COMPRESSOR OUTBOARD AXIAL C-1304 - C-1304 SALES GAS COMP STG 2 MOH - MOTOR OUTBOARD HORIZONTAL MOV - MOTOR OUTBOARD HORIZONTAL MIN - MOTOR INBOARD HORIZONTAL MIV - MOTOR INBOARD VERTICAL MIX - MOTOR INBOARD VERTICAL MIA - MOTOR INBOARD AXIAL CIA - COMPRESSOR INBOARD AXIAL CIA - COMPRESSOR INBOARD HORIZONTAL COMPRESSOR INBOARD HORIZONTAL COMPRESSOR OUTBOARD HORIZONTAL COMPRESSOR OUTBOARD HORIZONTAL COMPRESSOR OUTBOARD VERTICAL COMPRESSOR OUTBOARD VERTICAL COMPRESSOR OUTBOARD VERTICAL COMPRESSOR OUTBOARD VERTICAL COA - COMPRESSOR OUTBOARD VERTICAL	.372 In/Sec .203 In/Sec .289 In/Sec .224 In/Sec (27-Jul-22) OVERALL LEVEL .114 In/Sec .081 In/Sec	.665 G-s 3.003 G-s 1.014 G-s 1.195 G-s 1K-20KHz .733 G-s .725 G-s
COH - COMPRESSOR OUTBOARD HORIZONTAL COV - COMPRESSOR OUTBOARD VERTICAL COA - COMPRESSOR OUTBOARD AXIAL C-1304 - C-1304 SALES GAS COMP STG 2 MOH - MOTOR OUTBOARD HORIZONTAL MOV - MOTOR OUTBOARD VERTICAL MIH - MOTOR INBOARD HORIZONTAL MIV - MOTOR INBOARD VERTICAL MIX - MOTOR INBOARD VERTICAL MIA - MOTOR INBOARD AXIAL CIA - COMPRESSOR INBOARD AXIAL CIH - COMPRESSOR INBOARD HORIZONTAL CIV - COMPRESSOR INBOARD HORIZONTAL COH - COMPRESSOR OUTBOARD HORIZONTAL COV - COMPRESSOR OUTBOARD VERTICAL	.203 In/Sec .289 In/Sec .224 In/Sec (27-Jul-22) OVERALL LEVEL .114 In/Sec .081 In/Sec .131 In/Sec	3.003 G-s 1.014 G-s 1.195 G-s 1K-20KHz .733 G-s .725 G-s
COV - COMPRESSOR OUTBOARD VERTICAL COA - COMPRESSOR OUTBOARD AXIAL C-1304 - C-1304 SALES GAS COMP STG 2 MOH - MOTOR OUTBOARD HORIZONTAL MOV - MOTOR OUTBOARD VERTICAL MIH - MOTOR INBOARD HORIZONTAL MIV - MOTOR INBOARD VERTICAL MIX - MOTOR INBOARD VERTICAL CIA - COMPRESSOR INBOARD AXIAL CIA - COMPRESSOR INBOARD HORIZONTAL CIV - COMPRESSOR INBOARD VERTICAL COH - COMPRESSOR OUTBOARD HORIZONTAL COV - COMPRESSOR OUTBOARD VERTICAL	.289 In/Sec .224 In/Sec (27-Jul-22) OVERALL LEVEL .114 In/Sec .081 In/Sec .131 In/Sec	1.014 G-s 1.195 G-s 1K-20KHz .733 G-s .725 G-s
COA - COMPRESSOR OUTBOARD AXIAL C-1304 - C-1304 SALES GAS COMP STG 2 MOH - MOTOR OUTBOARD HORIZONTAL MOV - MOTOR OUTBOARD VERTICAL MIH - MOTOR INBOARD HORIZONTAL MIV - MOTOR INBOARD VERTICAL MIA - MOTOR INBOARD VERTICAL CIA - COMPRESSOR INBOARD AXIAL CIH - COMPRESSOR INBOARD HORIZONTAL CIV - COMPRESSOR INBOARD VERTICAL COH - COMPRESSOR OUTBOARD HORIZONTAL COV - COMPRESSOR OUTBOARD VERTICAL	.289 In/Sec .224 In/Sec (27-Jul-22) OVERALL LEVEL .114 In/Sec .081 In/Sec .131 In/Sec	1.014 G-s 1.195 G-s 1K-20KHz .733 G-s .725 G-s
C-1304 - C-1304 SALES GAS COMP STG 2 MOH - MOTOR OUTBOARD HORIZONTAL MOV - MOTOR OUTBOARD VERTICAL MIH - MOTOR INBOARD HORIZONTAL MIV - MOTOR INBOARD VERTICAL MIA - MOTOR INBOARD VERTICAL CIA - COMPRESSOR INBOARD AXIAL CIH - COMPRESSOR INBOARD HORIZONTAL CIV - COMPRESSOR INBOARD VERTICAL COH - COMPRESSOR OUTBOARD HORIZONTAL COV - COMPRESSOR OUTBOARD VERTICAL	.224 In/Sec (27-Jul-22) OVERALL LEVEL .114 In/Sec .081 In/Sec .131 In/Sec	1.195 G-s 1K-20KHz .733 G-s .725 G-s
MOH - MOTOR OUTBOARD HORIZONTAL MOV - MOTOR OUTBOARD VERTICAL MIH - MOTOR INBOARD HORIZONTAL MIV - MOTOR INBOARD VERTICAL MIA - MOTOR INBOARD AXIAL CIA - COMPRESSOR INBOARD AXIAL CIH - COMPRESSOR INBOARD HORIZONTAL CIV - COMPRESSOR INBOARD VERTICAL COH - COMPRESSOR OUTBOARD HORIZONTAL COV - COMPRESSOR OUTBOARD VERTICAL	OVERALL LEVEL .114 In/Sec .081 In/Sec .131 In/Sec	.733 G-s .725 G-s
MOV - MOTOR OUTBOARD VERTICAL MIH - MOTOR INBOARD HORIZONTAL MIV - MOTOR INBOARD VERTICAL MIA - MOTOR INBOARD AXIAL CIA - COMPRESSOR INBOARD AXIAL CIH - COMPRESSOR INBOARD HORIZONTAL CIV - COMPRESSOR INBOARD VERTICAL COH - COMPRESSOR OUTBOARD HORIZONTAL COV - COMPRESSOR OUTBOARD VERTICAL	.114 In/Sec .081 In/Sec .131 In/Sec	.733 G-s .725 G-s
MOV - MOTOR OUTBOARD VERTICAL MIH - MOTOR INBOARD HORIZONTAL MIV - MOTOR INBOARD VERTICAL MIA - MOTOR INBOARD AXIAL CIA - COMPRESSOR INBOARD AXIAL CIH - COMPRESSOR INBOARD HORIZONTAL CIV - COMPRESSOR INBOARD VERTICAL COH - COMPRESSOR OUTBOARD HORIZONTAL COV - COMPRESSOR OUTBOARD VERTICAL	.081 In/Sec .131 In/Sec	.725 G-s
MIH - MOTOR INBOARD HORIZONTAL MIV - MOTOR INBOARD VERTICAL MIA - MOTOR INBOARD AXIAL CIA - COMPRESSOR INBOARD AXIAL CIH - COMPRESSOR INBOARD HORIZONTAL CIV - COMPRESSOR INBOARD VERTICAL COH - COMPRESSOR OUTBOARD HORIZONTAL COV - COMPRESSOR OUTBOARD VERTICAL	.131 In/Sec	
MIV - MOTOR INBOARD VERTICAL MIA - MOTOR INBOARD AXIAL CIA - COMPRESSOR INBOARD AXIAL CIH - COMPRESSOR INBOARD HORIZONTAL CIV - COMPRESSOR INBOARD VERTICAL COH - COMPRESSOR OUTBOARD HORIZONTAL COV - COMPRESSOR OUTBOARD VERTICAL		.788 G-s
MIA - MOTOR INBOARD AXIAL CIA - COMPRESSOR INBOARD AXIAL CIH - COMPRESSOR INBOARD HORIZONTAL CIV - COMPRESSOR INBOARD VERTICAL COH - COMPRESSOR OUTBOARD HORIZONTAL COV - COMPRESSOR OUTBOARD VERTICAL	.085 In/Sec	
CIA - COMPRESSOR INBOARD AXIAL CIH - COMPRESSOR INBOARD HORIZONTAL CIV - COMPRESSOR INBOARD VERTICAL COH - COMPRESSOR OUTBOARD HORIZONTAL COV - COMPRESSOR OUTBOARD VERTICAL		.793 G-s
CIH - COMPRESSOR INBOARD HORIZONTAL CIV - COMPRESSOR INBOARD VERTICAL COH - COMPRESSOR OUTBOARD HORIZONTAL COV - COMPRESSOR OUTBOARD VERTICAL	.069 In/Sec	.301 G-s
CIV - COMPRESSOR INBOARD VERTICAL COH - COMPRESSOR OUTBOARD HORIZONTAL COV - COMPRESSOR OUTBOARD VERTICAL		
CIV - COMPRESSOR INBOARD VERTICAL COH - COMPRESSOR OUTBOARD HORIZONTAL COV - COMPRESSOR OUTBOARD VERTICAL	.121 In/Sec	.408 G-s
COV - COMPRESSOR OUTBOARD VERTICAL		
	.189 In/Sec	.395 G-s
COA - COMPRESSOR OUTBOARD AXIAL	.118 In/Sec	.211 G-s
	.118 In/Sec	.260 G-s
Clarification Of Vibration Units:		
Acc> G-s RMS		
Vel> In/Sec PK		