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April 1, 2025

Terry Glover USG-Greenville Greenville, MS

Terry,

The following is a summary of findings from the March 2025 monthly vibration survey at the USG Greenville, MS Plant.

**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.

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

<u>Class III:</u> 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.

## **Defects**

## **Perlite**

#### **#5 Combustion Blower**

A high sub-synchronous vibration also remains in the motor axial. Check belts and sheaves for wear and misalignment soon. Ensure fan shaft does not have run out. Rated as a **CLASS II** defect.

## **#7 Combustion Blower**

Fan data shows looseness/wear of the bearings/fits. Fan needs attention soon. Rated as a **CLASS III** defect.

## **#5 Expander Dust Collector**

The new fan appears to have some excessive vibration that apparently began after balancing the fan on 03/17/25. Overall vibration was low after balancing fan. The majority of the vibration was at 1 x rpm after piping and reanchoring fan base. It is unclear if the vibration is actually from imbalance. A trim balance may lower vibration. If balancing does not lower vibration, then it is recommended to perform an in depth inspection of the fan wheel looking for cracks in the welds. Rated as a **CLASS IV** defect.

## #6 Expander Dust Collector

Fan data shows non-synchronous peaks throughout spectra. This appears to be rolling element defects. For now, ensure bearings have adequate grease. Bearings will likely need attention in the next few months. Rated as a **CLASS II** defect.

## #8 Expander Dust Collector

Motor data suggests defects are forming in the motor bearings. We are monitoring this issue closely. For now, ensure motor bearings are receiving adequate grease. Rated as a **CLASS I** defect.

## **Hydropulper**

Motor has elevated 1 x rpm vibration and may indicate an issue with the fluid coupling assembly such as imbalance or internal wear of the assembly. Gearbox spectral data shows gear mesh harmonics with sidebands of output rpm indicating some slight wear in the gearbox. Monitoring these issues closely. Rated as a **CLASS II** defect.

# Mix-up/Reclaim

#### Well Pump #1

Motor data indicates defects in motor bearings. It is recommended to swap out motor during next available down time Rated as a **CLASS II** defect.

## **Fiberglass**

#### #1 Oven Circ. Fan

Belts were off of the motor sheave. Motor was running but fan was not turning. Check belts and sheaves asap. Personnel was notified while on site last week. Previous data showed that the motor and fan inboard side has high vibration at fan speed. This may be due to some type of sheave issue and/or structural flexibility. Inspect sheaves and belts soon. Ensure sheaves do not have face run-out and offset and angularity alignment is good. Ensure belts are tensioned properly. Rated as CLASS II defect.

#### #2 Oven Circ Fan

**NEW SHAFT GUARD NEEDS TO BE MODIFIED TO GAIN ACCESS TO FAN BEARINGS.** Previous data showed some 1, 2, and 3 x rpm vibrations present in the fan. The motor also has high vibration at 1 x fan rpm. Fan bearing fits may be bad and fan shaft may be bent and or worn. Fan may also have some imbalance due to build-up on fan blades. Rated as a **CLASS II** defect.

### #2 Oven Exhaust Fan

Outboard (ODE) fan bearing data shows some rpm harmonics in the mid-frequency of the spectrum. This may be some fit looseness starting to progress. We are monitoring this closely. Rated as a **CLASS I** defect.

## **Board Line 3**

## Vacuum Pump MOTORS 1, 2, and 3

We are still seeing some mid to high frequency noise floor in the motor spectra on the vac pump motors. This issue appears to be stable; however, we suspect possible fluting of the motor bearings may be starting to develop. This is a common issue with AC motors being operated by VFD's that do not having grounding protection. We recommend installing an Aegis Grounding ring inside the motor at the drive end and installing an insulated bearing on the outboard end of the motor. Rated as **CLASS I** defect.

## Vacuum Pump 1 and 3

Both new pumps still have elevated vane pass frequency vibration in the pumps. For now, ensure pump flows are normal. Rated as a **CLASS I** defect.

## **Hi-Pressure Shower Pump**

Motor has signs of bearing defects according to spectral data. Seems low level at this time. Check motor as time allows. Rated as a **CLASS II** defect.

## **Wet End Combustion Blower**

Blower bearings are trending upward on defect frequency vibration. Acceleration has had a steady increase in amplitude. These are signs of bearing defects/wear. Bearings should be scheduled for replacement as soon as scheduling allows. Rated as a **CLASS II** defect.

#### **Wet End Circulation Fan**

Fan has some slight 1 x rpm vibration likely due to fan imbalance or shaft run out. A trim balance may be needed at some point; however, amplitudes are low at this time. Rated as a **CLASS I** defect.

## **Finishing**

#### **Grinder Drive**

Motor and geardrive data both shows signs of defects/wear of the bearing and geardrive shows signs of gear wear as well .Unit will likely need attention in the near future. Watching this closely. Rated as a **CLASS II** defect.

#### Blue Oven 1 Zone 1 Circulation Fan 1

Fan end fan bearing (outboard) data is showing signs of defects/wear. Motor and fan also have some 1 x rpm vibrations. Fan bearings will need attention soon. Also, ensure sheaves are aligned properly and belts are in good shape and properly tightened. Rated as a **CLASS III** defect.

#### Blue Oven 1 Zone 1 Circulation Fan 2

Fan end fan bearing (outboard) data is showing signs of defects/wear. Motor and fan also have some 1 x rpm vibrations. Fan bearings will need attention soon. Also, ensure sheaves are aligned properly and belts are in good shape and properly tightened. Rated as a **CLASS II** defect.

### Blue Oven 1 Zone 2 Circulation Fan 1 and 2

Motor and fan vibrations remain high at well over 1.2 inches/second peak velocity. Vibration is at fan speed in the motor and fan. This may be due to build-up on the fan. Inspect fan wheel for build-up and damage ASAP. Inspect sheaves and belts as well. Ensure fan bearings have adequate grease. Rated as a **CLASS III** defect.

### **#1 Finishing Baghouse Dust Collector**

Data shows high amplitude at the DE fan axial. Amplitude is over .9 ips -pk which is high compared to the average for this machine. Fan wheel may have imbalance. Fan shaft may also have run out, sheave eccentricity or sheave run out. Check fan, fan shaft and sheave for these issues soon. Rated as a **CLASS II** defect.

### #2 Finishing Baghouse Dust Collector

**Fan was not running; however, the following still applies:** Motor DE vibration data shows some peaks in spectral data that are very likely associated with bearing cage frequency. This is very concerning. For now, ensure belts are not too tight and motor bearing is greased properly. DE motor bearing likely has bearing defects due to appearance of cage modulation. Rated as a **CLASS II** defect.

## #3 Finishing Baghouse Dust Collector

Vertical data of the motor and fan also indicate some possible drivetrain issues such as sheave misalignment and or belt issues. Fan also has some 1 x rpm vibration and likely has some imbalance. Rated as a **CLASS II** defect.

# Abbreviated Last Measurement Summary

Database: USG.rbm Area: PERLITE

MEASUREMENT POINT	OVERALL LEVEL	HFD / VHFD
B2EXD02FAN - #5 COMBUSTION	BLOWER	(27-Mar-25)
	OVERALL LEVEL	1K-20KHz
MOH	.213 In/Sec	.305 G-s
MOV	.423 In/Sec	.107 G-s
MIH	.086 In/Sec	.224 G-s

MIV MIA							
MTA					.188	In/Sec	.063 G-s
MITA					. 976	In/Sec	.034 G-s
BIH					179	In/Sec	.034 G-s 1.084 G-s
BIV							
					. 132	III/ Sec	.438 G-s
BIA					.340	In/Sec In/Sec	.315 G-s
вон							
BOV					.223	In/Sec	.228 G-s
B2EXD06FAN	-	#6	COMBUSTIO	N BLO	OWER		(27-Mar-25)
					OVERAI	LL LEVEL	1K-20KHz
MOH					.098	In/Sec	.241 G-s
MOV					199	In/Sec	109 G-s
MIH					095	In/Sec	.358 G-s
MIV					105	In/Sec	.036 G-s
					.195	III/ Sec	.030 G-S
MIA					.208	In/Sec In/Sec	.043 G-s
BIH					.297	In/Sec	.773 G-s
BIV					.153	In/Sec	.177 G-s
BIA					.220	In/Sec	.177 G-s .127 G-s 1.204 G-s
вон					.159	In/Sec	1.204 G-s
BOV					.120	In/Sec	.136 G-s
						•	
B2EXD07FAN	_	#7	COMBUSTIO	N BLO	WER		(27-Mar-25)
							1K-20KHz
мон					176	In/Sec	.334 G-s
					1 120	III/ 56C	.334 G-S
MOV					1.139	In/Sec In/Sec	.122 G-s
MIH					.179	In/Sec	.250 G-s
MIV						In/Sec	
MIA					.270	In/Sec	.055 G-s 1.860 G-s
BIH					.604	In/Sec	1.860 G-s
BIV					. 457	In/Sec	.606 G-s
BIA					581	In/Sec	.399 G-s
ВОН					720	In/Sec	1.714 G-s
					. 730	In/Sec	.263 G-s
BOV					.551	In/Sec	.263 G-S
D0=11D00=111		щ о	G01/7077G				(07. 14 05)
B2EXD08FAN	-	₩B	COMBUSTIO				(27-Mar-25)
							1K-20KHz
MOH						In/Sec	
MOV					.393	In/Sec In/Sec	.073 G-s
MIH					.146	In/Sec	.315 G-s
MIV							.086 G-s
MIA							.093 G-s
BIH						In/Sec	
					200	In/Sec	.721 G-S
BIV					.298	In/Sec	.093 G-s
BIV BIA					.298 .276	In/Sec In/Sec	.093 G-s .129 G-s
BIV BIA BOH					.298 .276 .240	In/Sec In/Sec In/Sec	.093 G-s .129 G-s .872 G-s
BIV BIA					.298 .276 .240	In/Sec In/Sec	.093 G-s .129 G-s .872 G-s
BIV BIA BOH BOV					.298 .276 .240 .233	In/Sec In/Sec In/Sec In/Sec	.093 G-s .129 G-s .872 G-s .467 G-s
BIV BIA BOH BOV	_	#5	EXPANDER :	DUST	.298 .276 .240 .233	In/Sec In/Sec In/Sec In/Sec	.093 G-s .129 G-s .872 G-s .467 G-s
BIV BIA BOH BOV	-	#5	EXPANDER :	DUST	.298 .276 .240 .233	In/Sec In/Sec In/Sec In/Sec	.093 G-s .129 G-s .872 G-s .467 G-s
BIV BIA BOH BOV	-	#5	EXPANDER :	DUST	.298 .276 .240 .233 COLLEC OVERAL .438	In/Sec In/Sec In/Sec In/Sec CTOR LL LEVEL In/Sec	.093 G-s .129 G-s .872 G-s .467 G-s (27-Mar-25) 1K-20KHz .361 G-s
BIV BIA BOH BOV B2EXD02-5	-	#5	EXPANDER :	DUST	.298 .276 .240 .233 COLLEC OVERAL .438	In/Sec In/Sec In/Sec In/Sec CTOR LL LEVEL In/Sec	.093 G-s .129 G-s .872 G-s .467 G-s (27-Mar-25) 1K-20KHz .361 G-s
BIV BIA BOH BOV B2EXD02-5 MOH MOV	-	#5	EXPANDER :	DUST	.298 .276 .240 .233 COLLEC OVERAI .438 .593	In/Sec In/Sec In/Sec In/Sec CTOR LL LEVEL In/Sec In/Sec	.093 G-s .129 G-s .872 G-s .467 G-s (27-Mar-25) 1K-20KHz .361 G-s .091 G-s
BIV BIA BOH BOV B2EXD02-5 MOH MOV MIH	-	#5	EXPANDER :	DUST	.298 .276 .240 .233 COLLEC OVERAI .438 .593 .584	In/Sec In/Sec In/Sec In/Sec CTOR LL LEVEL In/Sec In/Sec In/Sec	.093 G-s .129 G-s .872 G-s .467 G-s (27-Mar-25) 1K-20KHz .361 G-s .091 G-s .431 G-s
BIV BIA BOH BOV B2EXD02-5 MOH MOV MIH MIV	-	#5	EXPANDER :	DUST	.298 .276 .240 .233 COLLEC OVERAI .438 .593 .584 .352	In/Sec In/Sec In/Sec In/Sec CTOR LL LEVEL In/Sec In/Sec In/Sec	.093 G-s .129 G-s .872 G-s .467 G-s (27-Mar-25) 1K-20KHz .361 G-s .091 G-s .431 G-s
BIV BIA BOH BOV B2EXD02-5 MOH MOV MIH	-	#5	EXPANDER :	DUST	.298 .276 .240 .233 COLLEC OVERAI .438 .593 .584 .352	In/Sec In/Sec In/Sec In/Sec CTOR LL LEVEL In/Sec In/Sec In/Sec	.093 G-s .129 G-s .872 G-s .467 G-s (27-Mar-25) 1K-20KHz .361 G-s .091 G-s .431 G-s
BIV BIA BOH BOV B2EXD02-5 MOH MOV MIH MIV MIA					.298 .276 .240 .233 COLLEC OVERAL .438 .593 .584 .352 .390	In/Sec In/Sec In/Sec In/Sec CTOR LL LEVEL In/Sec In/Sec In/Sec In/Sec	.093 G-s .129 G-s .872 G-s .467 G-s (27-Mar-25) 1K-20KHz .361 G-s .091 G-s .431 G-s .080 G-s .102 G-s
BIV BIA BOH BOV B2EXD02-5 MOH MOV MIH MIV MIA					.298 .276 .240 .233 COLLEC OVERAL .438 .593 .584 .352 .390	In/Sec In/Sec In/Sec In/Sec CTOR LL LEVEL In/Sec In/Sec In/Sec In/Sec	.093 G-s .129 G-s .872 G-s .467 G-s (27-Mar-25) 1K-20KHz .361 G-s .091 G-s .431 G-s .080 G-s .102 G-s
BIV BIA BOH BOV B2EXD02-5 MOH MOV MIH MIV MIA B2EXD0306					.298 .276 .240 .233 COLLEC OVERAL .438 .593 .584 .352 .390	In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec In/Sec	.093 G-s .129 G-s .872 G-s .467 G-s (27-Mar-25) 1K-20KHz .361 G-s .091 G-s .431 G-s .080 G-s .102 G-s
BIV BIA BOH BOV B2EXD02-5 MOH MOV MIH MIV MIA B2EXD0306					.298 .276 .240 .233 COLLEC OVERAL .438 .593 .584 .352 .390 COLLEC OVERAL .076	In/Sec	.093 G-s .129 G-s .872 G-s .467 G-s  (27-Mar-25) 1K-20KHz .361 G-s .091 G-s .431 G-s .080 G-s .102 G-s  (27-Mar-25) 1K-20KHz .391 G-s
BIV BIA BOH BOV B2EXD02-5 MOH MOV MIH MIV MIA B2EXD0306					.298 .276 .240 .233 COLLEC OVERAL .438 .593 .584 .352 .390 COLLEC OVERAL .076 .089	In/Sec	.093 G-s .129 G-s .872 G-s .872 G-s .467 G-s  (27-Mar-25) 1K-20KHz .361 G-s .091 G-s .431 G-s .080 G-s .102 G-s  (27-Mar-25) 1K-20KHz .391 G-s .169 G-s
BIV BIA BOH BOV B2EXD02-5 MOH MOV MIH MIV MIA B2EXD0306					.298 .276 .240 .233 COLLEC OVERAL .438 .593 .584 .352 .390 COLLEC OVERAL .076 .089 .082	In/Sec	.093 G-s .129 G-s .872 G-s .872 G-s .467 G-s  (27-Mar-25) 1K-20KHz .361 G-s .091 G-s .431 G-s .080 G-s .102 G-s  (27-Mar-25) 1K-20KHz .391 G-s .169 G-s 1.303 G-s
BIV BIA BOH BOV B2EXD02-5 MOH MOV MIH MIV MIA B2EXD0306					.298 .276 .240 .233 COLLEC OVERAL .438 .593 .584 .352 .390 COLLEC OVERAL .076 .089 .082	In/Sec	.093 G-s .129 G-s .872 G-s .872 G-s .467 G-s  (27-Mar-25) 1K-20KHz .361 G-s .091 G-s .431 G-s .080 G-s .102 G-s  (27-Mar-25) 1K-20KHz .391 G-s .169 G-s 1.303 G-s
BIV BIA BOH BOV B2EXD02-5 MOH MOV MIH MIV MIA B2EXD0306					.298 .276 .240 .233 COLLEC OVERAL .438 .593 .584 .352 .390 COLLEC OVERAL .076 .089 .082 .075	In/Sec	.093 G-s .129 G-s .872 G-s .872 G-s .467 G-s  (27-Mar-25)  1K-20KHz .361 G-s .091 G-s .431 G-s .080 G-s .102 G-s  (27-Mar-25)  1K-20KHz .391 G-s .169 G-s .103 G-s .234 G-s .218 G-s
BIV BIA BOH BOV B2EXD02-5 MOH MOV MIH MIV B2EXD0306 MOH MOV MIH MIV					.298 .276 .240 .233 COLLEC OVERAL .438 .593 .584 .352 .390 COLLEC OVERAL .076 .089 .082 .075	In/Sec	.093 G-s .129 G-s .872 G-s .872 G-s .467 G-s  (27-Mar-25)  1K-20KHz .361 G-s .091 G-s .431 G-s .080 G-s .102 G-s  (27-Mar-25)  1K-20KHz .391 G-s .169 G-s .103 G-s .234 G-s .218 G-s
BIV BIA BOH BOV B2EXD02-5 MOH MOV MIH MIV MIA B2EXD0306 MOH MOV MIH MIV MIA FIH					.298 .276 .240 .233 COLLEC OVERAL .438 .593 .584 .352 .390 COLLEC OVERAL .076 .089 .082 .075 .051 .294	In/Sec	.093 G-s .129 G-s .872 G-s .872 G-s .467 G-s  (27-Mar-25)  1K-20KHz .361 G-s .091 G-s .431 G-s .080 G-s .102 G-s  (27-Mar-25)  1K-20KHz .391 G-s .169 G-s 1.303 G-s .234 G-s .218 G-s 2.375 G-s
BIV BIA BOH BOV B2EXD02-5 MOH MOV MIH MIV MIA B2EXD0306 MOH MOV MIH MIV MIA FIH FIV					.298 .276 .240 .233 COLLEC OVERAL .352 .390 COLLEC OVERAL .076 .089 .082 .075 .051 .294 .268	In/Sec	.093 G-s .129 G-s .872 G-s .872 G-s .467 G-s  (27-Mar-25)  1K-20KHz .361 G-s .091 G-s .431 G-s .080 G-s .102 G-s  (27-Mar-25)  1K-20KHz .391 G-s .169 G-s 1.303 G-s .234 G-s .218 G-s .218 G-s .539 G-s
BIV BIA BOH BOV B2EXD02-5  MOH MOV MIH MIV MIA B2EXD0306  MOH MOV MIH MIV MIA FIH FIV FIA					.298 .276 .240 .233 COLLEC OVERAL .352 .390 COLLEC OVERAL .076 .089 .082 .075 .051 .294 .268	In/Sec	.093 G-s .129 G-s .872 G-s .872 G-s .467 G-s  (27-Mar-25)  1K-20KHz .361 G-s .091 G-s .431 G-s .080 G-s .102 G-s  (27-Mar-25)  1K-20KHz .391 G-s .169 G-s 1.303 G-s .234 G-s .218 G-s .218 G-s .218 G-s .297 G-s
BIV BIA BOH BOV B2EXD02-5  MOH MOV MIH MIV MIA B2EXD0306  MOH MOV MIH MIV MIA FIH FIV FIA FOH					.298 .276 .240 .233 COLLEC OVERAL .438 .593 .584 .352 .390 COLLEC OVERAL .076 .089 .082 .075 .051 .294 .268 .509 .250	In/Sec	.093 G-s .129 G-s .872 G-s .872 G-s .467 G-s  (27-Mar-25) 1K-20KHz .361 G-s .091 G-s .431 G-s .080 G-s .102 G-s  (27-Mar-25) 1K-20KHz .391 G-s .169 G-s 1.303 G-s .234 G-s .218 G-s .218 G-s .218 G-s .218 G-s .219 G-s .539 G-s .297 G-s 1.037 G-s
BIV BIA BOH BOV B2EXD02-5  MOH MOV MIH MIV MIA B2EXD0306  MOH MOV MIH MIV MIA FIH FIV FIA					.298 .276 .240 .233 COLLEC OVERAL .438 .593 .584 .352 .390 COLLEC OVERAL .076 .089 .082 .075 .051 .294 .268 .509 .250	In/Sec	.093 G-s .129 G-s .872 G-s .872 G-s .467 G-s  (27-Mar-25)  1K-20KHz .361 G-s .091 G-s .431 G-s .080 G-s .102 G-s  (27-Mar-25)  1K-20KHz .391 G-s .169 G-s 1.303 G-s .234 G-s .218 G-s .218 G-s .218 G-s .297 G-s
BIV BIA BOH BOV B2EXD02-5  MOH MOV MIH MIV MIA B2EXD0306  MOH MOV MIH MIV MIA FIH FIV FIA FOH FOV	_	#6	EXPANDER :	DUST	.298 .276 .240 .233 COLLEC OVERAL .352 .390 COLLEC OVERAL .076 .089 .082 .075 .051 .294 .268 .509 .250 .208	In/Sec	.093 G-s .129 G-s .872 G-s .872 G-s .467 G-s  (27-Mar-25) 1K-20KHz .361 G-s .091 G-s .431 G-s .080 G-s .102 G-s  (27-Mar-25) 1K-20KHz .391 G-s .169 G-s 1.303 G-s .234 G-s .218 G-s .218 G-s .218 G-s .218 G-s .219 G-s .539 G-s .297 G-s 1.037 G-s .258 G-s
BIV BIA BOH BOV B2EXD02-5  MOH MOV MIH MIV MIA B2EXD0306  MOH MOV MIH MIV MIA FIH FIV FIA FOH FOV	_	#6	EXPANDER :	DUST	.298 .276 .240 .233 COLLEC OVERAL .438 .593 .584 .352 .390 COLLEC OVERAL .076 .089 .082 .075 .051 .294 .268 .509 .250 .208	In/Sec	.093 G-s .129 G-s .872 G-s .872 G-s .467 G-s  (27-Mar-25)  1K-20KHz .361 G-s .091 G-s .431 G-s .080 G-s .102 G-s  (27-Mar-25)  1K-20KHz .391 G-s .169 G-s 1.303 G-s .234 G-s .218 G-s .218 G-s .218 G-s .218 G-s .218 G-s .218 G-s .259 G-s .297 G-s 1.037 G-s .258 G-s
BIV BIA BOH BOV B2EXD02-5  MOH MOV MIH MIV MIA B2EXD0306  MOH MOV MIH MIV MIA FIH FIV FIA FOH FOV	_	#6	EXPANDER :	DUST	.298 .276 .240 .233 COLLEC OVERAL .438 .593 .584 .352 .390 COLLEC OVERAL .076 .089 .082 .075 .051 .294 .268 .509 .250 .208	In/Sec	.093 G-s .129 G-s .872 G-s .872 G-s .467 G-s  (27-Mar-25)  1K-20KHz .361 G-s .091 G-s .431 G-s .080 G-s .102 G-s  (27-Mar-25)  1K-20KHz .391 G-s .169 G-s 1.303 G-s .234 G-s .218 G-s .218 G-s .218 G-s .218 G-s .218 G-s .218 G-s .259 G-s .297 G-s 1.037 G-s .258 G-s

MOH			
		.158 In/Sec	1.060 G-s
MOV		.127 In/Sec	
MIH		.093 In/Sec	1.135 G-s
MIV		.144 In/Sec	.241 G-s
MIA		.087 In/Sec	.245 G-s
FIH		.168 In/Sec	1.774 G-s
		.241 In/Sec	.275 G-s
FIV			
FIA		.245 In/Sec	.265 G-s
FOH		.166 In/Sec	1.740 G-s
FOV		.234 In/Sec	.672 G-s
2EXD05-8	- #8 EXPANDER	DUST COLLECTOR (	27-Mar-25)
		OVERALL LEVEL	1K-20KHz
мон		.293 In/Sec	1.560 G-s
MOV		.574 In/Sec	
MIH		.194 In/Sec	3.072 G-s
MIV		.154 In/Sec	.710 G-s
MIA		.250 In/Sec	.640 G-S
FIH		.225 In/Sec	1.303 G-s
FIV		.184 In/Sec	.202 G-s
FIA		.284 In/Sec	.137 G-s
FOH		.175 In/Sec	.615 G-s
FOV		.159 In/Sec	.214 G-s
2DIID02GEA	- HYDRAPULPER	,	27-Mar-25)
A		OVERALL LEVEL	
мон		.473 In/Sec	
MOV		.230 In/Sec	.353 G-s
MIH		.583 In/Sec	.363 G-s
MIV		.207 In/Sec	.198 G-s
MIA		.121 In/Sec	.159 G-s
GIH		.432 In/Sec	
GIV		.364 In/Sec	.631 G-s
GIV GIA		· · · · · · · · · · · · · · · · · · ·	.631 G-s .625 G-s
GIA		.120 In/Sec	.625 G-s
GIA GOH		.120 In/Sec .428 In/Sec	.625 G-s 2.568 G-s
GIA		.120 In/Sec	.625 G-s
GIA GOH GOV GOA	atabase: USG. rea: MIX	.120 In/Sec .428 In/Sec .173 In/Sec .271 In/Sec	.625 G-s 2.568 G-s .637 G-s
GIA GOH GOV GOA	rea: MIX	.120 In/Sec .428 In/Sec .173 In/Sec .271 In/Sec	.625 G-s 2.568 G-s .637 G-s .277 G-s
GIA GOH GOV GOA D: A:	rea: MIX	.120 In/Sec .428 In/Sec .173 In/Sec .271 In/Sec rbm UP/RECLAIM	.625 G-s 2.568 G-s .637 G-s .277 G-s
GIA GOH GOV GOA D: A:	rea: MIX	.120 In/Sec .428 In/Sec .173 In/Sec .271 In/Sec rbm UP/RECLAIM OVERALL LEVEL	.625 G-s 2.568 G-s .637 G-s .277 G-s  HFD / VHFD
GIA GOH GOV GOA  DA  MEASUREMEN  32 PUP 0 3 A GT	rea: MIX	.120 In/Sec .428 In/Sec .428 In/Sec .173 In/Sec .271 In/Sec  rbm  UP/RECLAIM  OVERALL LEVEL	.625 G-s 2.568 G-s 2.568 G-s .637 G-s .277 G-s  HFD / VHFD
GIA GOH GOV GOA  DA  EASUREMEN  22PUP03AGT  MOH	rea: MIX	.120 In/Sec .428 In/Sec .428 In/Sec .173 In/Sec .271 In/Sec  rbm  UP/RECLAIM  OVERALL LEVEL	.625 G-s 2.568 G-s .637 G-s .277 G-s  HFD / VHFD
GIA GOH GOV GOA  D: A: MEASUREMEN: B2PUP03AGT MOH MOV	rea: MIX	.120 In/Sec .428 In/Sec .428 In/Sec .173 In/Sec .271 In/Sec  rbm  UP/RECLAIM  OVERALL LEVEL	.625 G-s 2.568 G-s .637 G-s .277 G-s  HFD / VHFD
GIA GOH GOV GOA  DA EASUREMEN 2PUP03AGT MOH MOV MIH	rea: MIX	.120 In/Sec .428 In/Sec .428 In/Sec .173 In/Sec .271 In/Sec  rbm  UP/RECLAIM  OVERALL LEVEL	.625 G-s 2.568 G-s 2.568 G-s .637 G-s .277 G-s  HFD / VHFD
GIA GOH GOV GOA  DA  MEASUREMEN  B2PUP03AGT MOH MOV MIH MIV	rea: MIX	.120 In/Sec .428 In/Sec .428 In/Sec .173 In/Sec .271 In/Sec  rbm  UP/RECLAIM  OVERALL LEVEL	.625 G-s 2.568 G-s 2.568 G-s .637 G-s .277 G-s  HFD / VHFD
GIA GOH GOV GOA  DA  EASUREMEN  22PUP03AGT MOH MOV MIH MIV MIA	rea: MIX	.120 In/Sec .428 In/Sec .428 In/Sec .173 In/Sec .271 In/Sec  rbm  UP/RECLAIM  OVERALL LEVEL	.625 G-s 2.568 G-s 2.568 G-s .637 G-s .277 G-s  HFD / VHFD
GIA GOH GOV GOA  MEASUREMEN  32 PUP0 3 AGT MOH MOV MIH MIV MIA AIH	rea: MIX	.120 In/Sec .428 In/Sec .428 In/Sec .173 In/Sec .271 In/Sec  rbm  UP/RECLAIM  OVERALL LEVEL	.625 G-s 2.568 G-s 2.568 G-s .637 G-s .277 G-s  HFD / VHFD
GIA GOH GOV GOA  DA  MEASUREMENT  32PUP03AGT  MOH MOV MIH MIV MIA	rea: MIX	.120 In/Sec .428 In/Sec .428 In/Sec .173 In/Sec .271 In/Sec  rbm  UP/RECLAIM  OVERALL LEVEL	.625 G-s 2.568 G-s 2.568 G-s .637 G-s .277 G-s  HFD / VHFD
GIA GOH GOV GOA  DA  MEASUREMENT  32PUP03AGT  MOH MOV MIH MIV MIA AIH	rea: MIX	.120 In/Sec .428 In/Sec .428 In/Sec .173 In/Sec .271 In/Sec  rbm  UP/RECLAIM  OVERALL LEVEL	.625 G-s 2.568 G-s 2.568 G-s .637 G-s .277 G-s  HFD / VHFD
GIA GOH GOV GOA  DA  MEASUREMEN  32PUPO 3AGT  MOH MOV MIH MIV MIA AIH AIV	rea: MIX	.120 In/Sec .428 In/Sec .428 In/Sec .173 In/Sec .271 In/Sec  rbm  UP/RECLAIM  OVERALL LEVEL	.625 G-s 2.568 G-s 2.568 G-s .637 G-s .277 G-s  HFD / VHFD
GIA GOH GOV GOA  DA  EASUREMEN  2PUP03AGT  MOH MOV MIH MIV MIA AIH AIV AIA	rea: MIX	.120 In/Sec .428 In/Sec .428 In/Sec .173 In/Sec .271 In/Sec  rbm  UP/RECLAIM  OVERALL LEVEL	.625 G-s 2.568 G-s 2.568 G-s .637 G-s .277 G-s  HFD / VHFD
GIA GOH GOV GOA  DIA  EASUREMENT SEPUPO 3AGT MOH MOV MIH MIV MIA AIH AIV AIA AOH AOV	rea: MIX	.120 In/Sec .428 In/Sec .428 In/Sec .173 In/Sec .271 In/Sec  rbm  UP/RECLAIM  OVERALL LEVEL	.625 G-s 2.568 G-s 2.568 G-s .637 G-s .277 G-s  HFD / VHFD
GIA GOH GOV GOA  DIA A:  MEASUREMENT  S2PUP03AGT  MOH MOV MIH MIV MIA AIH AIV AIA AOH AOV	rea: MIX	.120 In/Sec .428 In/Sec .428 In/Sec .173 In/Sec .271 In/Sec  rbm  UP/RECLAIM  OVERALL LEVEL	.625 G-s 2.568 G-s 2.568 G-s .637 G-s .277 G-s  HFD / VHFD
GIA GOH GOV GOA  DA  MEASUREMEN  32PUP03AGT  MOH MOV MIH MIV MIA AIH AIV AIA AOH AOV	rea: MIX	.120 In/Sec .428 In/Sec .428 In/Sec .173 In/Sec .271 In/Sec  rbm  UP/RECLAIM  OVERALL LEVEL	.625 G-s 2.568 G-s 2.568 G-s .637 G-s .277 G-s  HFD / VHFD
GIA GOH GOV GOA  DIA A:  MEASUREMENT  B2PUP03AGT  MOH MOV MIH MIV MIA AIH AIV AIA AOH AOV  REFNCHSTAG	rea: MIX	.120 In/Sec .428 In/Sec .428 In/Sec .173 In/Sec .271 In/Sec  rbm  UP/RECLAIM  OVERALL LEVEL	.625 G-s 2.568 G-s 2.568 G-s .637 G-s .277 G-s  HFD / VHFD
GIA GOH GOV GOA  DIA A:  MEASUREMENT  B2PUP03AGT  MOH MOV MIH MIV MIA AIH AIV AIA AOH AOV  REFNCHSTAG  MOH MOV	rea: MIX	.120 In/Sec .428 In/Sec .428 In/Sec .173 In/Sec .271 In/Sec  rbm  UP/RECLAIM  OVERALL LEVEL .146 In/Sec .095 In/Sec .098 In/Sec .096 In/Sec .096 In/Sec .096 In/Sec .097 In/Sec .094 In/Sec .057 In/Sec .044 In/Sec .059 In/Sec .073 In/Sec .073 In/Sec .073 In/Sec .059 In/Sec .059 In/Sec .059 In/Sec	.625 G-s 2.568 G-s 2.568 G-s .637 G-s .277 G-s  HFD / VHFD
GIA GOH GOV GOA  DA  MEASUREMEN  32 PUPO 3 AGT  MOH MOV MIH MIV MIA AIH AIV AIA AOH AOV  REFNCHSTAG  MOH MOV MIH	rea: MIX	.120 In/Sec .428 In/Sec .428 In/Sec .173 In/Sec .271 In/Sec .271 In/Sec  rbm  UP/RECLAIM  OVERALL LEVEL .146 In/Sec .095 In/Sec .098 In/Sec .096 In/Sec .096 In/Sec .096 In/Sec .097 In/Sec .044 In/Sec .032 In/Sec .073 In/Sec .073 In/Sec .073 In/Sec .059 In/Sec .059 In/Sec .120 In/Sec .180 In/Sec .113 In/Sec	.625 G-s 2.568 G-s 2.568 G-s .637 G-s .277 G-s  HFD / VHFD
GIA GOH GOV GOA  DIA A:  MEASUREMENT  S2PUP03AGT  MOH MOV MIH MIV AIA AOH AOV  REFNCHSTAG  MOH MOV MIH MIV AIA AOH AOV  REFNCHSTAG	rea: MIX	.120 In/Sec .428 In/Sec .428 In/Sec .173 In/Sec .271 In/Sec  rbm  UP/RECLAIM  OVERALL LEVEL .146 In/Sec .095 In/Sec .098 In/Sec .096 In/Sec .096 In/Sec .097 In/Sec .094 In/Sec .057 In/Sec .044 In/Sec .057 In/Sec .059 In/Sec	.625 G-s 2.568 G-s 2.568 G-s .637 G-s .277 G-s  HFD / VHFD
GIA GOH GOV GOA  DIA MEASUREMENT B2PUP03AGT  MOH MOV MIH MIV AIA AOH AOV REFNCHSTAG MOH MOV MIH MIV MIA	rea: MIX	.120 In/Sec .428 In/Sec .428 In/Sec .173 In/Sec .271 In/Sec  rbm  UP/RECLAIM  OVERALL LEVEL .146 In/Sec .095 In/Sec .098 In/Sec .096 In/Sec .096 In/Sec .097 In/Sec .096 In/Sec .097 In/Sec .044 In/Sec .032 In/Sec .073 In/Sec .073 In/Sec .059 In/Sec	.625 G-s 2.568 G-s 2.568 G-s .637 G-s .637 G-s .277 G-s   HFD / VHFD
GIA GOH GOV GOA  DIA MEASUREMENT  B2PUPO 3AGT  MOH MOV MIH MIV AIA AOH AOV  REFNCHSTAG  MOH MOV MIH MIV AIA AOH AOV  REFNCHSTAG  MOH MOV MIH MIV MIA AIH AIV AIA AOH AOV	rea: MIX	.120 In/Sec .428 In/Sec .428 In/Sec .173 In/Sec .271 In/Sec  rbm  UP/RECLAIM  OVERALL LEVEL  AGITATOR ( OVERALL LEVEL .146 In/Sec .095 In/Sec .098 In/Sec .096 In/Sec .096 In/Sec .057 In/Sec .044 In/Sec .032 In/Sec .073 In/Sec .059 In/Sec ST AGITATOR ( OVERALL LEVEL .120 In/Sec .180 In/Sec .180 In/Sec .113 In/Sec .163 In/Sec .093 In/Sec .093 In/Sec .093 In/Sec	.625 G-s 2.568 G-s 2.568 G-s .637 G-s .277 G-s  HFD / VHFD
GIA GOH GOV GOA  DIA MEASUREMENT  B2PUPO 3AGT  MOH MOV MIH MIV AIA AOH AOV  REFNCHSTAG  MOH MOV MIH MIV AIA AOH AOV  REFNCHSTAG  MOH MOV MIH MIV MIA AIH AIV AIA AOH AOV	rea: MIX	.120 In/Sec .428 In/Sec .428 In/Sec .173 In/Sec .173 In/Sec .271 In/Sec  rbm  UP/RECLAIM  OVERALL LEVEL .146 In/Sec .095 In/Sec .098 In/Sec .096 In/Sec .096 In/Sec .097 In/Sec .096 In/Sec .057 In/Sec .044 In/Sec .032 In/Sec .073 In/Sec .073 In/Sec .059 In/Sec .113 In/Sec .163 In/Sec .048 In/Sec .048 In/Sec	.625 G-s 2.568 G-s 2.568 G-s .637 G-s .277 G-s  HFD / VHFD
GIA GOH GOV GOA  DA  MEASUREMEN  MEASUREMEN  MOH MOV MIH MIV MIA AIH AIV AIA AOH AOV  REFNCHSTAG  MOH MOV MIH MIV MIA AIH AIV AIA AOH AOV  REFNCHSTAG	rea: MIX	.120 In/Sec .428 In/Sec .428 In/Sec .173 In/Sec .271 In/Sec  rbm  UP/RECLAIM  OVERALL LEVEL .146 In/Sec .095 In/Sec .098 In/Sec .096 In/Sec .096 In/Sec .097 In/Sec .096 In/Sec .097 In/Sec .097 In/Sec .098 In/Sec .057 In/Sec .057 In/Sec .057 In/Sec .059 In/Sec .113 In/Sec .163 In/Sec .163 In/Sec .048 In/Sec .048 In/Sec .064 In/Sec .064 In/Sec	.625 G-s 2.568 G-s 2.568 G-s .637 G-s .277 G-s   HFD / VHFD
GIA GOH GOV GOA  DA  MEASUREMEN  MEASUREMEN  MOH MOV MIH MIV MIA AIH AIV AIA AOH AOV  REFNCHSTAG  MOH MOV MIH MIV MIA AIH AIV AIA AOH AOV  REFNCHSTAG	rea: MIX	.120 In/Sec .428 In/Sec .428 In/Sec .173 In/Sec .173 In/Sec .271 In/Sec  rbm  UP/RECLAIM  OVERALL LEVEL .146 In/Sec .095 In/Sec .098 In/Sec .096 In/Sec .096 In/Sec .097 In/Sec .096 In/Sec .057 In/Sec .044 In/Sec .032 In/Sec .073 In/Sec .073 In/Sec .059 In/Sec .113 In/Sec .163 In/Sec .048 In/Sec .048 In/Sec	.625 G-s 2.568 G-s 2.568 G-s .637 G-s .637 G-s .277 G-s   HFD / VHFD

1WWLOOPPMP - #1 WHITE	WATER LOOP PUMP (2	
	OVERALL LEVEL	1K-20KHz
MOH	.377 In/Sec	.721 G-s
MOV	.225 In/Sec	.298 G-s
MIH	.444 In/Sec	
	.444 III/Sec	.001 G-S
MIV	.469 In/Sec	.193 G-s
MIA	.457 In/Sec .319 In/Sec	.235 G-s
PIH	.319 In/Sec	
PIV	.177 In/Sec	.113 G-s
PIA	.345 In/Sec	.113 G-s
РОН	.243 In/Sec	.207 G-s
	.213 In/Sec	
POV	.213 In/sec	.000 G-S
B2WEL1PMP1 - #1 EAST V	WELL WATER PUMP (2	27-Mar-25)
	OVERALL LEVEL	
MOH	.186 In/Sec	1.853 G-s
MOV	.211 In/Sec	454 G-s
MIH	.211 In/Sec .317 In/Sec	1.346 G-s
MIV	.427 In/Sec	.314 G-S
MIA	.292 In/Sec .049 In/Sec	.375 G-s
PIH		
PIV	.062 In/Sec	.154 G-s
PIA	.163 In/Sec	.245 G-s
POH	.164 In/Sec	1.629 G-s
POV	.098 In/Sec	207 C a
POV	.096 IN/Sec	.307 G-S
B2BTR1AGIT - BEATER AC	GITATOR (2	27-Mar-25)
	OVERALL LEVEL	
MOH	.181 In/Sec	.327 G-s
MOV		
MIH	.093 In/Sec .168 In/Sec	.402 G-s
	.119 In/Sec	
MIV	.119 In/Sec	.104 G-S
MIA	.158 In/Sec	.101 G-s
AIH	.094 In/Sec	.096 G-S
AIV	.045 In/Sec	.050 G-s
AIA	.109 In/Sec	.046 G-s
AIA AOH	.109 In/Sec .049 In/Sec	.046 G-s .109 G-s
AIA	.109 In/Sec	.046 G-s .109 G-s
AIA AOH	.109 In/Sec .049 In/Sec	.046 G-s .109 G-s
AIA AOH AOV	.109 In/Sec .049 In/Sec .037 In/Sec	.046 G-s .109 G-s
AIA AOH AOV	.109 In/Sec .049 In/Sec	.046 G-s .109 G-s
AIA AOH AOV Area: FI	.109 In/Sec .049 In/Sec .037 In/Sec	.046 G-s .109 G-s .042 G-s
AIA AOH AOV	.109 In/Sec .049 In/Sec .037 In/Sec	.046 G-s .109 G-s
AIA AOH AOV Area: FI	.109 In/Sec .049 In/Sec .037 In/Sec	.046 G-s .109 G-s .042 G-s
AIA AOH AOV Area: FI	.109 In/Sec .049 In/Sec .037 In/Sec	.046 G-s .109 G-s .042 G-s
AIA AOH AOV  Area: FI MEASUREMENT POINT	.109 In/Sec .049 In/Sec .037 In/Sec	.046 G-s .109 G-s .042 G-s
AIA AOH AOV  Area: FI MEASUREMENT POINT	.109 In/Sec .049 In/Sec .037 In/Sec IBERGLASS	.046 G-s .109 G-s .042 G-s
AIA AOH AOV  Area: FI  MEASUREMENT POINT	.109 In/Sec .049 In/Sec .037 In/Sec .037 In/Sec  IBERGLASS  OVERALL LEVEL SS DC FAN NEW LINE OVERALL LEVEL	.046 G-s .109 G-s .042 G-s HFD / VHFD 
AIA AOH AOV  Area: FI  MEASUREMENT POINT	.109 In/Sec .049 In/Sec .037 In/Sec  IBERGLASS  OVERALL LEVEL SS DC FAN NEW LINE OVERALL LEVEL .051 In/Sec	.046 G-s .109 G-s .042 G-s .042 G-s HFD / VHFD 
AIA AOH AOV  Area: FI  MEASUREMENT POINT	.109 In/Sec .049 In/Sec .037 In/Sec  IBERGLASS  OVERALL LEVEL SS DC FAN NEW LINE OVERALL LEVEL .051 In/Sec .062 In/Sec	.046 G-s .109 G-s .042 G-s .042 G-s .042 G-s .7-Mar-25) 1K-20KHz .179 G-s .228 G-s
AIA AOH AOV  Area: FI  MEASUREMENT POINT	.109 In/Sec .049 In/Sec .037 In/Sec  IBERGLASS  OVERALL LEVEL SS DC FAN NEW LINE OVERALL LEVEL .051 In/Sec .062 In/Sec .074 In/Sec	.046 G-s .109 G-s .042 G-s .042 G-s .042 G-s .7-Mar-25) 1K-20KHz .179 G-s .228 G-s .332 G-s
AIA AOH AOV  Area: FI  MEASUREMENT POINT F1T1DCRFAN - FIBERGLAS  MOH MOV MIH MIV	.109 In/Sec .049 In/Sec .049 In/Sec .037 In/Sec  IBERGLASS  OVERALL LEVEL SS DC FAN NEW LINE OVERALL LEVEL .051 In/Sec .062 In/Sec .074 In/Sec .078 In/Sec	.046 G-s .109 G-s .042 G-s .042 G-s .042 G-s .27-Mar-25) 1K-20KHz .179 G-s .228 G-s .332 G-s .062 G-s
AIA AOH AOV  Area: FI  MEASUREMENT POINT	.109 In/Sec .049 In/Sec .049 In/Sec .037 In/Sec  IBERGLASS  OVERALL LEVEL SS DC FAN NEW LINE OVERALL LEVEL .051 In/Sec .062 In/Sec .074 In/Sec .078 In/Sec .086 In/Sec	.046 G-s .109 G-s .042 G-s .042 G-s .042 G-s .27-Mar-25) 1K-20KHz .179 G-s .228 G-s .332 G-s .062 G-s .062 G-s
AIA AOH AOV  Area: FI  MEASUREMENT POINT F1T1DCRFAN - FIBERGLAS  MOH MOV MIH MIV	.109 In/Sec .049 In/Sec .049 In/Sec .037 In/Sec  IBERGLASS  OVERALL LEVEL SS DC FAN NEW LINE OVERALL LEVEL .051 In/Sec .062 In/Sec .074 In/Sec .078 In/Sec	.046 G-s .109 G-s .042 G-s .042 G-s .042 G-s .27-Mar-25) 1K-20KHz .179 G-s .228 G-s .332 G-s .062 G-s
AIA AOH AOV  Area: FI  MEASUREMENT POINT F1T1DCRFAN - FIBERGLAS  MOH MOV MIH MIV MIA	.109 In/Sec .049 In/Sec .049 In/Sec .037 In/Sec  IBERGLASS  OVERALL LEVEL SS DC FAN NEW LINE OVERALL LEVEL .051 In/Sec .062 In/Sec .074 In/Sec .078 In/Sec .086 In/Sec	.046 G-s .109 G-s .042 G-s .042 G-s .042 G-s .27-Mar-25) 1K-20KHz .179 G-s .228 G-s .332 G-s .062 G-s .062 G-s
AIA AOH AOV  Area: FI  MEASUREMENT POINT  F1T1DCRFAN - FIBERGLAS  MOH MOV MIH MIV MIA FIH	.109 In/Sec .049 In/Sec .049 In/Sec .037 In/Sec  IBERGLASS  OVERALL LEVEL SS DC FAN NEW LINE OVERALL LEVEL .051 In/Sec .062 In/Sec .074 In/Sec .078 In/Sec .086 In/Sec .049 In/Sec .072 In/Sec	.046 G-s .109 G-s .042 G-s .042 G-s .042 G-s .7-Mar-25) 1K-20KHz .179 G-s .228 G-s .332 G-s .062 G-s .062 G-s .536 G-s .301 G-s
AIA AOH AOV  Area: FI  MEASUREMENT POINT  F1T1DCRFAN - FIBERGLAS  MOH MOV MIH MIV MIA FIH FIV FIA	.109 In/Sec .049 In/Sec .049 In/Sec .037 In/Sec  IBERGLASS  OVERALL LEVEL SS DC FAN NEW LINE OVERALL LEVEL .051 In/Sec .062 In/Sec .074 In/Sec .078 In/Sec .086 In/Sec .049 In/Sec .072 In/Sec .082 In/Sec	.046 G-s .109 G-s .042 G-s .042 G-s .042 G-s .7-Mar-25) 1K-20KHz .179 G-s .228 G-s .332 G-s .062 G-s .062 G-s .536 G-s .301 G-s .150 G-s
AIA AOH AOV  Area: FI  MEASUREMENT POINT  F1T1DCRFAN - FIBERGLAS  MOH MOV MIH MIV MIA FIH FIV FIA FOH	.109 In/Sec .049 In/Sec .049 In/Sec .037 In/Sec  IBERGLASS  OVERALL LEVEL SS DC FAN NEW LINE OVERALL LEVEL .051 In/Sec .062 In/Sec .074 In/Sec .078 In/Sec .086 In/Sec .049 In/Sec .072 In/Sec .082 In/Sec .082 In/Sec .073 In/Sec	.046 G-s .109 G-s .042 G-s .042 G-s .042 G-s .77-Mar-25) 1K-20KHz .179 G-s .228 G-s .332 G-s .062 G-s .062 G-s .536 G-s .301 G-s .150 G-s .722 G-s
AIA AOH AOV  Area: FI  MEASUREMENT POINT  F1T1DCRFAN - FIBERGLAS  MOH MOV MIH MIV MIA FIH FIV FIA	.109 In/Sec .049 In/Sec .049 In/Sec .037 In/Sec  IBERGLASS  OVERALL LEVEL SS DC FAN NEW LINE OVERALL LEVEL .051 In/Sec .062 In/Sec .074 In/Sec .078 In/Sec .086 In/Sec .049 In/Sec .072 In/Sec .082 In/Sec	.046 G-s .109 G-s .042 G-s .042 G-s .042 G-s .7-Mar-25) 1K-20KHz .179 G-s .228 G-s .332 G-s .062 G-s .062 G-s .536 G-s .301 G-s .150 G-s
AIA AOH AOV  Area: FI  MEASUREMENT POINT  F1T1DCRFAN - FIBERGLAS  MOH MOV MIH MIV MIA FIH FIV FIA FOH FOV	.109 In/Sec .049 In/Sec .049 In/Sec .037 In/Sec  IBERGLASS  OVERALL LEVEL SS DC FAN NEW LINE OVERALL LEVEL .051 In/Sec .062 In/Sec .074 In/Sec .074 In/Sec .078 In/Sec .086 In/Sec .049 In/Sec .072 In/Sec .082 In/Sec .081 In/Sec .081 In/Sec	.046 G-s .109 G-s .042 G-s .042 G-s .042 G-s .042 G-s .27-Mar-25) 1K-20KHz .179 G-s .228 G-s .332 G-s .062 G-s .062 G-s .536 G-s .301 G-s .150 G-s .722 G-s .147 G-s
AIA AOH AOV  Area: FI  MEASUREMENT POINT  F1T1DCRFAN - FIBERGLAS  MOH MOV MIH MIV MIA FIH FIV FIA FOH FOV	.109 In/Sec .049 In/Sec .049 In/Sec .037 In/Sec  IBERGLASS  OVERALL LEVEL SS DC FAN NEW LINE OVERALL LEVEL .051 In/Sec .062 In/Sec .074 In/Sec .074 In/Sec .078 In/Sec .079 In/Sec .049 In/Sec .049 In/Sec .072 In/Sec .082 In/Sec .073 In/Sec .081 In/Sec .081 In/Sec	.046 G-s .109 G-s .042 G-s .042 G-s .042 G-s .042 G-s .77-Mar-25) 1K-20KHz .179 G-s .228 G-s .332 G-s .062 G-s .062 G-s .536 G-s .301 G-s .150 G-s .722 G-s .147 G-s
AIA AOH AOV  Area: FI  MEASUREMENT POINT  F1T1DCRFAN - FIBERGLAS  MOH MOV MIH MIV MIA FIH FIV FIA FOH FOV	.109 In/Sec .049 In/Sec .049 In/Sec .037 In/Sec  IBERGLASS  OVERALL LEVEL .051 In/Sec .062 In/Sec .062 In/Sec .074 In/Sec .074 In/Sec .078 In/Sec .079 In/Sec .086 In/Sec .049 In/Sec .072 In/Sec .072 In/Sec .073 In/Sec .081 In/Sec .081 In/Sec .081 In/Sec	.046 G-s .109 G-s .109 G-s .042 G-s .042 G-s  HFD / VHFD
AIA AOH AOV  Area: FI  MEASUREMENT POINT  F1T1DCRFAN - FIBERGLAS  MOH MOV MIH MIV MIA FIH FIV FIA FOH FOV	.109 In/Sec .049 In/Sec .049 In/Sec .037 In/Sec  IBERGLASS  OVERALL LEVEL SS DC FAN NEW LINE OVERALL LEVEL .051 In/Sec .062 In/Sec .074 In/Sec .074 In/Sec .078 In/Sec .079 In/Sec .049 In/Sec .049 In/Sec .072 In/Sec .082 In/Sec .073 In/Sec .081 In/Sec .081 In/Sec	.046 G-s .109 G-s .042 G-s .042 G-s .042 G-s .042 G-s .77-Mar-25) 1K-20KHz .179 G-s .228 G-s .332 G-s .062 G-s .062 G-s .536 G-s .301 G-s .150 G-s .722 G-s .147 G-s
AIA AOH AOV  Area: FI  MEASUREMENT POINT	.109 In/Sec .049 In/Sec .049 In/Sec .037 In/Sec  IBERGLASS  OVERALL LEVEL .051 In/Sec .062 In/Sec .062 In/Sec .074 In/Sec .074 In/Sec .078 In/Sec .079 In/Sec .086 In/Sec .049 In/Sec .072 In/Sec .072 In/Sec .073 In/Sec .081 In/Sec .081 In/Sec .081 In/Sec	.046 G-s .109 G-s .109 G-s .042 G-s .042 G-s  HFD / VHFD
AIA AOH AOV  Area: FI  MEASUREMENT POINT	.109 In/Sec .049 In/Sec .049 In/Sec .037 In/Sec  IBERGLASS  OVERALL LEVEL SS DC FAN NEW LINE OVERALL LEVEL .051 In/Sec .062 In/Sec .074 In/Sec .074 In/Sec .078 In/Sec .079 In/Sec .079 In/Sec .070 In/Sec .070 In/Sec .071 In/Sec .072 In/Sec .073 In/Sec .073 In/Sec .074 In/Sec .075 In/Sec .076 In/Sec .077 In/Sec .077 In/Sec .078 In/Sec .079 In/Sec .079 In/Sec	.046 G-s .109 G-s .109 G-s .042 G-s .042 G-s  HFD / VHFD
AIA AOH AOV  Area: FI  MEASUREMENT POINT	.109 In/Sec .049 In/Sec .049 In/Sec .037 In/Sec  IBERGLASS  OVERALL LEVEL	.046 G-s .109 G-s .109 G-s .042 G-s .042 G-s  HFD / VHFD
AIA AOH AOV  Area: FI  MEASUREMENT POINT	.109 In/Sec .049 In/Sec .049 In/Sec .037 In/Sec  IBERGLASS  OVERALL LEVEL	.046 G-s .109 G-s .109 G-s .042 G-s .042 G-s  HFD / VHFD
AIA AOH AOV  Area: FI  MEASUREMENT POINT	.109 In/Sec .049 In/Sec .049 In/Sec .037 In/Sec  IBERGLASS  OVERALL LEVEL	.046 G-s .109 G-s .109 G-s .042 G-s .042 G-s  HFD / VHFD
AIA AOH AOV  Area: FI  MEASUREMENT POINT	.109 In/Sec .049 In/Sec .049 In/Sec .037 In/Sec  IBERGLASS  OVERALL LEVEL	.046 G-s .109 G-s .109 G-s .042 G-s .042 G-s  HFD / VHFD
AIA AOH AOV  Area: FI  MEASUREMENT POINT	.109 In/Sec .049 In/Sec .049 In/Sec .037 In/Sec  IBERGLASS  OVERALL LEVEL .051 In/Sec .062 In/Sec .062 In/Sec .074 In/Sec .074 In/Sec .078 In/Sec .079 In/Sec .086 In/Sec .079 In/Sec .081 In/Sec .084 In/Sec .085 In/Sec .085 In/Sec .084 In/Sec .084 In/Sec .088 In/Sec	.046 G-s .109 G-s .109 G-s .042 G-s .042 G-s  HFD / VHFD
AIA AOH AOV  Area: FI  MEASUREMENT POINT	.109 In/Sec .049 In/Sec .049 In/Sec .037 In/Sec  IBERGLASS  OVERALL LEVEL	.046 G-s .109 G-s .109 G-s .042 G-s .042 G-s  HFD / VHFD
AIA AOH AOV  Area: FI  MEASUREMENT POINT	.109 In/Sec .049 In/Sec .049 In/Sec .037 In/Sec  IBERGLASS  OVERALL LEVEL .051 In/Sec .062 In/Sec .062 In/Sec .074 In/Sec .074 In/Sec .078 In/Sec .079 In/Sec .086 In/Sec .079 In/Sec .081 In/Sec .084 In/Sec .085 In/Sec .085 In/Sec .084 In/Sec .084 In/Sec .088 In/Sec	.046 G-s .109 G-s .109 G-s .042 G-s .042 G-s  HFD / VHFD

FOV .082 In/Sec .076 G-s

F1T1EDG41M - 2	ND PASS PAINT		
		OVERALL LEV	
MOH		.114 In/Se	
MOV		.195 In/Se .149 In/Se	
MIH MIV		.149 In/Se	
MIA		.102 In/Se	
FIH		.059 In/Se	
FIV		.051 In/Se	
FIA		.258 In/Se	
FOH		.065 In/Se	
FOV		.107 In/Se	
1FOEF - #	1 OVEN EXH FAN		(27-Mar-25)
		OVERALL LEV	
MOH		.048 In/Se	c .124 G-s
MOV		.054 In/Se	c .039 G-s
MIH		.043 In/Se	c .280 G-s c .039 G-s
MIV MIA		.045 In/Se .040 In/Se	c .039 G-s c .069 G-s
FIH		.101 In/Se	
FIV		.087 In/Se	c .011 G-s
FIA		.007 In/Se	c .010 G-s
FOH		.131 In/Se	
FOV		.097 In/Se	
2FOCF - #	2 OVEN CIRC FA		(27-Mar-25)
		OVERALL LEV	
MOH		.231 In/Se	
VOM		.662 In/Se	
MIH		.246 In/Se	c .357 G-s
MIV		.847 In/Se	c .152 G-s
MIA		.274 In/Se	c .114 G-s
2FOEF - #	2 OVEN EXH FAN	ī	(27-Mar-25)
2FOEF - #	2 OVEN EXH FAN	I OVERALL LEV	(27-Mar-25) EL 1K-20KHz
2FOEF - #	2 OVEN EXH FAN		EL 1K-20KHz
· ·	2 OVEN EXH FAN	OVERALL LEV	EL 1K-20KHz c .212 G-s
мон	2 OVEN EXH FAN	OVERALL LEV .056 In/Se	EL 1K-20KHz c .212 G-s c .046 G-s c .159 G-s
MOH MOV	2 OVEN EXH FAN	OVERALL LEV .056 In/Se .044 In/Se	EL 1K-20KHz c .212 G-s c .046 G-s c .159 G-s
MOH MOV MIH	2 OVEN EXH FAN	OVERALL LEV .056 In/Se .044 In/Se .051 In/Se .047 In/Se .039 In/Se	EL 1K-20KHz c .212 G-s c .046 G-s c .159 G-s c .040 G-s c .024 G-s
MOH MOV MIH MIV	2 OVEN EXH FAN	OVERALL LEV .056 In/Se .044 In/Se .051 In/Se .047 In/Se .039 In/Se .085 In/Se	EL 1K-20KHz c .212 G-s c .046 G-s c .159 G-s c .040 G-s c .024 G-s c .020 G-s
MOH MOV MIH MIV MIA FIH FIV	2 OVEN EXH FAN	OVERALL LEV .056 In/Se .044 In/Se .051 In/Se .047 In/Se .039 In/Se .085 In/Se	EL 1K-20KHz c .212 G-s c .046 G-s c .159 G-s c .040 G-s c .024 G-s c .020 G-s c .081 G-s
MOH MOV MIH MIV MIA FIH FIV FIA	2 OVEN EXH FAN	OVERALL LEV .056 In/Se .044 In/Se .051 In/Se .047 In/Se .039 In/Se .085 In/Se .049 In/Se	EL 1K-20KHz c .212 G-s c .046 G-s c .159 G-s c .040 G-s c .024 G-s c .020 G-s c .081 G-s c .018 G-s
MOH MOV MIH MIV MIA FIH FIV FIA	2 OVEN EXH FAN	OVERALL LEV .056 In/Se .044 In/Se .051 In/Se .047 In/Se .039 In/Se .085 In/Se .049 In/Se .074 In/Se .127 In/Se	EL 1K-20KHz  c .212 G-s  c .046 G-s  c .159 G-s  c .040 G-s  c .024 G-s  c .020 G-s  c .081 G-s  c .018 G-s  c .031 G-s
MOH MOV MIH MIV MIA FIH FIV FIA	2 OVEN EXH FAN	OVERALL LEV .056 In/Se .044 In/Se .051 In/Se .047 In/Se .039 In/Se .085 In/Se .049 In/Se	EL 1K-20KHz  c .212 G-s  c .046 G-s  c .159 G-s  c .040 G-s  c .024 G-s  c .020 G-s  c .081 G-s  c .018 G-s  c .031 G-s
MOH MOV MIH MIV MIA FIH FIV FIA FOH		OVERALL LEV .056 In/Se .044 In/Se .051 In/Se .047 In/Se .039 In/Se .085 In/Se .049 In/Se .074 In/Se .127 In/Se .083 In/Se	EL 1K-20KHz  c .212 G-s  c .046 G-s  c .159 G-s  c .040 G-s  c .024 G-s  c .020 G-s  c .081 G-s  c .018 G-s  c .031 G-s
MOH MOV MIH MIV MIA FIH FIV FIA FOH	2 OVEN EXH FAN	OVERALL LEV .056 In/Se .044 In/Se .051 In/Se .047 In/Se .039 In/Se .085 In/Se .049 In/Se .074 In/Se .127 In/Se .083 In/Se	EL 1K-20KHz  c .212 G-s  c .046 G-s  c .159 G-s  c .040 G-s  c .024 G-s  c .020 G-s  c .081 G-s  c .018 G-s  c .031 G-s
MOH MOV MIH MIV MIA FIH FIV FIA FOH	BOARD LI	OVERALL LEV .056 In/Se .044 In/Se .051 In/Se .047 In/Se .039 In/Se .085 In/Se .049 In/Se .074 In/Se .127 In/Se .083 In/Se	EL 1K-20KHz c .212 G-s c .046 G-s c .159 G-s c .040 G-s c .024 G-s c .020 G-s c .081 G-s c .018 G-s c .031 G-s c .177 G-s
MOH MOV MIH MIV MIA FIH FIV FIA FOH FOV	BOARD LI	OVERALL LEV .056 In/Se .044 In/Se .051 In/Se .047 In/Se .039 In/Se .085 In/Se .049 In/Se .074 In/Se .127 In/Se .083 In/Se	EL 1K-20KHz c .212 G-s c .046 G-s c .159 G-s c .040 G-s c .024 G-s c .020 G-s c .081 G-s c .018 G-s c .031 G-s c .177 G-s
MOH MOV MIH MIV MIA FIH FIV FIA FOH FOV  Area:	BOARD LI	OVERALL LEVE .056 In/Se .044 In/Se .051 In/Se .051 In/Se .047 In/Se .039 In/Se .085 In/Se .049 In/Se .074 In/Se .127 In/Se .083 In/Se .083 In/Se .083 In/Se .084 In/S	EL 1K-20KHz c .212 G-s c .046 G-s c .040 G-s c .024 G-s c .020 G-s c .081 G-s c .018 G-s c .031 G-s c .177 G-s
MOH MOV MIH MIV MIA FIH FIV FIA FOH FOV  Area:  MEASUREMENT PO	BOARD LI	OVERALL LEVE .056 In/Se .044 In/Se .051 In/Se .047 In/Se .049 In/Se .049 In/Se .049 In/Se .074 In/Se .127 In/Se .127 In/Se .128 In/Se .129 In/Se	EL 1K-20KHz  c .212 G-s  c .046 G-s  c .159 G-s  c .040 G-s  c .024 G-s  c .020 G-s  c .081 G-s  c .018 G-s  c .031 G-s  c .177 G-s  L HFD / VHFD
MOH MOV MIH MIV MIA FIH FIV FIA FOH FOV  Area:  MEASUREMENT PO	BOARD LI	OVERALL LEVE .056 In/Se .044 In/Se .051 In/Se .051 In/Se .047 In/Se .039 In/Se .085 In/Se .049 In/Se .074 In/Se .127 In/Se .127 In/Se .083 In/Se .083 In/Se .084 In/Se .084 In/Se .085 In/S	EL 1K-20KHz  c .212 G-s  c .046 G-s  c .040 G-s  c .024 G-s  c .020 G-s  c .081 G-s  c .018 G-s  c .031 G-s  c .177 G-s  L HFD / VHFD  (27-Mar-25)  EL 1K-20KHz  c .778 G-s
MOH MOV MIH MIV MIA FIH FIV FIA FOH FOV  Area:  MEASUREMENT PO	BOARD LI	OVERALL LEVE .056 In/Se .044 In/Se .047 In/Se .047 In/Se .049 In/Se .049 In/Se .074 In/Se .127 In/Se .127 In/Se .128 In/Se .129 In/Se .129 In/Se .129 In/Se	EL 1K-20KHz  c .212 G-s  c .046 G-s  c .040 G-s  c .024 G-s  c .020 G-s  c .081 G-s  c .018 G-s  c .031 G-s  c .177 G-s  L HFD / VHFD
MOH MOV MIH MIV MIA FIH FIV FIA FOH FOV  Area:  MEASUREMENT PO	BOARD LI	OVERALL LEVE .056 In/Se .044 In/Se .047 In/Se .047 In/Se .049 In/Se .049 In/Se .049 In/Se .074 In/Se .083 In/Se .127 In/Se .083 In/Se  CVERALL LEVE	EL 1K-20KHz c .212 G-s c .046 G-s c .040 G-s c .024 G-s c .020 G-s c .081 G-s c .018 G-s c .031 G-s c .177 G-s  L HFD / VHFD
MOH MOV MIH MIV MIA FIH FIV FIA FOH FOV  Area:  MEASUREMENT PO	BOARD LI	OVERALL LEVE .056 In/Se .044 In/Se .047 In/Se .047 In/Se .049 In/Se .049 In/Se .049 In/Se .074 In/Se .083 In/Se .127 In/Se .083 In/Se  CVERALL LEVE TE WATER PUMP OVERALL LEVE .209 In/Se .232 In/Se .299 In/Se	EL 1K-20KHz  c .212 G-s  c .046 G-s  c .040 G-s  c .024 G-s  c .020 G-s  c .081 G-s  c .018 G-s  c .017 G-s  L HFD / VHFD
MOH MOV MIH MIV MIA FIH FIV FIA FOH FOV  Area:  MEASUREMENT PO	BOARD LI	OVERALL LEVE .056 In/Se .044 In/Se .047 In/Se .047 In/Se .049 In/Se .049 In/Se .049 In/Se .074 In/Se .127 In/Se .083 In/Se  OVERALL LEVE	EL 1K-20KHz  c .212 G-s  c .046 G-s  c .040 G-s  c .024 G-s  c .020 G-s  c .081 G-s  c .018 G-s  c .031 G-s  c .177 G-s  L HFD / VHFD   (27-Mar-25)  EL 1K-20KHz  c .778 G-s  c .237 G-s  c .168 G-s  c .270 G-s
MOH MOV MIH MIV MIA FIH FIV FIA FOH FOV  Area:  MEASUREMENT PO	BOARD LI	OVERALL LEVE .056 In/Se .044 In/Se .047 In/Se .047 In/Se .049 In/Se .049 In/Se .049 In/Se .074 In/Se .127 In/Se .083 In/Se  OVERALL LEVE	EL 1K-20KHz  c .212 G-s  c .046 G-s  c .040 G-s  c .024 G-s  c .020 G-s  c .081 G-s  c .018 G-s  c .031 G-s  c .177 G-s  L HFD / VHFD   (27-Mar-25)  EL 1K-20KHz  c .778 G-s  c .237 G-s  c .168 G-s  c .270 G-s
MOH MOV MIH MIV MIA FIH FIV FIA FOH FOV  Area:  MEASUREMENT PO	BOARD LI	OVERALL LEVE .056 In/Se .044 In/Se .047 In/Se .047 In/Se .049 In/Se .049 In/Se .049 In/Se .074 In/Se .127 In/Se .083 In/Se  OVERALL LEVE	EL 1K-20KHz  c .212 G-s  c .046 G-s  c .040 G-s  c .024 G-s  c .020 G-s  c .081 G-s  c .018 G-s  c .031 G-s  c .177 G-s  L HFD / VHFD   (27-Mar-25)  EL 1K-20KHz  c .778 G-s  c .237 G-s  c .168 G-s  c .270 G-s
MOH MOV MIH MIV MIA FIH FIV FIA FOH FOV  Area:  MEASUREMENT PO	BOARD LI	OVERALL LEVE .056 In/Se .044 In/Se .047 In/Se .047 In/Se .049 In/Se .049 In/Se .049 In/Se .074 In/Se .127 In/Se .127 In/Se .128 In/Se .129 In/Se .232 In/Se .232 In/Se .249 In/Se .255 In/Se .265 In/Se .106 In/Se .123 In/Se	EL 1K-20KHz c .212 G-s c .046 G-s c .040 G-s c .024 G-s c .020 G-s c .081 G-s c .018 G-s c .031 G-s c .177 G-s  L HFD / VHFD (27-Mar-25) EL 1K-20KHz c .778 G-s c .237 G-s c .168 G-s c .270 G-s c .714 G-s c .075 G-s c .160 G-s
MOH MOV MIH MIV MIA FIH FIV FIA FOH FOV  Area:  MEASUREMENT PO	BOARD LI	OVERALL LEVE .056 In/Se .044 In/Se .047 In/Se .047 In/Se .049 In/Se .049 In/Se .049 In/Se .074 In/Se .083 In/Se .083 In/Se .083 In/Se .0849 In/Se .0849 In/Se .0849 In/Se .085 In/Se .086 In/Se .265 In/Se .265 In/Se .1265 In/Se .127 In/Se	EL 1K-20KHz c .212 G-s c .046 G-s c .040 G-s c .024 G-s c .020 G-s c .081 G-s c .018 G-s c .031 G-s c .177 G-s  L HFD / VHFD (27-Mar-25) EL 1K-20KHz c .778 G-s c .237 G-s c .168 G-s c .270 G-s c .714 G-s c .075 G-s c .160 G-s c .262 G-s
MOH MOV MIH MIV MIA FIH FIV FIA FOH FOV  Area:  MEASUREMENT PO  B3TFM05PMP - #  MOH MOV MIH MIV MIA PIH PIV PIA POH POV	BOARD LI	OVERALL LEVE .056 In/Se .044 In/Se .047 In/Se .047 In/Se .049 In/Se .049 In/Se .049 In/Se .074 In/Se .127 In/Se .083 In/Se .128 In/Se .129 In/Se .232 In/Se .232 In/Se .249 In/Se .255 In/Se .123 In/Se .123 In/Se .125 In/Se	EL 1K-20KHz  c .212 G-s  c .046 G-s  c .040 G-s  c .024 G-s  c .020 G-s  c .081 G-s  c .018 G-s  c .018 G-s  c .031 G-s  c .177 G-s   L HFD / VHFD

BTFM3PMPA - MACHINE CHEST PUMP 3A (27-Mar-25) OVERALL LEVEL 1K-20KHz

```
.875 G-s
.196 G-s
1.066 G-s
      MOH
                             .078 In/Sec
                             .057 In/Sec
      VOM
                             .096 In/Sec
      MIH
                                            .249 G-s
.243 G-s
                             .083 In/Sec
      MIV
                             .080 In/Sec
      MIA
                             .038 In/Sec
      PIH
                                             .200 G-s
                             .025 In/Sec
                                             .021 G-s
      PIV
      PIA
                             .022 In/Sec
                                             .031 G-s
      POH
                             .029 In/Sec
                                             .236 G-s
                             .018 In/Sec
                                             .064 G-s
      POV
B3-VAC-01 - LINE 3 VACUUM PUMP #1
                                   (26-Mar-25)
                            OVERALL LEVEL 1K-20KHz
                             .126 In/Sec 2.824 G-s
      MOH
                             .091 In/Sec
                                              .645 G-s
      MOV
      MIH
                             .069 In/Sec
                                            1.577 G-s
                             .104 In/Sec
                                             .384 G-s
      MIV
                                              .292 G-s
                             .046 In/Sec
      MIA
                             .188 In/Sec
                                              .175 G-s
      PIH
                                              .057 G-s
                             .318 In/Sec
      PIV
                             .130 In/Sec
      PIA
                                              .063 G-s
                                             .064 G-s
      POH
                             .644 In/Sec
      POV
                             .239 In/Sec
                                             .036 G-s
                                   (26-Mar-25)
B3-VAC-02 - LINE 3 VACUUM PUMP #2
                           OVERALL LEVEL 1K-20KHz
                             .084 In/Sec
                                            1.546 G-s
      MOH
                             .078 In/Sec
                                             .331 G-s
      MOV
                             .111 In/Sec
      MIH
                                             2.335 G-s
                                           .209 G-s
                             .128 In/Sec
      MIV
                                           .895 G-s
.895 G-s
.084 G-s
.030 G-s
.029 G-s
.070 G-s
                             .065 In/Sec
      MIA
                             .059 In/Sec
      PIH
                             .058 In/Sec
      PIV
                             .062 In/Sec
      PIA
                             .151 In/Sec
      POH
                             .068 In/Sec
      POV
                                   (26-Mar-25)
B3-VAC-03 - LINE 3 VACUUM PUMP #3
                            OVERALL LEVEL 1K-20KHz
                             .115 In/Sec
                                            2.213 G-s
      MOH
                             .252 In/Sec
      MOV
                                             .614 G-s
      MIH
                             .114 In/Sec 1.476 G-s
                             .103 In/Sec
                                            .172 G-s
      MIV
      MIA
                             .068 In/Sec
                                              .430 G-s
                             .315 In/Sec
      PIH
                                              .173 G-s
                                             .1,5
.045 G-s
                             .617 In/Sec
      PIV
                             .250 In/Sec
                                              .076 G-s
      PIA
                                              .215 G-s
                             .449 In/Sec
      POH
                                              .060 G-s
      POV
                             .365 In/Sec
LOWVACFAN - LOW VACUUM FAN
                                       (26-Mar-25)
                            OVERALL LEVEL 1K-20KHz
                             .235 In/Sec
                                            .688 G-s
      MOH
      MOV
                             .474 In/Sec
                                              .356 G-s
                             .4/4 In/Sec .356 G-s
.203 In/Sec 1.236 G-s
      MIH
                                            .239 G-s
      MIV
                             .253 In/Sec
                             .096 In/Sec
                                              .365 G-s
      MIA
                             .177 In/Sec
                                             1.545 G-s
      FIH
                                            .270 G-s
      FIV
                             .308 In/Sec
                             .080 In/Sec
                                              .166 G-s
      FIA
                             .062 In/Sec
                                              .789 G-s
      FOH
      FOV
                             .133 In/Sec
                                              .183 G-s
B3-VAC-06B - #1 FORMER WHITE WTR PIT PMP (27-Mar-25)
                            OVERALL LEVEL 1K-20KHz
                                             .377 G-s
      MOH
                             .201 In/Sec
                             .464 In/Sec
                                             .118 G-s
      MOV
                             .245 In/Sec
                                             .559 G-s
      MIH
                             .219 In/Sec
.132 In/Sec
                                             .159 G-s
      MIV
                                             .107 G-s
      MIA
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PIH	.056 In/Sec	.116 G-s
	.077 In/Sec	0F1 C =
PIV	·	
PIA	.253 In/Sec	
POH	.075 In/Sec	.112 G-s
POV	.222 In/Sec	.030 G-s
POV	.222 III/ Sec	.030 G-S
B3-VAC-10	- SEAL WATER RETURN PUMP	
	OVERALL LEVEL	1K-20KHz
MOH	.025 In/Sec	
	•	
VOM	.048 In/Sec	.086 G-s
MIH	.063 In/Sec	.529 G-s
MIV	.055 In/Sec	.146 G-s
	.053 In/Sec	
MIA	.053 In/Sec	.123 G-s
PIH	.087 In/Sec	.102 G-s
PIV	.052 In/Sec .028 In/Sec	.028 G-s
PIA	029 Tm/Coo	027 C a
POH	.032 In/Sec	.074 G-s
POV	.028 In/Sec	.024 G-s
р 2 грм7 сиы	- HIGH PRESSURE SHOWER PUMP	(27-Max-25)
DOFKMISHW		
		1K-20KHz
MOH	.061 In/Sec	.483 G-s
MOV	.087 In/Sec	.179 G-s
	.007 III/BEC	.175 G S
MIH	.081 In/Sec	.528 G-s
MIV	.131 In/Sec	.126 G-s
MIA	.061 In/Sec	.173 G-s
PIH	.114 in/Sec	1.142 G-s
PIV	.222 In/Sec	.148 G-s
PIA	.222 In/Sec .089 In/Sec	.470 G-s
POH		1.810 G-s
POV	.145 In/Sec	.289 G-s
WECTAGIT	- WET END COATING TANK AGIT	(27-Mar-25)
	OVERALL LEVEL	1K-20KHz
MOH	.065 In/Sec	.129 G-s
	·	.129 G-S
	.050 In/Sec	.051 G-s
MOV	.050 In/Sec	.051 G-s
MOV MIH	.050 In/Sec .051 In/Sec	.051 G-s .198 G-s
MOV	.050 In/Sec	.051 G-s .198 G-s
MOV MIH	.050 In/Sec .051 In/Sec	.051 G-s .198 G-s .024 G-s
MOV MIH MIV MIA	.050 In/Sec .051 In/Sec .040 In/Sec .042 In/Sec	.051 G-s .198 G-s .024 G-s .041 G-s
MOV HIH WIV AIA	.050 In/Sec .051 In/Sec .040 In/Sec .042 In/Sec .021 In/Sec	.051 G-s .198 G-s .024 G-s .041 G-s .078 G-s
MOV MIH MIV MIA	.050 In/Sec .051 In/Sec .040 In/Sec .042 In/Sec .021 In/Sec .020 In/Sec	.051 G-s .198 G-s .024 G-s .041 G-s .078 G-s .035 G-s
MOV MIH VIA AIA VIA	.050 In/Sec .051 In/Sec .040 In/Sec .042 In/Sec .021 In/Sec .020 In/Sec	.051 G-s .198 G-s .024 G-s .041 G-s .078 G-s .035 G-s
MOV MIH MIV AIA VIA	.050 In/Sec .051 In/Sec .040 In/Sec .042 In/Sec .021 In/Sec .020 In/Sec .026 In/Sec	.051 G-s .198 G-s .024 G-s .041 G-s .078 G-s .035 G-s .019 G-s
MOV MIH MIV AIA AIV AIA AOH	.050 In/Sec .051 In/Sec .040 In/Sec .042 In/Sec .021 In/Sec .020 In/Sec .026 In/Sec .017 In/Sec	.051 G-s .198 G-s .024 G-s .041 G-s .078 G-s .035 G-s .019 G-s
MOV MIH MIV AIA VIA	.050 In/Sec .051 In/Sec .040 In/Sec .042 In/Sec .021 In/Sec .020 In/Sec .026 In/Sec	.051 G-s .198 G-s .024 G-s .041 G-s .078 G-s .035 G-s .019 G-s
MOV MIH MIV AIA AIV AIA AOH	.050 In/Sec .051 In/Sec .040 In/Sec .042 In/Sec .021 In/Sec .020 In/Sec .026 In/Sec .017 In/Sec .022 In/Sec	.051 G-s .198 G-s .024 G-s .041 G-s .078 G-s .035 G-s .019 G-s .072 G-s .037 G-s
MOV MIH MIV AIA AIV AIA AOH	.050 In/Sec .051 In/Sec .040 In/Sec .042 In/Sec .021 In/Sec .020 In/Sec .026 In/Sec .017 In/Sec	.051 G-s .198 G-s .024 G-s .041 G-s .078 G-s .035 G-s .019 G-s .072 G-s .037 G-s
MOV MIH MIV AIA AIV AIA AOH	.050 In/Sec .051 In/Sec .040 In/Sec .042 In/Sec .021 In/Sec .020 In/Sec .026 In/Sec .017 In/Sec .022 In/Sec	.051 G-s .198 G-s .024 G-s .041 G-s .078 G-s .035 G-s .019 G-s .072 G-s .037 G-s
MOV MIH MIV MIA AIH AIV AIA AOH AOV	.050 In/Sec .051 In/Sec .040 In/Sec .042 In/Sec .021 In/Sec .020 In/Sec .026 In/Sec .017 In/Sec .022 In/Sec	.051 G-s .198 G-s .024 G-s .041 G-s .078 G-s .035 G-s .019 G-s .072 G-s .037 G-s
MOV MIH MIV MIA AIH AIV AIA AOH AOV MSHTAGIT MOH	.050 In/Sec .051 In/Sec .051 In/Sec .040 In/Sec .040 In/Sec .042 In/Sec .021 In/Sec .021 In/Sec .020 In/Sec .026 In/Sec .026 In/Sec .017 In/Sec .022 In/Sec .022 In/Sec .024 In/Sec .044 In/Sec .044 In/Sec	.051 G-s .198 G-s .024 G-s .041 G-s .078 G-s .035 G-s .019 G-s .072 G-s .037 G-s .027-Mar-25) .1K-20KHz .090 G-s
MOV MIH MIV MIA AIH AIV AIA AOH AOV	.050 In/Sec .051 In/Sec .051 In/Sec .040 In/Sec .040 In/Sec .042 In/Sec .042 In/Sec .021 In/Sec .020 In/Sec .026 In/Sec .026 In/Sec .017 In/Sec .022 In/Sec .022 In/Sec .044 In/Sec .044 In/Sec .046 In/Sec .046 In/Sec	.051 G-s .198 G-s .024 G-s .041 G-s .078 G-s .035 G-s .019 G-s .072 G-s .037 G-s (27-Mar-25) .1K-20KHz .090 G-s .033 G-s
MOV MIH MIV MIA AIH AIV AIA AOH AOV MSHTAGIT MOH	.050 In/Sec .051 In/Sec .040 In/Sec .042 In/Sec .042 In/Sec .021 In/Sec .020 In/Sec .026 In/Sec .017 In/Sec .022 In/Sec .024 In/Sec .025 In/Sec .026 In/Sec .027 In/Sec .027 In/Sec	.051 G-s .198 G-s .024 G-s .041 G-s .078 G-s .035 G-s .019 G-s .072 G-s .037 G-s  (27-Mar-25) 1K-20KHz .090 G-s .033 G-s .159 G-s
MOV MIH MIV MIA AIH AIV AIA AOH AOV  MSHTAGIT  MOH MOV MIH	.050 In/Sec .051 In/Sec .040 In/Sec .042 In/Sec .042 In/Sec .021 In/Sec .020 In/Sec .026 In/Sec .017 In/Sec .022 In/Sec .024 In/Sec .025 In/Sec .026 In/Sec .027 In/Sec .027 In/Sec	.051 G-s .198 G-s .024 G-s .041 G-s .078 G-s .035 G-s .019 G-s .072 G-s .037 G-s  (27-Mar-25) 1K-20KHz .090 G-s .033 G-s .159 G-s
MOV MIH MIV MIA AIH AIV AIA AOH AOV  MSHTAGIT  MOH MOV MIH MIV	.050 In/Sec .051 In/Sec .051 In/Sec .040 In/Sec .040 In/Sec .042 In/Sec .042 In/Sec .021 In/Sec .020 In/Sec .026 In/Sec .026 In/Sec .017 In/Sec .022 In/Sec .044 In/Sec .044 In/Sec .046 In/Sec .046 In/Sec .022 In/Sec .036 In/Sec .036 In/Sec .036 In/Sec .036 In/Sec	.051 G-s .198 G-s .024 G-s .041 G-s .078 G-s .035 G-s .019 G-s .072 G-s .037 G-s .041 G-s .055 G-s .075 G-s
MOV MIH MIV MIA AIH AIV AIA AOH AOV  MSHTAGIT  MOH MOV MIH	.050 In/Sec .051 In/Sec .040 In/Sec .042 In/Sec .042 In/Sec .021 In/Sec .020 In/Sec .026 In/Sec .017 In/Sec .022 In/Sec .022 In/Sec .044 In/Sec .044 In/Sec .046 In/Sec .046 In/Sec .046 In/Sec .046 In/Sec .047 In/Sec .048 In/Sec .049 In/Sec .049 In/Sec .049 In/Sec .040 In/Sec .040 In/Sec	.051 G-s .198 G-s .024 G-s .041 G-s .078 G-s .035 G-s .019 G-s .072 G-s .037 G-s  (27-Mar-25) 1K-20KHz .090 G-s .033 G-s .159 G-s .022 G-s .020 G-s
MOV MIH MIV MIA AIH AIV AIA AOH AOV  MSHTAGIT  MOH MOV MIH MIV	.050 In/Sec .051 In/Sec .051 In/Sec .040 In/Sec .040 In/Sec .042 In/Sec .042 In/Sec .021 In/Sec .020 In/Sec .026 In/Sec .026 In/Sec .017 In/Sec .022 In/Sec .044 In/Sec .044 In/Sec .046 In/Sec .046 In/Sec .022 In/Sec .036 In/Sec .036 In/Sec .036 In/Sec .036 In/Sec	.051 G-s .198 G-s .024 G-s .041 G-s .078 G-s .035 G-s .019 G-s .072 G-s .037 G-s  (27-Mar-25) 1K-20KHz .090 G-s .033 G-s .159 G-s .022 G-s .020 G-s
MOV MIH MIV MIA AIH AIV AIA AOH AOV  MSHTAGIT  MOH MOV MIH MIV MIA AIH	.050 In/Sec .051 In/Sec .040 In/Sec .042 In/Sec .042 In/Sec .021 In/Sec .020 In/Sec .026 In/Sec .017 In/Sec .022 In/Sec .022 In/Sec .024 In/Sec .022 In/Sec .044 In/Sec .046 In/Sec .046 In/Sec .046 In/Sec .046 In/Sec .047 In/Sec .048 In/Sec .049 In/Sec .049 In/Sec .040 In/Sec .040 In/Sec .040 In/Sec .040 In/Sec	.051 G-s .198 G-s .024 G-s .041 G-s .078 G-s .035 G-s .019 G-s .072 G-s .037 G-s  (27-Mar-25) 1K-20KHz .090 G-s .033 G-s .159 G-s .022 G-s .020 G-s .025 G-s
MOV MIH MIV MIA AIH AIV AIA AOH AOV  MSHTAGIT  MOH MOV MIH MIV MIA AIH AIV	.050 In/Sec .051 In/Sec .040 In/Sec .042 In/Sec .042 In/Sec .021 In/Sec .020 In/Sec .026 In/Sec .017 In/Sec .022 In/Sec .022 In/Sec .044 In/Sec .044 In/Sec .046 In/Sec .046 In/Sec .046 In/Sec .046 In/Sec .047 In/Sec .048 In/Sec .049 In/Sec .049 In/Sec .049 In/Sec .040 In/Sec	.051 G-s .198 G-s .024 G-s .041 G-s .078 G-s .035 G-s .019 G-s .072 G-s .037 G-s  (27-Mar-25) 1K-20KHz .090 G-s .033 G-s .159 G-s .022 G-s .020 G-s .025 G-s .0062 G-s
MOV MIH MIV MIA AIH AIV AIA AOH AOV  MSHTAGIT  MOH MOV MIH MIV MIA AIH AIV AIA	.050 In/Sec .051 In/Sec .040 In/Sec .042 In/Sec .042 In/Sec .021 In/Sec .020 In/Sec .026 In/Sec .027 In/Sec .027 In/Sec .027 In/Sec .040 In/Sec	.051 G-s .198 G-s .024 G-s .041 G-s .041 G-s .078 G-s .035 G-s .019 G-s .072 G-s .037 G-s  (27-Mar-25) 1K-20KHz .090 G-s .033 G-s .159 G-s .022 G-s .020 G-s .025 G-s .0062 G-s .0086 G-s
MOV MIH MIV MIA AIH AIV AIA AOH AOV  MSHTAGIT  MOH MOV MIH MIV MIA AIH AIV	.050 In/Sec .051 In/Sec .040 In/Sec .042 In/Sec .042 In/Sec .021 In/Sec .020 In/Sec .026 In/Sec .017 In/Sec .022 In/Sec .022 In/Sec .044 In/Sec .044 In/Sec .046 In/Sec .046 In/Sec .046 In/Sec .046 In/Sec .047 In/Sec .048 In/Sec .049 In/Sec .049 In/Sec .049 In/Sec .040 In/Sec	.051 G-s .198 G-s .024 G-s .041 G-s .041 G-s .078 G-s .035 G-s .019 G-s .072 G-s .037 G-s  (27-Mar-25) 1K-20KHz .090 G-s .033 G-s .159 G-s .022 G-s .020 G-s .025 G-s .0062 G-s .0086 G-s
MOV MIH MIV MIA AIH AIV AIA AOH AOV  MSHTAGIT  MOH MOV MIH MIV MIA AIH AIV AIA	.050 In/Sec .051 In/Sec .040 In/Sec .042 In/Sec .042 In/Sec .021 In/Sec .020 In/Sec .026 In/Sec .027 In/Sec .027 In/Sec .027 In/Sec .040 In/Sec	.051 G-s .198 G-s .024 G-s .041 G-s .078 G-s .035 G-s .019 G-s .072 G-s .037 G-s  (27-Mar-25) 1K-20KHz .090 G-s .033 G-s .159 G-s .022 G-s .020 G-s .025 G-s .0062 G-s .0086 G-s .030 G-s
MOV MIH MIV MIA AIH AIV AIA AOH AOV  MSHTAGIT  MOH MOV MIH MIV MIA AIH AIV AIA AOH	.050 In/Sec .051 In/Sec .051 In/Sec .040 In/Sec .042 In/Sec .042 In/Sec .021 In/Sec .020 In/Sec .026 In/Sec .017 In/Sec .022 In/Sec .022 In/Sec .044 In/Sec .044 In/Sec .046 In/Sec .046 In/Sec .046 In/Sec .046 In/Sec .047 In/Sec .048 In/Sec .049 In/Sec .049 In/Sec .011 In/Sec .011 In/Sec .012 In/Sec .013 In/Sec .013 In/Sec .014 In/Sec .015 In/Sec	.051 G-s .198 G-s .024 G-s .041 G-s .078 G-s .035 G-s .019 G-s .072 G-s .037 G-s  (27-Mar-25) 1K-20KHz .090 G-s .033 G-s .159 G-s .022 G-s .020 G-s .025 G-s .0062 G-s .0086 G-s .030 G-s
MOV MIH MIV MIA AIH AIV AIA AOH AOV  MSHTAGIT  MOH MOV MIH MIV MIA AIH AIV AIA AOH AOV	.050 In/Sec .051 In/Sec .040 In/Sec .042 In/Sec .042 In/Sec .021 In/Sec .020 In/Sec .026 In/Sec .017 In/Sec .022 In/Sec .022 In/Sec .024 In/Sec .025 In/Sec .026 In/Sec .027 In/Sec .027 In/Sec .028 In/Sec .084 In/Sec .086 In/Sec .086 In/Sec .087 In/Sec .088 In/Sec .088 In/Sec .088 In/Sec .089 In/Sec .089 In/Sec .089 In/Sec .080 In/Sec	.051 G-s .198 G-s .024 G-s .041 G-s .078 G-s .035 G-s .019 G-s .072 G-s .037 G-s  (27-Mar-25) 1K-20KHz .090 G-s .033 G-s .159 G-s .022 G-s .020 G-s .025 G-s .0062 G-s .0086 G-s .030 G-s .0074 G-s
MOV MIH MIV MIA AIH AIV AIA AOH AOV  MSHTAGIT  MOH MOV MIH MIV MIA AIH AIV AIA AOH AOV	.050 In/Sec .051 In/Sec .040 In/Sec .042 In/Sec .042 In/Sec .021 In/Sec .020 In/Sec .026 In/Sec .026 In/Sec .017 In/Sec .022 In/Sec .022 In/Sec .044 In/Sec .044 In/Sec .046 In/Sec .046 In/Sec .046 In/Sec .046 In/Sec .046 In/Sec .047 In/Sec .048 In/Sec .049 In/Sec .011 In/Sec .011 In/Sec .012 In/Sec .013 In/Sec .014 In/Sec .015 In/Sec .014 In/Sec	.051 G-s .198 G-s .024 G-s .041 G-s .078 G-s .035 G-s .019 G-s .072 G-s .037 G-s  (27-Mar-25)  1K-20KHz .090 G-s .033 G-s .159 G-s .022 G-s .020 G-s .025 G-s .0062 G-s .0086 G-s .030 G-s .0074 G-s
MOV MIH MIV MIA AIH AIV AIA AOH AOV  MSHTAGIT  MOH MOV MIH MIV MIA AIH AIV AIA AOH AOV  WWAGIT	.050 In/Sec .051 In/Sec .040 In/Sec .042 In/Sec .042 In/Sec .021 In/Sec .021 In/Sec .026 In/Sec .026 In/Sec .017 In/Sec .022 In/Sec .022 In/Sec .022 In/Sec .044 In/Sec .044 In/Sec .046 In/Sec .046 In/Sec .046 In/Sec .046 In/Sec .047 In/Sec .048 In/Sec .049 In/Sec .011 In/Sec .011 In/Sec .012 In/Sec .014 In/Sec .015 In/Sec .015 In/Sec .014 In/Sec	.051 G-s .198 G-s .024 G-s .024 G-s .041 G-s .078 G-s .035 G-s .019 G-s .072 G-s .037 G-s  (27-Mar-25) 1K-20KHz .090 G-s .033 G-s .159 G-s .022 G-s .020 G-s .025 G-s .0062 G-s .0086 G-s .030 G-s .0074 G-s
MOV MIH MIV MIA AIH AIV AIA AOH AOV  MSHTAGIT  MOH MOV MIH MIV MIA AIH AIV AIA AOH AOV	.050 In/Sec .051 In/Sec .040 In/Sec .042 In/Sec .042 In/Sec .021 In/Sec .020 In/Sec .026 In/Sec .026 In/Sec .017 In/Sec .022 In/Sec .044 In/Sec .044 In/Sec .046 In/Sec .046 In/Sec .046 In/Sec .046 In/Sec .046 In/Sec .046 In/Sec .047 In/Sec .048 In/Sec .049 In/Sec .011 In/Sec .012 In/Sec .014 In/Sec .015 In/Sec .014 In/Sec .015 In/Sec .016 In/Sec	.051 G-s .198 G-s .024 G-s .041 G-s .078 G-s .035 G-s .019 G-s .072 G-s .037 G-s  (27-Mar-25) 1K-20KHz .090 G-s .033 G-s .159 G-s .022 G-s .020 G-s .025 G-s .0062 G-s .0062 G-s .0086 G-s .030 G-s .074 G-s
MOV MIH MIV MIA AIH AIV AIA AOH AOV  MSHTAGIT  MOH MOV MIH MIV MIA AIH AIV AIA AOH AOV  WWAGIT	.050 In/Sec .051 In/Sec .040 In/Sec .042 In/Sec .042 In/Sec .021 In/Sec .020 In/Sec .026 In/Sec .026 In/Sec .017 In/Sec .022 In/Sec .022 In/Sec .044 In/Sec .044 In/Sec .046 In/Sec .046 In/Sec .046 In/Sec .046 In/Sec .046 In/Sec .047 In/Sec .048 In/Sec .049 In/Sec .011 In/Sec .011 In/Sec .012 In/Sec .013 In/Sec .014 In/Sec .015 In/Sec .014 In/Sec	.051 G-s .198 G-s .024 G-s .041 G-s .078 G-s .035 G-s .019 G-s .072 G-s .037 G-s  (27-Mar-25) 1K-20KHz .090 G-s .033 G-s .159 G-s .022 G-s .020 G-s .025 G-s .0062 G-s .0062 G-s .0086 G-s .030 G-s .074 G-s
MOV MIH MIV MIA AIH AIV AIA AOH AOV  MSHTAGIT  MOH MOV MIH MIV MIA AIH AIV AIA AOH AOV  WWAGIT  MOH MOV	.050 In/Sec .051 In/Sec .040 In/Sec .042 In/Sec .042 In/Sec .021 In/Sec .020 In/Sec .026 In/Sec .026 In/Sec .017 In/Sec .022 In/Sec .044 In/Sec .044 In/Sec .046 In/Sec .046 In/Sec .046 In/Sec .046 In/Sec .046 In/Sec .046 In/Sec .047 In/Sec .048 In/Sec .049 In/Sec .011 In/Sec .012 In/Sec .014 In/Sec .015 In/Sec .014 In/Sec .015 In/Sec .016 In/Sec .017 In/Sec .018 In/Sec	.051 G-s .198 G-s .024 G-s .041 G-s .078 G-s .035 G-s .019 G-s .072 G-s .037 G-s  (27-Mar-25) 1K-20KHz .090 G-s .033 G-s .159 G-s .022 G-s .020 G-s .025 G-s .0062 G-s .0062 G-s .0074 G-s (27-Mar-25) 1K-20KHz .847 G-s .170 G-s
MOV MIH MIV MIA AIH AIV AIA AOH AOV  MSHTAGIT  MOH MOV MIH MIV MIA AIH AIV AIA AOH AOV  WWAGIT  MOH MOV MIH MIV MIA MIV MIA MIN MIV MIA MIN	.050 In/Sec .051 In/Sec .040 In/Sec .042 In/Sec .042 In/Sec .021 In/Sec .020 In/Sec .026 In/Sec .026 In/Sec .017 In/Sec .022 In/Sec .022 In/Sec .044 In/Sec .044 In/Sec .046 In/Sec .046 In/Sec .046 In/Sec .046 In/Sec .046 In/Sec .047 In/Sec .048 In/Sec .049 In/Sec .011 In/Sec .012 In/Sec .014 In/Sec .015 In/Sec .014 In/Sec .015 In/Sec .016 In/Sec .017 In/Sec .018 In/Sec .098 In/Sec .098 In/Sec	.051 G-s .198 G-s .024 G-s .041 G-s .078 G-s .035 G-s .019 G-s .072 G-s .037 G-s  (27-Mar-25) 1K-20KHz .090 G-s .033 G-s .159 G-s .022 G-s .022 G-s .025 G-s .0062 G-s .0062 G-s .0074 G-s  (27-Mar-25) 1K-20KHz .847 G-s .170 G-s .348 G-s
MOV MIH MIV MIA AIH AIV AIA AOH AOV  MSHTAGIT  MOH MOV MIH MIV AIA AOH AOV  WWAGIT  MOH MOV MIH MIV AIA AOH AOV	.050 In/Sec .051 In/Sec .040 In/Sec .042 In/Sec .042 In/Sec .021 In/Sec .020 In/Sec .026 In/Sec .026 In/Sec .017 In/Sec .022 In/Sec .022 In/Sec .044 In/Sec .044 In/Sec .046 In/Sec .046 In/Sec .046 In/Sec .046 In/Sec .041 In/Sec .041 In/Sec .012 In/Sec .014 In/Sec .014 In/Sec .014 In/Sec .015 In/Sec .015 In/Sec .016 In/Sec .017 In/Sec .018 In/Sec .098 In/Sec .098 In/Sec .075 In/Sec	.051 G-s .198 G-s .024 G-s .041 G-s .078 G-s .035 G-s .019 G-s .072 G-s .037 G-s  (27-Mar-25) 1K-20KHz .090 G-s .033 G-s .159 G-s .022 G-s .020 G-s .025 G-s .0062 G-s .0062 G-s .0074 G-s (27-Mar-25) 1K-20KHz .847 G-s .170 G-s .348 G-s .171 G-s
MOV MIH MIV MIA AIH AIV AIA AOH AOV  MSHTAGIT  MOH MOV MIH MIV MIA AIH AIV AIA AOH AOV  WWAGIT  MOH MOV MIH MIV MIA MIV MIA MIN MIV MIA MIN	.050 In/Sec .051 In/Sec .040 In/Sec .042 In/Sec .042 In/Sec .021 In/Sec .020 In/Sec .026 In/Sec .026 In/Sec .017 In/Sec .022 In/Sec .022 In/Sec .044 In/Sec .044 In/Sec .046 In/Sec .046 In/Sec .046 In/Sec .046 In/Sec .046 In/Sec .047 In/Sec .048 In/Sec .049 In/Sec .011 In/Sec .012 In/Sec .014 In/Sec .015 In/Sec .014 In/Sec .015 In/Sec .016 In/Sec .017 In/Sec .018 In/Sec .098 In/Sec .098 In/Sec	.051 G-s .198 G-s .024 G-s .041 G-s .078 G-s .035 G-s .019 G-s .072 G-s .037 G-s  (27-Mar-25) 1K-20KHz .090 G-s .033 G-s .159 G-s .022 G-s .020 G-s .025 G-s .0062 G-s .0062 G-s .0074 G-s (27-Mar-25) 1K-20KHz .847 G-s .170 G-s .348 G-s .171 G-s
MOV MIH MIV MIA AIH AIV AIA AOH AOV  MSHTAGIT  MOH MOV MIH MIV AIA AOH AOV  WWAGIT  MOH MOV MIH MIV AIA AOH AOV	.050 In/Sec .051 In/Sec .040 In/Sec .042 In/Sec .042 In/Sec .021 In/Sec .020 In/Sec .026 In/Sec .026 In/Sec .017 In/Sec .022 In/Sec .022 In/Sec .044 In/Sec .044 In/Sec .046 In/Sec .046 In/Sec .046 In/Sec .046 In/Sec .041 In/Sec .012 In/Sec .014 In/Sec .014 In/Sec .014 In/Sec .015 In/Sec .015 In/Sec .014 In/Sec .015 In/Sec .016 In/Sec .0175 In/Sec .018 In/Sec .0198 In/Sec	.051 G-s .198 G-s .024 G-s .024 G-s .041 G-s .078 G-s .035 G-s .019 G-s .072 G-s .037 G-s  (27-Mar-25) 1K-20KHz .090 G-s .033 G-s .159 G-s .022 G-s .020 G-s .025 G-s .0062 G-s .0062 G-s .0062 G-s .0074 G-s .074 G-s .074 G-s .170 G-s .348 G-s .171 G-s .182 G-s
MOV MIH MIV MIA AIH AIV AIA AOH AOV  MSHTAGIT  MOH MOV MIH MIV AIA AOH AOV  WWAGIT  MOH MOV MIH MIV AIA AOH AOV	.050 In/Sec .051 In/Sec .040 In/Sec .042 In/Sec .042 In/Sec .021 In/Sec .020 In/Sec .026 In/Sec .026 In/Sec .017 In/Sec .022 In/Sec .022 In/Sec .044 In/Sec .044 In/Sec .046 In/Sec .046 In/Sec .046 In/Sec .046 In/Sec .041 In/Sec .012 In/Sec .014 In/Sec .014 In/Sec .014 In/Sec .015 In/Sec .015 In/Sec .016 In/Sec .0175 In/Sec .018 In/Sec .068 In/Sec .068 In/Sec .060 In/Sec	.051 G-s .198 G-s .024 G-s .041 G-s .078 G-s .035 G-s .019 G-s .072 G-s .037 G-s  (27-Mar-25) 1K-20KHz .090 G-s .033 G-s .159 G-s .022 G-s .020 G-s .025 G-s .0062 G-s .0062 G-s .0074 G-s  (27-Mar-25) 1K-20KHz .847 G-s .170 G-s .348 G-s .171 G-s .182 G-s .182 G-s .113 G-s
MOV MIH MIV MIA AIH AIV AIA AOH AOV  MSHTAGIT  MOH MOV MIH MIV AIA AOH AOV  WWAGIT  MOH MOV MIH MIV AIA AOH AOV	.050 In/Sec .051 In/Sec .040 In/Sec .042 In/Sec .042 In/Sec .021 In/Sec .020 In/Sec .026 In/Sec .026 In/Sec .027 In/Sec .027 In/Sec .028 In/Sec .029 In/Sec .029 In/Sec .029 In/Sec .029 In/Sec .044 In/Sec .046 In/Sec .046 In/Sec .046 In/Sec .046 In/Sec .047 In/Sec .048 In/Sec .049 In/Sec .019 In/Sec	.051 G-s .198 G-s .024 G-s .041 G-s .078 G-s .035 G-s .019 G-s .072 G-s .037 G-s  (27-Mar-25) 1K-20KHz .090 G-s .033 G-s .159 G-s .022 G-s .020 G-s .025 G-s .0062 G-s .0062 G-s .0074 G-s .074 G-s .074 G-s .170 G-s .348 G-s .171 G-s .182 G-s .113 G-s .031 G-s
MOV MIH MIV MIA AIH AIV AIA AOH AOV  MSHTAGIT  MOH MOV MIH MIV AIA AOH AOV  WWAGIT  MOH MOV MIH MIV AIA AOH AOV	.050 In/Sec .051 In/Sec .040 In/Sec .042 In/Sec .042 In/Sec .021 In/Sec .020 In/Sec .026 In/Sec .026 In/Sec .017 In/Sec .022 In/Sec .022 In/Sec .044 In/Sec .044 In/Sec .046 In/Sec .046 In/Sec .046 In/Sec .046 In/Sec .041 In/Sec .012 In/Sec .014 In/Sec .014 In/Sec .014 In/Sec .015 In/Sec .015 In/Sec .016 In/Sec .0175 In/Sec .018 In/Sec .068 In/Sec .068 In/Sec .060 In/Sec	.051 G-s .198 G-s .024 G-s .041 G-s .078 G-s .035 G-s .019 G-s .072 G-s .037 G-s  (27-Mar-25) 1K-20KHz .090 G-s .033 G-s .159 G-s .022 G-s .020 G-s .025 G-s .0062 G-s .0062 G-s .0074 G-s .074 G-s .074 G-s .170 G-s .348 G-s .171 G-s .182 G-s .113 G-s .031 G-s
MOV MIH MIV MIA AIH AIV AIA AOH AOV  MSHTAGIT  MOH MOV MIH MIV AIA AOH AOV  WWAGIT  MOH MOV MIH MIV AIA AOH AOV  WWAGIT	.050 In/Sec .051 In/Sec .040 In/Sec .042 In/Sec .042 In/Sec .021 In/Sec .021 In/Sec .020 In/Sec .026 In/Sec .027 In/Sec .027 In/Sec .027 In/Sec .028 In/Sec .029 In/Sec .029 In/Sec .029 In/Sec .044 In/Sec .046 In/Sec .046 In/Sec .046 In/Sec .046 In/Sec .047 In/Sec .048 In/Sec .049 In/Sec .019 In/Sec	.051 G-s .198 G-s .024 G-s .041 G-s .078 G-s .035 G-s .019 G-s .072 G-s .037 G-s  (27-Mar-25) 1K-20KHz .090 G-s .033 G-s .159 G-s .022 G-s .022 G-s .025 G-s .025 G-s .0062 G-s .0062 G-s .0074 G-s  (27-Mar-25) 1K-20KHz .847 G-s .170 G-s .348 G-s .171 G-s .182 G-s .113 G-s .031 G-s .045 G-s
MOV MIH MIV MIA AIH AIV AIA AOH AOV  MSHTAGIT  MOH MOV MIH MIV AIA AOH AOV  WWAGIT  MOH MOV MIH MIV AIA AOH AOV  WWAGIT	.050 In/Sec .051 In/Sec .040 In/Sec .042 In/Sec .042 In/Sec .021 In/Sec .020 In/Sec .026 In/Sec .026 In/Sec .017 In/Sec .027 In/Sec .028 In/Sec .029 In/Sec .029 In/Sec .029 In/Sec .040 In/Sec .041 In/Sec .042 In/Sec .043 In/Sec .044 In/Sec .045 In/Sec .046 In/Sec .058 In/Sec .058 In/Sec .058 In/Sec .058 In/Sec .058 In/Sec .059 In/Sec .059 In/Sec .050 In/Sec .050 In/Sec	.051 G-s .198 G-s .024 G-s .024 G-s .041 G-s .078 G-s .035 G-s .019 G-s .072 G-s .037 G-s  (27-Mar-25) 1K-20KHz .090 G-s .033 G-s .159 G-s .022 G-s .022 G-s .025 G-s .025 G-s .0062 G-s .0062 G-s .0074 G-s .074 G-s .170 G-s .348 G-s .171 G-s .182 G-s .113 G-s .031 G-s .045 G-s .073 G-s
MOV MIH MIV MIA AIH AIV AIA AOH AOV  MSHTAGIT  MOH MOV MIH MIV AIA AOH AOV  WWAGIT  MOH MOV MIH MIV AIA AOH AOV  WWAGIT	.050 In/Sec .051 In/Sec .040 In/Sec .042 In/Sec .042 In/Sec .021 In/Sec .021 In/Sec .020 In/Sec .026 In/Sec .027 In/Sec .027 In/Sec .027 In/Sec .028 In/Sec .029 In/Sec .029 In/Sec .029 In/Sec .044 In/Sec .046 In/Sec .046 In/Sec .046 In/Sec .046 In/Sec .047 In/Sec .048 In/Sec .049 In/Sec .019 In/Sec	.051 G-s .198 G-s .024 G-s .024 G-s .041 G-s .078 G-s .035 G-s .019 G-s .072 G-s .037 G-s  (27-Mar-25) 1K-20KHz .090 G-s .033 G-s .159 G-s .022 G-s .022 G-s .025 G-s .025 G-s .0062 G-s .0062 G-s .0074 G-s .074 G-s .170 G-s .348 G-s .171 G-s .182 G-s .113 G-s .031 G-s .045 G-s .073 G-s

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- #3 TOP PRESS ROLL DRIVE (26-Mar-25)
3
                            OVERALL LEVEL 1K-20KHz
                                             .483 G-s
.135 G-s
      MOH
                             .140 In/Sec
      MOV
                             .125 In/Sec
                             .079 In/Sec
                                              .912 G-s
      MIH
      MIV
                             .100 In/Sec
                                              .172 G-s
      MIA
                             .098 In/Sec
                                             .207 G-s
                                             .144 G-s
      GIH
                             .092 In/Sec
                                             .028 G-s
                             .084 In/Sec
      GIV
                                              .012 G-s
                              .028 In/Sec
      GIA
                                             .054 G-s
                              .052 In/Sec
      GOH
                              .052 In/Sec
                                               .016 G-s
      GOV
                              .027 In/Sec
                                               .010 G-s
      GOA
3b
        - #3 BOTTOM PRESS ROLL DRIVE (26-Mar-25)
                            OVERALL LEVEL 1K-20KHz
                             .038 In/Sec
      MOH
                                              .605 G-s
      MOV
                              .127 In/Sec
                                              .098 G-s
                                              .520 G-s
      MIH
                             .056 In/Sec
                             .121 In/Sec
      MIV
                                              .163 G-s
      MIA
                             .069 In/Sec
                                              .147 G-s
      GIH
                             .035 In/Sec
                                              .036 G-s
                             .018 In/Sec .0077 G-s
.014 In/Sec .0078 G-s
      GIV
      GIA
      GOH
                             .025 In/Sec
                                              .012 G-s
                             .012 In/Sec .0085 G-s
.013 In/Sec .0045 G-s
      GOV
      GOA
B3FRM8ROLA - #2 TOP PRESS ROLL DRIVE (26-Mar-25)
                            OVERALL LEVEL
                                             1K-20KHz
                                             .239 G-s
                              .101 In/Sec
      MOH
                                              .037 G-s
      MOV
                             .089 In/Sec
                                             .037 G-s
.223 G-s
.083 G-s
.054 G-s
      MIH
                             .083 In/Sec
                             .081 In/Sec
      MIV
                             .080 In/Sec
      MIA
      GIH
                             .091 In/Sec
                                             .092 G-s
                             .073 In/Sec
      GIV
                                             .013 G-s
                             .048 In/Sec
                                             .020 G-s
      GIA
                                              .090 G-s
      GOH
                             .053 In/Sec
      GOV
                             .036 In/Sec
                                               .015 G-s
      GOA
                              .037 In/Sec
                                              .0073 G-s
B3FRM8ROLB - #2 BOTTOM PRESS ROLL DRIVE (26-Mar-25)
                            OVERALL LEVEL 1K-20KHz
      MOH
                              .069 In/Sec
                                              .225 G-s
      MOV
                              .155 In/Sec
                                              .044 G-s
                             .053 In/Sec
                                              .573 G-s
      MTH
                             .135 In/Sec
      MIV
                                              .109 G-s
                             .063 In/Sec
      MIA
                                              .138 G-s
      GIH
                             .047 In/Sec
                                              .026 G-s
                                              .010 G-s
      GIV
                             .042 In/Sec
                             .011 In/Sec
      GIA
                                             .0092 G-s
                              .053 In/Sec
                                              .053 G-s
      GOH
                                             .0060 G-s
      GOV
                              .039 In/Sec
                                              .0082 G-s
      GOA
                              .012 In/Sec
       - #1 TOP PRESS ROLL DRIVE (26-Mar-25)
1
                            OVERALL LEVEL 1K-20KHz
                                             .439 G-s
      MOH
                              .070 In/Sec
                              .078 In/Sec
      MOV
                                              .076 G-s
                                            .076 G-s
.638 G-s
.126 G-s
.140 G-s
.060 G-s
      MTH
                              .064 In/Sec
                             .067 In/Sec
      MTV
                             .120 In/Sec
      MIA
                             .062 In/Sec
      GIH
      GIV
                             .028 In/Sec
                                             .015 G-s
                             .026 In/Sec
      GIA
                                             .020 G-s
                             .023 In/Sec .0078 G-s
.027 In/Sec .0089 G-s
      GOH
      GOV
      GOA
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- #1 BOTTOM PRESS ROLL DRIVE (26-Mar-25)
1b
                           OVERALL LEVEL 1K-20KHz
                                            .302 G-s
.054 G-s
      MOH
                            .309 In/Sec
      MOV
                            .085 In/Sec
                            .124 In/Sec
                                            .139 G-s
      MIH
      MIV
                            .095 In/Sec
                                            .018 G-s
                            .466 In/Sec
                                            .013 G-s
      MIA
      GIH
                            .036 In/Sec
                                            .042 G-s
                                            .024 G-s
                            .037 In/Sec
      GIV
                                            .026 G-s
                            .018 In/Sec
      GIA
                                            .037 G-s
                            .025 In/Sec
      GOH
                            .030 In/Sec
                                             .015 G-s
      GOV
                                             .011 G-s
      GOA
                             .020 In/Sec
B3-FRM-11 - #3 BOARD LINE DRIVE
                                    (26-Mar-25)
                           OVERALL LEVEL 1K-20KHz
      MOH
                            .064 In/Sec
                                            .835 G-s
      MOV
                            .065 In/Sec
                                             .186 G-s
                                            .569 G-s
      MIH
                            .062 In/Sec
                            .137 In/Sec
      MIV
                                            .255 G-s
      MIA
                            .065 In/Sec
                                            .262 G-s
      G1I
                            .014 In/Sec
                                            .084 G-s
                            .017 In/Sec
                                            .054 G-s
      GIV
                            .016 In/Sec
                                            .029 G-s
      G1A
                                            .081 G-s
                            .012 In/Sec
      G10
                            .011 In/Sec .036 G-s
.032 In/Sec .065 G-s
.014 In/Sec .066 G-s
.025 In/Sec .027 G-s
      G20
                            .011 In/Sec
                            .032 In/Sec
      GOV
      G2I
      G2A
B3-KBS-02 - WET END CIRCULATION FAN (26-Mar-25)
                           OVERALL LEVEL 1K-20KHz
                                            .272 G-s
      MOH
                            .111 In/Sec
                                            .039 G-s
      MOV
                            .036 In/Sec
                            .088 In/Sec
                                            .355 G-s
      MIH
      MIV
                            .024 In/Sec
                                            .076 G-s
                            .026 In/Sec
      MIA
                                            .127 G-s
                                            .052 G-s
                            .102 In/Sec
      FIH
                                            .022 G-s
                            .033 In/Sec
      FIV
                                            .019 G-s
                            .104 In/Sec
      FIA
                            .084 In/Sec
      FOH
                                             .021 G-s
                            .044 In/Sec
                                            .0059 G-s
      FOV
      FOA
                            .053 In/Sec
                                            .0049 G-s
B3KBS01BLW - WET END COMBUSTION BLOWER (26-Mar-25)
                           OVERALL LEVEL 1K-20KHz
                                            .825 G-s
                            .055 In/Sec
      MOH
                                             .120 G-s
      MOV
                            .066 In/Sec
                            .070 In/Sec
      MIH
                                            .773 G-s
      MIV
                            .258 In/Sec
                                            .177 G-s
      MIA
                            .091 In/Sec
                                            .118 G-s
                            .101 In/Sec
                                           1.504 G-s
      BIH
                                           .555 G-s
                            .058 In/Sec
      BIV
                            .091 In/Sec
                                             .301 G-s
      BIA
                            .114 In/Sec 1.624 G-s
      BOH
                            .203 In/Sec
      BOV
                                           .609 G-s
B3-KBS-05 - DRY END CIRCULATION FAN (26-Mar-25)
                            OVERALL LEVEL
                                           1K-20KHz
                                            .864 G-s
                             .094 In/Sec
      MOH
                                            .169 G-s
.763 G-s
      MOV
                            .082 In/Sec
                            .090 In/Sec
      MTH
                                            .145 G-s
      MIV
                            .085 In/Sec
                            .043 In/Sec
      MIA
                                            .133 G-s
                                            .129 G-s
      FIH
                            .054 In/Sec
                            .021 In/Sec
                                            .129 G-s
      FIV
                                            .067 G-s
                            .027 In/Sec
      FIA
                            .046 In/Sec
.022 In/Sec
                                            .066 G-s
      FOH
                                            .027 G-s
      FOV
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FOA .025 In/Sec .021 G-s

B3KBS04BLW - DRY END CO		
	OVERALL LEVEL	1K-20KHz
MOH	.050 In/Sec	
MOV	.098 In/Sec	.108 G-s
MIH	.064 In/Sec .082 In/Sec	.785 G-s
MIV	.082 In/Sec	.149 G-s
MIA	.093 In/Sec	.159 G-s
він	.125 In/Sec .057 In/Sec	1.081 G-s
BIV	.057 In/Sec	.178 G-s
BIA	.195 In/Sec	.124 G-s
вон	.110 In/Sec	.699 G-s
BOV	.138 In/Sec	.134 G-s
B3-KBS-07 - LINE 3 KIL	N EXHAUST FAN	(26-Mar-25)
	OVERALL LEVEL	1K-20KHz
MOH	.035 In/Sec	.746 G-s
MOV	.075 In/Sec	.203 G-s
MIH	.059 In/Sec .080 In/Sec .034 In/Sec	1.201 G-s
MIV	.080 In/Sec	.524 G-s
MIA	.034 In/Sec	.158 G-s
FIH	.013 In/Sec	.0034 G-s
FIV	.012 In/Sec	.0034 G-s .0032 G-s .0025 G-s
FIA	.017 In/Sec	.0025 G-s
FOH	.013 In/Sec	.0011 G-s
FOV	.0075 In/Sec .020 In/Sec	.0026 G-s
FOA	.020 In/Sec	.0026 G-s
Area: LIN	E 3 FINISHING	
MEASUREMENT POINT	OVERALL LEVEL	HFD / VHFD
HIPRSWTRP - HI-PRESSUR	E WATER PUMP	(27-Mar-25)
	OVERALL LEVEL	1K-20KHz
мон	OVERALL LEVEL	
	OVERALL LEVEL .143 In/Sec .428 In/Sec	1K-20KHz 1.684 G-s .260 G-s
мон	OVERALL LEVEL .143 In/Sec .428 In/Sec	1K-20KHz 1.684 G-s .260 G-s .536 G-s
MOH MOV	OVERALL LEVEL .143 In/Sec .428 In/Sec .088 In/Sec .223 In/Sec	1K-20KHz 1.684 G-s .260 G-s .536 G-s .217 G-s
MOH MOV MIH	OVERALL LEVEL .143 In/Sec .428 In/Sec .088 In/Sec .223 In/Sec	1K-20KHz 1.684 G-s .260 G-s .536 G-s .217 G-s
MOH MOV MIH MIV	OVERALL LEVEL .143 In/Sec .428 In/Sec .088 In/Sec .223 In/Sec .144 In/Sec .412 In/Sec	1K-20KHz 1.684 G-s .260 G-s .536 G-s .217 G-s .315 G-s .773 G-s
MOH MOV MIH MIV MIA	OVERALL LEVEL .143 In/Sec .428 In/Sec .088 In/Sec .223 In/Sec .144 In/Sec .412 In/Sec	1K-20KHz 1.684 G-s .260 G-s .536 G-s .217 G-s .315 G-s .773 G-s
MOH MOV MIH MIV MIA P1H	OVERALL LEVEL .143 In/Sec .428 In/Sec .088 In/Sec .223 In/Sec .144 In/Sec .412 In/Sec	1K-20KHz 1.684 G-s .260 G-s .536 G-s .217 G-s .315 G-s .773 G-s
MOH MOV MIH MIV MIA P1H P1V	OVERALL LEVEL .143 In/Sec .428 In/Sec .088 In/Sec .223 In/Sec .144 In/Sec .412 In/Sec	1K-20KHz 1.684 G-s .260 G-s .536 G-s .217 G-s .315 G-s .773 G-s
MOH MOV MIH MIV MIA P1H P1V	OVERALL LEVEL .143 In/Sec .428 In/Sec .088 In/Sec .223 In/Sec .144 In/Sec .412 In/Sec .353 In/Sec .172 In/Sec .156 In/Sec	1K-20KHz 1.684 G-s .260 G-s .536 G-s .217 G-s .315 G-s .773 G-s .295 G-s .298 G-s
MOH MOV MIH MIV MIA P1H P1V P1A P2H	OVERALL LEVEL .143 In/Sec .428 In/Sec .088 In/Sec .223 In/Sec .144 In/Sec .412 In/Sec .353 In/Sec .172 In/Sec	1K-20KHz 1.684 G-s .260 G-s .536 G-s .217 G-s .315 G-s .773 G-s .295 G-s .298 G-s 1.927 G-s
MOH MOV MIH MIV MIA P1H P1V P1A P2H	OVERALL LEVEL .143 In/Sec .428 In/Sec .088 In/Sec .223 In/Sec .144 In/Sec .412 In/Sec .353 In/Sec .172 In/Sec .156 In/Sec .624 In/Sec	1K-20KHz 1.684 G-s .260 G-s .536 G-s .217 G-s .315 G-s .773 G-s .295 G-s .298 G-s 1.927 G-s
MOH MOV MIH MIV MIA P1H P1V P1A P2H	OVERALL LEVEL .143 In/Sec .428 In/Sec .088 In/Sec .223 In/Sec .144 In/Sec .412 In/Sec .353 In/Sec .172 In/Sec .156 In/Sec .624 In/Sec .255 In/Sec	1K-20KHz 1.684 G-s .260 G-s .536 G-s .217 G-s .315 G-s .773 G-s .295 G-s .298 G-s 1.927 G-s
MOH MOV MIH MIV MIA P1H P1V P1A P2H P2V P2A	OVERALL LEVEL .143 In/Sec .428 In/Sec .088 In/Sec .223 In/Sec .144 In/Sec .412 In/Sec .353 In/Sec .172 In/Sec .156 In/Sec .624 In/Sec .255 In/Sec	1K-20KHz 1.684 G-s .260 G-s .536 G-s .217 G-s .315 G-s .773 G-s .295 G-s .298 G-s 1.927 G-s .486 G-s .361 G-s
MOH MOV MIH MIV MIA P1H P1V P1A P2H P2V P2A	OVERALL LEVEL .143 In/Sec .428 In/Sec .088 In/Sec .223 In/Sec .144 In/Sec .412 In/Sec .353 In/Sec .172 In/Sec .156 In/Sec .624 In/Sec .255 In/Sec SHEDDER	1K-20KHz 1.684 G-s .260 G-s .536 G-s .217 G-s .315 G-s .773 G-s .295 G-s .298 G-s 1.927 G-s .486 G-s .361 G-s
MOH MOV MIH MIV MIA P1H P1V P1A P2H P2V P2A FINSHSHRD - FINISHING	OVERALL LEVEL .143 In/Sec .428 In/Sec .088 In/Sec .223 In/Sec .144 In/Sec .412 In/Sec .353 In/Sec .172 In/Sec .156 In/Sec .624 In/Sec .255 In/Sec SHEDDER OVERALL LEVEL	1K-20KHz 1.684 G-s .260 G-s .536 G-s .217 G-s .315 G-s .773 G-s .295 G-s .298 G-s 1.927 G-s .486 G-s .361 G-s
MOH MOV MIH MIV MIA P1H P1V P1A P2H P2V P2A  FINSHSHRD - FINISHING	OVERALL LEVEL .143 In/Sec .428 In/Sec .088 In/Sec .223 In/Sec .144 In/Sec .412 In/Sec .353 In/Sec .172 In/Sec .156 In/Sec .624 In/Sec .255 In/Sec SHEDDER OVERALL LEVEL .122 In/Sec	1K-20KHz 1.684 G-s .260 G-s .536 G-s .217 G-s .315 G-s .773 G-s .295 G-s .298 G-s 1.927 G-s .486 G-s .361 G-s (27-Mar-25) 1K-20KHz .423 G-s
MOH MOV MIH MIV MIA P1H P1V P1A P2H P2V P2A  FINSHSHRD - FINISHING  MOH MOV	OVERALL LEVEL .143 In/Sec .428 In/Sec .088 In/Sec .223 In/Sec .144 In/Sec .412 In/Sec .353 In/Sec .172 In/Sec .156 In/Sec .624 In/Sec .255 In/Sec SHEDDER OVERALL LEVEL .122 In/Sec .191 In/Sec	1K-20KHz 1.684 G-s .260 G-s .536 G-s .217 G-s .315 G-s .773 G-s .295 G-s .298 G-s 1.927 G-s .486 G-s .361 G-s (27-Mar-25) 1K-20KHz .423 G-s .196 G-s
MOH MOV MIH MIV MIA P1H P1V P1A P2H P2V P2A  FINSHSHRD - FINISHING  MOH MOV MIH	OVERALL LEVEL	1K-20KHz 1.684 G-s .260 G-s .536 G-s .217 G-s .315 G-s .773 G-s .295 G-s .298 G-s 1.927 G-s .486 G-s .361 G-s (27-Mar-25) 1K-20KHz .423 G-s .196 G-s .849 G-s
MOH MOV MIH MIV MIA P1H P1V P1A P2H P2V P2A  FINSHSHRD - FINISHING  MOH MOV MIH MIV	OVERALL LEVEL	1K-20KHz 1.684 G-s .260 G-s .536 G-s .217 G-s .315 G-s .773 G-s .295 G-s .298 G-s 1.927 G-s .486 G-s .361 G-s (27-Mar-25) 1K-20KHz .423 G-s .196 G-s .849 G-s
MOH MOV MIH MIV MIA P1H P1V P1A P2H P2V P2A  FINSHSHRD - FINISHING  MOH MOV MIH MIV MIA	OVERALL LEVEL .143 In/Sec .428 In/Sec .088 In/Sec .223 In/Sec .144 In/Sec .412 In/Sec .353 In/Sec .172 In/Sec .156 In/Sec .255 In/Sec SHEDDER  OVERALL LEVEL .122 In/Sec .191 In/Sec .100 In/Sec .152 In/Sec .069 In/Sec	1K-20KHz 1.684 G-s .260 G-s .536 G-s .217 G-s .315 G-s .773 G-s .295 G-s .298 G-s 1.927 G-s .486 G-s .361 G-s (27-Mar-25) 1K-20KHz .423 G-s .196 G-s .849 G-s .089 G-s .154 G-s
MOH MOV MIH MIV MIA P1H P1V P1A P2H P2V P2A  FINSHSHRD - FINISHING  MOH MOV MIH MIV MIA GH	OVERALL LEVEL .143 In/Sec .428 In/Sec .088 In/Sec .223 In/Sec .144 In/Sec .412 In/Sec .353 In/Sec .172 In/Sec .156 In/Sec .255 In/Sec SHEDDER  OVERALL LEVEL .122 In/Sec .191 In/Sec .152 In/Sec .152 In/Sec .069 In/Sec .078 In/Sec	1K-20KHz 1.684 G-s .260 G-s .536 G-s .217 G-s .315 G-s .773 G-s .295 G-s .298 G-s 1.927 G-s .486 G-s .361 G-s (27-Mar-25) 1K-20KHz .423 G-s .196 G-s .849 G-s .089 G-s .154 G-s .239 G-s .099 G-s
MOH MOV MIH MIV MIA P1H P1V P1A P2H P2V P2A  FINSHSHRD - FINISHING  MOH MOV MIH MIV MIA GH GV	OVERALL LEVEL	1K-20KHz 1.684 G-s .260 G-s .536 G-s .217 G-s .315 G-s .773 G-s .295 G-s .298 G-s 1.927 G-s .486 G-s .361 G-s (27-Mar-25) 1K-20KHz .423 G-s .196 G-s .849 G-s .089 G-s .154 G-s
MOH MOV MIH MIV MIA P1H P1V P1A P2H P2V P2A  FINSHSHRD - FINISHING  MOH MOV MIH MIV MIA GH GV GA	OVERALL LEVEL	1K-20KHz 1.684 G-s .260 G-s .536 G-s .217 G-s .315 G-s .773 G-s .295 G-s .298 G-s 1.927 G-s .486 G-s .361 G-s  (27-Mar-25) 1K-20KHz .423 G-s .196 G-s .849 G-s .089 G-s .154 G-s .239 G-s .099 G-s .069 G-s .175 G-s
MOH MOV MIH MIV MIA P1H P1V P1A P2H P2V P2A  FINSHSHRD - FINISHING  MOH MOV MIH MIV MIA GH GV GA SH SV	OVERALL LEVEL	1K-20KHz 1.684 G-s .260 G-s .536 G-s .217 G-s .315 G-s .773 G-s .295 G-s .298 G-s 1.927 G-s .486 G-s .361 G-s (27-Mar-25) 1K-20KHz .423 G-s .196 G-s .849 G-s .089 G-s .154 G-s .239 G-s .099 G-s .069 G-s .175 G-s .052 G-s
MOH MOV MIH MIV MIA P1H P1V P1A P2H P2V P2A  FINSHSHRD - FINISHING  MOH MOV MIH MIV MIA GH GV GA SH	OVERALL LEVEL	1K-20KHz 1.684 G-s .260 G-s .536 G-s .217 G-s .315 G-s .773 G-s .295 G-s .298 G-s 1.927 G-s .486 G-s .361 G-s (27-Mar-25) 1K-20KHz .423 G-s .196 G-s .849 G-s .089 G-s .154 G-s .239 G-s .099 G-s .069 G-s .175 G-s .052 G-s
MOH MOV MIH MIV MIA P1H P1V P1A P2H P2V P2A  FINSHSHRD - FINISHING  MOH MOV MIH MIV MIA GH GV GA SH SV SA	OVERALL LEVEL .143 In/Sec .428 In/Sec .088 In/Sec .223 In/Sec .144 In/Sec .412 In/Sec .412 In/Sec .353 In/Sec .172 In/Sec .156 In/Sec .624 In/Sec .255 In/Sec SHEDDER  OVERALL LEVEL .122 In/Sec .191 In/Sec .191 In/Sec .152 In/Sec .152 In/Sec .069 In/Sec .078 In/Sec .146 In/Sec .065 In/Sec .110 In/Sec .110 In/Sec .110 In/Sec .110 In/Sec .110 In/Sec	1K-20KHz 1.684 G-s .260 G-s .536 G-s .217 G-s .315 G-s .773 G-s .295 G-s .298 G-s 1.927 G-s .486 G-s .361 G-s  (27-Mar-25) 1K-20KHz .423 G-s .196 G-s .849 G-s .089 G-s .154 G-s .239 G-s .099 G-s .099 G-s .069 G-s .175 G-s .052 G-s .064 G-s
MOH MOV MIH MIV MIA P1H P1V P1A P2H P2V P2A  FINSHSHRD - FINISHING  MOH MOV MIH MIV MIA GH GV GA SH SV	OVERALL LEVEL .143 In/Sec .428 In/Sec .088 In/Sec .223 In/Sec .144 In/Sec .412 In/Sec .412 In/Sec .353 In/Sec .172 In/Sec .156 In/Sec .624 In/Sec .255 In/Sec SHEDDER  OVERALL LEVEL .122 In/Sec .191 In/Sec .191 In/Sec .152 In/Sec .152 In/Sec .069 In/Sec .078 In/Sec .146 In/Sec .065 In/Sec .110 In/Sec .110 In/Sec .110 In/Sec .110 In/Sec .110 In/Sec	1K-20KHz 1.684 G-s .260 G-s .536 G-s .217 G-s .315 G-s .773 G-s .295 G-s .298 G-s 1.927 G-s .486 G-s .361 G-s (27-Mar-25) 1K-20KHz .423 G-s .196 G-s .849 G-s .089 G-s .154 G-s .239 G-s .099 G-s .069 G-s .175 G-s .052 G-s
MOH MOV MIH MIV MIA P1H P1V P1A P2H P2V P2A  FINSHSHRD - FINISHING  MOH MOV MIH MIV MIA GH GV GA SH SV SA  F3-GRD-01 - LINE 3 FIN	OVERALL LEVEL	1K-20KHz 1.684 G-s .260 G-s .536 G-s .217 G-s .315 G-s .773 G-s .295 G-s .298 G-s .298 G-s .486 G-s .361 G-s  (27-Mar-25) 1K-20KHz .423 G-s .196 G-s .849 G-s .089 G-s .154 G-s .239 G-s .099 G-s .099 G-s .069 G-s .175 G-s .052 G-s .064 G-s
MOH MOV MIH MIV MIA P1H P1V P1A P2H P2V P2A FINSHSHRD - FINISHING MOH MOV MIH MIV MIA GH GV GA SH SV SA F3-GRD-01 - LINE 3 FIN MOH	OVERALL LEVEL	1K-20KHz 1.684 G-s .260 G-s .536 G-s .217 G-s .315 G-s .773 G-s .295 G-s .298 G-s .1.927 G-s .486 G-s .361 G-s  (27-Mar-25) 1K-20KHz .423 G-s .196 G-s .849 G-s .089 G-s .154 G-s .239 G-s .099 G-s .099 G-s .069 G-s .175 G-s .052 G-s .064 G-s
MOH MOV MIH MIV MIA P1H P1V P1A P2H P2V P2A FINSHSHRD - FINISHING MOH MOV MIH MIV MIA GH GV GA SH SV SA F3-GRD-01 - LINE 3 FIN MOH MOV	OVERALL LEVEL	1K-20KHz 1.684 G-s .260 G-s .536 G-s .217 G-s .315 G-s .773 G-s .295 G-s .298 G-s 1.927 G-s .486 G-s .361 G-s  (27-Mar-25) 1K-20KHz .423 G-s .196 G-s .849 G-s .239 G-s .239 G-s .089 G-s .154 G-s .239 G-s .099 G-s .069 G-s .175 G-s .052 G-s .064 G-s (27-Mar-25) 1K-20KHz .285 G-s .136 G-s
MOH MOV MIH MIV MIA P1H P1V P1A P2H P2V P2A  FINSHSHRD - FINISHING  MOH MOV MIH MIV MIA GH GV GA SH SV SA  F3-GRD-01 - LINE 3 FIN  MOH MOV MIH	OVERALL LEVEL	1K-20KHz 1.684 G-s .260 G-s .536 G-s .217 G-s .315 G-s .773 G-s .295 G-s .298 G-s 1.927 G-s .486 G-s .361 G-s  (27-Mar-25) 1K-20KHz .423 G-s .196 G-s .849 G-s .089 G-s .154 G-s .239 G-s .099 G-s .069 G-s .175 G-s .064 G-s (27-Mar-25) 1K-20KHz .285 G-s .136 G-s .307 G-s
MOH MOV MIH MIV MIA P1H P1V P1A P2H P2V P2A FINSHSHRD - FINISHING MOH MOV MIH MIV MIA GH GV GA SH SV SA F3-GRD-01 - LINE 3 FIN MOH MOV	OVERALL LEVEL	1K-20KHz 1.684 G-s .260 G-s .536 G-s .217 G-s .315 G-s .773 G-s .295 G-s .298 G-s 1.927 G-s .486 G-s .361 G-s  (27-Mar-25) 1K-20KHz .423 G-s .196 G-s .849 G-s .239 G-s .239 G-s .089 G-s .154 G-s .239 G-s .099 G-s .069 G-s .175 G-s .052 G-s .064 G-s (27-Mar-25) 1K-20KHz .285 G-s .136 G-s

GIH		.070 In/Sec	.127 G-s
GIV		.102 In/Sec	.051 G-s
_		102 In/Sec	.031 G S
GIA		.103 In/Sec	.046 G-s
F3-GRD-02	- LINE 3	FINISH GRINDER #2	(27-Mar-25)
		OVERALL LEVEL	1K-20KHz
MOH		.169 In/Sec	.669 G-s
MOV			
		.256 In/Sec	
MIH		.213 In/Sec .187 In/Sec	.282 G-s
MIV		.187 In/Sec	.103 G-s
MIA		.057 In/Sec	.093 G-s
GIH		.032 In/Sec	.168 G-s
_		.107 In/Sec	.051 G-s
GIV			
GIA		.084 In/Sec	.063 G-s
F3-GRD-04	- LINE 3	FINISH GRINDER #4	(27-Mar-25)
		OVERALL LEVEL	1K-20KHz
мон		.187 In/Sec	.222 G-s
		.167 III/Sec	.222 G-S
VOM		.340 In/Sec .072 In/Sec	.096 G-s
MIH		.072 In/Sec	.353 G-s
MIV		.121 In/Sec	.173 G-s
MIA		119 In/Sec	.099 G-s
GIH		.119 In/Sec .070 In/Sec	.290 G-s
_			
GIV			.082 G-s
GIA		.106 In/Sec	.062 G-s
F3-GRD-05	- TITNE 3	GRINDER DRIVE	(27-Mar-25)
15 010 00		OVERALL LEVEL	
		OVERALL LEVEL	IK-ZUKHZ
MOH		.044 In/Sec	.640 G-s .245 G-s
VOM		.133 In/Sec	.245 G-s
MIH		.097 In/Sec	1.085 G-s
MIV		088 Tn/Sec	.266 G-s
MIA		.088 In/Sec .089 In/Sec	227 C -
G1I		.089 In/Sec	.770 G-s
GIV		.094 In/Sec	.190 G-s
GIV G1A		.094 In/Sec .122 In/Sec	.190 G-s .265 G-s
G1A		.122 In/Sec	.190 G-s .265 G-s
G1A G2O		.122 In/Sec .066 In/Sec	.190 G-s .265 G-s .507 G-s
G1A G2O GOV		.122 In/Sec .066 In/Sec .097 In/Sec	.190 G-s .265 G-s .507 G-s .145 G-s
G1A G2O		.122 In/Sec .066 In/Sec	.190 G-s .265 G-s .507 G-s .145 G-s
G1A G2O GOV G2A		.122 In/Sec .066 In/Sec .097 In/Sec .059 In/Sec	.190 G-s .265 G-s .507 G-s .145 G-s
G1A G2O GOV G2A	- LINE 3	.122 In/Sec .066 In/Sec .097 In/Sec .059 In/Sec	.190 G-s .265 G-s .507 G-s .145 G-s
G1A G2O GOV G2A	- LINE 3	.122 In/Sec .066 In/Sec .097 In/Sec .059 In/Sec	.190 G-s .265 G-s .507 G-s .145 G-s .248 G-s
G1A G2O GOV G2A B3-KFS-04	- LINE 3	.122 In/Sec .066 In/Sec .097 In/Sec .059 In/Sec KILN DRIVE	.190 G-s .265 G-s .507 G-s .145 G-s .248 G-s (27-Mar-25) 1K-20KHz
G1A G2O GOV G2A B3-KFS-04 MOH	- LINE 3	.122 In/Sec .066 In/Sec .097 In/Sec .059 In/Sec KILN DRIVE OVERALL LEVEL .032 In/Sec	.190 G-s .265 G-s .507 G-s .145 G-s .248 G-s (27-Mar-25) 1K-20KHz .603 G-s
G1A G2O GOV G2A B3-KFS-04 MOH MOV	- LINE 3	.122 In/Sec .066 In/Sec .097 In/Sec .059 In/Sec  KILN DRIVE  OVERALL LEVEL .032 In/Sec .049 In/Sec	.190 G-s .265 G-s .507 G-s .145 G-s .248 G-s (27-Mar-25) 1K-20KHz .603 G-s .850 G-s
G1A G2O GOV G2A B3-KFS-04 MOH	- LINE 3	.122 In/Sec .066 In/Sec .097 In/Sec .059 In/Sec  KILN DRIVE  OVERALL LEVEL .032 In/Sec .049 In/Sec .036 In/Sec	.190 G-s .265 G-s .507 G-s .145 G-s .248 G-s (27-Mar-25) 1K-20KHz .603 G-s .850 G-s
G1A G2O GOV G2A B3-KFS-04 MOH MOV		.122 In/Sec .066 In/Sec .097 In/Sec .059 In/Sec  KILN DRIVE  OVERALL LEVEL .032 In/Sec .049 In/Sec	.190 G-s .265 G-s .507 G-s .145 G-s .248 G-s (27-Mar-25) 1K-20KHz .603 G-s .850 G-s
G1A G2O GOV G2A B3-KFS-04 MOH MOV MIH MIV		.122 In/Sec .066 In/Sec .097 In/Sec .059 In/Sec KILN DRIVE  OVERALL LEVEL .032 In/Sec .049 In/Sec .036 In/Sec .058 In/Sec	.190 G-s .265 G-s .507 G-s .145 G-s .248 G-s (27-Mar-25) 1K-20KHz .603 G-s .850 G-s .635 G-s .570 G-s
G1A G2O GOV G2A B3-KFS-04 MOH MOV MIH MIV MIA		.122 In/Sec .066 In/Sec .097 In/Sec .059 In/Sec KILN DRIVE  OVERALL LEVEL .032 In/Sec .049 In/Sec .036 In/Sec .058 In/Sec .076 In/Sec	.190 G-s .265 G-s .507 G-s .145 G-s .248 G-s (27-Mar-25) 1K-20KHz .603 G-s .850 G-s .635 G-s .570 G-s .398 G-s
G1A G2O GOV G2A B3-KFS-04 MOH MOV MIH MIV MIA G1I		.122 In/Sec .066 In/Sec .097 In/Sec .059 In/Sec KILN DRIVE  OVERALL LEVEL .032 In/Sec .049 In/Sec .036 In/Sec .058 In/Sec .076 In/Sec .069 In/Sec	.190 G-s .265 G-s .507 G-s .145 G-s .248 G-s (27-Mar-25) 1K-20KHz .603 G-s .850 G-s .635 G-s .570 G-s .398 G-s .280 G-s
G1A G2O GOV G2A B3-KFS-04 MOH MOV MIH MIV MIA G1I GIV		.122 In/Sec .066 In/Sec .097 In/Sec .059 In/Sec KILN DRIVE  OVERALL LEVEL .032 In/Sec .049 In/Sec .036 In/Sec .058 In/Sec .076 In/Sec .069 In/Sec .097 In/Sec	.190 G-s .265 G-s .507 G-s .145 G-s .248 G-s  (27-Mar-25)  1K-20KHz .603 G-s .850 G-s .635 G-s .570 G-s .398 G-s .280 G-s .193 G-s
G1A G2O GOV G2A B3-KFS-04 MOH MOV MIH MIV MIA G1I		.122 In/Sec .066 In/Sec .097 In/Sec .059 In/Sec KILN DRIVE  OVERALL LEVEL .032 In/Sec .049 In/Sec .036 In/Sec .058 In/Sec .076 In/Sec .069 In/Sec .097 In/Sec .054 In/Sec	.190 G-s .265 G-s .507 G-s .145 G-s .248 G-s  (27-Mar-25)  1K-20KHz .603 G-s .850 G-s .635 G-s .570 G-s .398 G-s .280 G-s .193 G-s .193 G-s
G1A G2O GOV G2A B3-KFS-04 MOH MOV MIH MIV MIA G1I GIV		.122 In/Sec .066 In/Sec .097 In/Sec .059 In/Sec KILN DRIVE  OVERALL LEVEL .032 In/Sec .049 In/Sec .036 In/Sec .058 In/Sec .076 In/Sec .069 In/Sec .097 In/Sec	.190 G-s .265 G-s .507 G-s .145 G-s .248 G-s  (27-Mar-25)  1K-20KHz .603 G-s .850 G-s .635 G-s .570 G-s .398 G-s .280 G-s .193 G-s .193 G-s
G1A G2O GOV G2A B3-KFS-04 MOH MOV MIH MIV MIA G1I GIV G1A G2O		.122 In/Sec .066 In/Sec .097 In/Sec .059 In/Sec KILN DRIVE  OVERALL LEVEL .032 In/Sec .049 In/Sec .036 In/Sec .058 In/Sec .076 In/Sec .069 In/Sec .097 In/Sec .054 In/Sec .059 In/Sec	.190 G-s .265 G-s .507 G-s .145 G-s .248 G-s  (27-Mar-25)  1K-20KHz .603 G-s .850 G-s .635 G-s .570 G-s .398 G-s .280 G-s .193 G-s .312 G-s .282 G-s
G1A G2O GOV G2A B3-KFS-04 MOH MOV MIH MIV MIA G1I GIV G1A G2O GOV		.122 In/Sec .066 In/Sec .097 In/Sec .059 In/Sec .059 In/Sec .032 In/Sec .049 In/Sec .036 In/Sec .058 In/Sec .076 In/Sec .069 In/Sec .097 In/Sec .054 In/Sec .059 In/Sec .059 In/Sec	.190 G-s .265 G-s .507 G-s .145 G-s .248 G-s  (27-Mar-25)  1K-20KHz .603 G-s .850 G-s .635 G-s .570 G-s .398 G-s .280 G-s .193 G-s .312 G-s .282 G-s .200 G-s
G1A G2O GOV G2A B3-KFS-04 MOH MOV MIH MIV MIA G1I GIV G1A G2O		.122 In/Sec .066 In/Sec .097 In/Sec .059 In/Sec KILN DRIVE  OVERALL LEVEL .032 In/Sec .049 In/Sec .036 In/Sec .058 In/Sec .076 In/Sec .069 In/Sec .097 In/Sec .054 In/Sec .059 In/Sec	.190 G-s .265 G-s .507 G-s .145 G-s .248 G-s  (27-Mar-25)  1K-20KHz .603 G-s .850 G-s .635 G-s .570 G-s .398 G-s .280 G-s .193 G-s .312 G-s .282 G-s
G1A G2O GOV G2A B3-KFS-04 MOH MOV MIH MIV MIA G1I GIV G1A G2O GOV G2A		.122 In/Sec .066 In/Sec .097 In/Sec .097 In/Sec .059 In/Sec .052 In/Sec .049 In/Sec .036 In/Sec .058 In/Sec .076 In/Sec .069 In/Sec .097 In/Sec .054 In/Sec .059 In/Sec .072 In/Sec .058 In/Sec	.190 G-s .265 G-s .507 G-s .145 G-s .248 G-s  (27-Mar-25)  1K-20KHz .603 G-s .850 G-s .635 G-s .570 G-s .398 G-s .280 G-s .193 G-s .193 G-s .282 G-s .282 G-s .200 G-s .268 G-s
G1A G2O GOV G2A B3-KFS-04 MOH MOV MIH MIV MIA G1I GIV G1A G2O GOV G2A		.122 In/Sec .066 In/Sec .097 In/Sec .059 In/Sec .059 In/Sec .052 In/Sec .049 In/Sec .036 In/Sec .058 In/Sec .076 In/Sec .069 In/Sec .097 In/Sec .054 In/Sec .059 In/Sec .059 In/Sec .072 In/Sec .058 In/Sec	.190 G-s .265 G-s .507 G-s .145 G-s .248 G-s  (27-Mar-25)  1K-20KHz .603 G-s .850 G-s .635 G-s .570 G-s .398 G-s .280 G-s .193 G-s .282 G-s .282 G-s .200 G-s .268 G-s
G1A G2O GOV G2A B3-KFS-04 MOH MOV MIH MIV MIA G1I GIV G1A G2O GOV G2A		.122 In/Sec .066 In/Sec .097 In/Sec .097 In/Sec .059 In/Sec .052 In/Sec .049 In/Sec .036 In/Sec .058 In/Sec .076 In/Sec .069 In/Sec .097 In/Sec .054 In/Sec .059 In/Sec .072 In/Sec .058 In/Sec	.190 G-s .265 G-s .507 G-s .145 G-s .248 G-s  (27-Mar-25)  1K-20KHz .603 G-s .850 G-s .635 G-s .570 G-s .398 G-s .280 G-s .193 G-s .282 G-s .282 G-s .200 G-s .268 G-s
G1A G2O GOV G2A B3-KFS-04 MOH MOV MIH MIV MIA G1I GIV G1A G2O GOV G2A B3KFS4LUBP		.122 In/Sec .066 In/Sec .097 In/Sec .097 In/Sec .059 In/Sec  KILN DRIVE  OVERALL LEVEL .032 In/Sec .049 In/Sec .049 In/Sec .058 In/Sec .076 In/Sec .069 In/Sec .097 In/Sec .054 In/Sec .059 In/Sec .059 In/Sec .059 In/Sec .058 In/Sec .072 In/Sec .058 In/Sec	.190 G-s .265 G-s .507 G-s .145 G-s .248 G-s  (27-Mar-25)  1K-20KHz .603 G-s .850 G-s .635 G-s .570 G-s .398 G-s .280 G-s .193 G-s .282 G-s .282 G-s .200 G-s .268 G-s
G1A G2O GOV G2A B3-KFS-04  MOH MOV MIH MIV MIA G1I GIV G1A G2O GOV G2A B3KFS4LUBP	- L3 KILM	.122 In/Sec .066 In/Sec .097 In/Sec .097 In/Sec .059 In/Sec  KILN DRIVE  OVERALL LEVEL .032 In/Sec .049 In/Sec .049 In/Sec .058 In/Sec .076 In/Sec .069 In/Sec .097 In/Sec .054 In/Sec .059 In/Sec .059 In/Sec .059 In/Sec .058 In/Sec .072 In/Sec .058 In/Sec .058 In/Sec .122 In/Sec	.190 G-s .265 G-s .507 G-s .145 G-s .248 G-s  (27-Mar-25)  1K-20KHz .603 G-s .850 G-s .635 G-s .570 G-s .398 G-s .280 G-s .193 G-s .282 G-s .282 G-s .200 G-s .268 G-s (27-Mar-25) 1K-20KHz .450 G-s
G1A G2O GOV G2A B3-KFS-04 MOH MOV MIH MIV MIA G1I GIV G1A G2O GOV G2A B3KFS4LUBP	- L3 KILM	.122 In/Sec .066 In/Sec .097 In/Sec .097 In/Sec .059 In/Sec  KILN DRIVE  OVERALL LEVEL .032 In/Sec .049 In/Sec .036 In/Sec .058 In/Sec .076 In/Sec .069 In/Sec .097 In/Sec .054 In/Sec .059 In/Sec .059 In/Sec .059 In/Sec .058 In/Sec .072 In/Sec .058 In/Sec .058 In/Sec .058 In/Sec .058 In/Sec .058 In/Sec .058 In/Sec	.190 G-s .265 G-s .507 G-s .145 G-s .248 G-s  (27-Mar-25)  1K-20KHz .603 G-s .850 G-s .635 G-s .570 G-s .398 G-s .280 G-s .193 G-s .282 G-s .200 G-s .268 G-s (27-Mar-25)  1K-20KHz .450 G-s .251 G-s
G1A G2O GOV G2A B3-KFS-04 MOH MOV MIH MIV MIA G1I GIV G1A G2O GOV G2A B3KFS4LUBP	- L3 KILM	.122 In/Sec .066 In/Sec .097 In/Sec .097 In/Sec .059 In/Sec  KILN DRIVE  OVERALL LEVEL .032 In/Sec .049 In/Sec .036 In/Sec .058 In/Sec .076 In/Sec .069 In/Sec .097 In/Sec .054 In/Sec .059 In/Sec .059 In/Sec .059 In/Sec .058 In/Sec .072 In/Sec .058 In/Sec .059 In/Sec .058 In/Sec	.190 G-s .265 G-s .507 G-s .145 G-s .248 G-s  (27-Mar-25)  1K-20KHz .603 G-s .850 G-s .635 G-s .570 G-s .398 G-s .280 G-s .193 G-s .282 G-s .200 G-s .268 G-s (27-Mar-25)  1K-20KHz .450 G-s .251 G-s .512 G-s
G1A G2O GOV G2A B3-KFS-04  MOH MOV MIH MIV MIA G1I GIV G1A G2O GOV G2A B3KFS4LUBP  MOH MOV MIH MIV	- L3 KILM	.122 In/Sec .066 In/Sec .097 In/Sec .097 In/Sec .059 In/Sec  KILN DRIVE  OVERALL LEVEL .032 In/Sec .049 In/Sec .049 In/Sec .058 In/Sec .076 In/Sec .069 In/Sec .069 In/Sec .054 In/Sec .054 In/Sec .059 In/Sec .059 In/Sec .058 In/Sec .072 In/Sec .058 In/Sec .059 In/Sec .058 In/Sec	.190 G-s .265 G-s .507 G-s .145 G-s .248 G-s  (27-Mar-25)  1K-20KHz .603 G-s .850 G-s .635 G-s .570 G-s .398 G-s .280 G-s .193 G-s .282 G-s .200 G-s .268 G-s (27-Mar-25)  1K-20KHz .450 G-s .251 G-s .512 G-s .093 G-s
G1A G2O GOV G2A B3-KFS-04 MOH MOV MIH MIV MIA G1I GIV G1A G2O GOV G2A B3KFS4LUBP	- L3 KILM	.122 In/Sec .066 In/Sec .097 In/Sec .097 In/Sec .059 In/Sec  KILN DRIVE  OVERALL LEVEL .032 In/Sec .049 In/Sec .036 In/Sec .058 In/Sec .076 In/Sec .069 In/Sec .097 In/Sec .054 In/Sec .059 In/Sec .059 In/Sec .059 In/Sec .058 In/Sec .072 In/Sec .058 In/Sec .059 In/Sec .058 In/Sec	.190 G-s .265 G-s .507 G-s .145 G-s .248 G-s  (27-Mar-25)  1K-20KHz .603 G-s .850 G-s .635 G-s .570 G-s .398 G-s .280 G-s .193 G-s .282 G-s .200 G-s .268 G-s (27-Mar-25)  1K-20KHz .450 G-s .251 G-s .512 G-s .093 G-s
G1A G2O GOV G2A B3-KFS-04  MOH MOV MIH MIV MIA G1I GIV G1A G2O GOV G2A B3KFS4LUBP  MOH MOV MIH MIV	- L3 KILM	.122 In/Sec .066 In/Sec .097 In/Sec .097 In/Sec .059 In/Sec  KILN DRIVE  OVERALL LEVEL .032 In/Sec .049 In/Sec .049 In/Sec .058 In/Sec .076 In/Sec .069 In/Sec .069 In/Sec .054 In/Sec .054 In/Sec .059 In/Sec .059 In/Sec .058 In/Sec .072 In/Sec .058 In/Sec .059 In/Sec .058 In/Sec	.190 G-s .265 G-s .507 G-s .145 G-s .248 G-s  (27-Mar-25)  1K-20KHz .603 G-s .850 G-s .635 G-s .570 G-s .398 G-s .280 G-s .193 G-s .282 G-s .200 G-s .268 G-s (27-Mar-25)  1K-20KHz .450 G-s .251 G-s .093 G-s .125 G-s
G1A G2O GOV G2A  B3-KFS-04  MOH MOV MIH MIV MIA G1I GIV G1A G2O GOV G2A  B3KFS4LUBP  MOH MOV MIH MIV MIX G1I GIV G1A G2O GOV G2A	- L3 KILM	.122 In/Sec .066 In/Sec .097 In/Sec .097 In/Sec .059 In/Sec  KILN DRIVE  OVERALL LEVEL .032 In/Sec .049 In/Sec .036 In/Sec .058 In/Sec .076 In/Sec .076 In/Sec .079 In/Sec .059 In/Sec .054 In/Sec .059 In/Sec .058 In/Sec .058 In/Sec .072 In/Sec .058 In/Sec .071 In/Sec .071 In/Sec .071 In/Sec .074 In/Sec .074 In/Sec	.190 G-s .265 G-s .507 G-s .145 G-s .248 G-s  (27-Mar-25)  1K-20KHz .603 G-s .850 G-s .635 G-s .570 G-s .398 G-s .280 G-s .193 G-s .282 G-s .200 G-s .268 G-s (27-Mar-25)  1K-20KHz .450 G-s .251 G-s .512 G-s .093 G-s .125 G-s .421 G-s
G1A G2O GOV G2A  B3-KFS-04  MOH MOV MIH MIV MIA G1I GIV G1A G2O GOV G2A  B3KFS4LUBP  MOH MOV MIH MIV MIA G1I GIV G1A G2O GOV G2A	- L3 KILM	.122 In/Sec .066 In/Sec .097 In/Sec .097 In/Sec .059 In/Sec  KILN DRIVE  OVERALL LEVEL .032 In/Sec .049 In/Sec .036 In/Sec .058 In/Sec .076 In/Sec .076 In/Sec .097 In/Sec .059 In/Sec .059 In/Sec .059 In/Sec .058 In/Sec .058 In/Sec .072 In/Sec .058 In/Sec .072 In/Sec .072 In/Sec .071 In/Sec .071 In/Sec .071 In/Sec .071 In/Sec .074 In/Sec .074 In/Sec .076 In/Sec	.190 G-s .265 G-s .507 G-s .145 G-s .248 G-s  (27-Mar-25)  1K-20KHz .603 G-s .850 G-s .635 G-s .570 G-s .398 G-s .280 G-s .193 G-s .282 G-s .200 G-s .268 G-s  (27-Mar-25)  1K-20KHz .450 G-s .251 G-s .512 G-s .093 G-s .125 G-s .421 G-s .166 G-s
G1A G2O GOV G2A  B3-KFS-04  MOH MOV MIH MIV MIA G1I GIV G1A G2O GOV G2A  B3KFS4LUBP  MOH MOV MIH MIV MIA G1I GV GA	- L3 KILM	.122 In/Sec .066 In/Sec .097 In/Sec .097 In/Sec .059 In/Sec  KILN DRIVE  OVERALL LEVEL .032 In/Sec .049 In/Sec .036 In/Sec .058 In/Sec .076 In/Sec .076 In/Sec .097 In/Sec .059 In/Sec .059 In/Sec .059 In/Sec .058 In/Sec .058 In/Sec .072 In/Sec .058 In/Sec .072 In/Sec .072 In/Sec .071 In/Sec .071 In/Sec .071 In/Sec .071 In/Sec .074 In/Sec .074 In/Sec .076 In/Sec .076 In/Sec .076 In/Sec .076 In/Sec	.190 G-s .265 G-s .507 G-s .145 G-s .248 G-s  (27-Mar-25)  1K-20KHz .603 G-s .850 G-s .635 G-s .570 G-s .398 G-s .280 G-s .193 G-s .282 G-s .200 G-s .268 G-s (27-Mar-25)  1K-20KHz .450 G-s .251 G-s .512 G-s .933 G-s .125 G-s .421 G-s .166 G-s .154 G-s
G1A G2O GOV G2A  B3-KFS-04  MOH MOV MIH MIV MIA G1I GIV G1A G2O GOV G2A  B3KFS4LUBP  MOH MOV MIH MIV MIA G1I GV GA PH	- L3 KILM	.122 In/Sec .066 In/Sec .097 In/Sec .097 In/Sec .059 In/Sec  KILN DRIVE  OVERALL LEVEL .032 In/Sec .049 In/Sec .036 In/Sec .058 In/Sec .076 In/Sec .076 In/Sec .097 In/Sec .097 In/Sec .059 In/Sec .059 In/Sec .059 In/Sec .072 In/Sec .072 In/Sec .072 In/Sec .071 In/Sec .071 In/Sec .071 In/Sec .074 In/Sec .074 In/Sec .076 In/Sec	.190 G-s .265 G-s .507 G-s .145 G-s .248 G-s  (27-Mar-25)  1K-20KHz .603 G-s .850 G-s .635 G-s .570 G-s .398 G-s .280 G-s .193 G-s .282 G-s .200 G-s .268 G-s  (27-Mar-25)  1K-20KHz .450 G-s .251 G-s .512 G-s .933 G-s .125 G-s .125 G-s .125 G-s .125 G-s .126 G-s .126 G-s .127 G-s .166 G-s .154 G-s .163 G-s
G1A G2O GOV G2A  B3-KFS-04  MOH MOV MIH MIV MIA G1I GIV G1A G2O GOV G2A  B3KFS4LUBP  MOH MOV MIH MIV MIA G1I GV GA	- L3 KILM	.122 In/Sec .066 In/Sec .097 In/Sec .097 In/Sec .059 In/Sec  KILN DRIVE  OVERALL LEVEL .032 In/Sec .049 In/Sec .036 In/Sec .058 In/Sec .076 In/Sec .076 In/Sec .097 In/Sec .059 In/Sec .059 In/Sec .059 In/Sec .059 In/Sec .058 In/Sec .071 In/Sec .072 In/Sec .073 In/Sec .074 In/Sec .075 In/Sec .076 In/Sec .076 In/Sec .076 In/Sec .076 In/Sec .076 In/Sec .077 In/Sec .124 In/Sec	.190 G-s .265 G-s .507 G-s .145 G-s .248 G-s  (27-Mar-25)  1K-20KHz .603 G-s .850 G-s .635 G-s .570 G-s .398 G-s .280 G-s .193 G-s .282 G-s .200 G-s .268 G-s  (27-Mar-25)  1K-20KHz .450 G-s .251 G-s .512 G-s .512 G-s .512 G-s .125 G-s .125 G-s .125 G-s .126 G-s .126 G-s .127 G-s .127 G-s .128 G-s .129 G-s
G1A G2O GOV G2A  B3-KFS-04  MOH MOV MIH MIV MIA G1I GIV G1A G2O GOV G2A  B3KFS4LUBP  MOH MOV MIH MIV MIA G1I GV GA PH	- L3 KILM	.122 In/Sec .066 In/Sec .097 In/Sec .097 In/Sec .059 In/Sec  KILN DRIVE  OVERALL LEVEL .032 In/Sec .049 In/Sec .036 In/Sec .058 In/Sec .076 In/Sec .076 In/Sec .097 In/Sec .097 In/Sec .059 In/Sec .059 In/Sec .059 In/Sec .072 In/Sec .072 In/Sec .072 In/Sec .071 In/Sec .071 In/Sec .071 In/Sec .074 In/Sec .074 In/Sec .076 In/Sec	.190 G-s .265 G-s .507 G-s .145 G-s .248 G-s  (27-Mar-25)  1K-20KHz .603 G-s .850 G-s .635 G-s .570 G-s .398 G-s .280 G-s .193 G-s .282 G-s .200 G-s .268 G-s  (27-Mar-25)  1K-20KHz .450 G-s .251 G-s .512 G-s .512 G-s .512 G-s .125 G-s .125 G-s .125 G-s .126 G-s .126 G-s .127 G-s .127 G-s .128 G-s .129 G-s
G1A G2O GOV G2A  B3-KFS-04  MOH MOV MIH MIV MIA G1I GIV G1A G2O GOV G2A  B3KFS4LUBP  MOH MOV MIH MIV MIA G1 G1 GV G1 GV G1 GY G1 GV GY GY GY	- L3 KILM	.122 In/Sec .066 In/Sec .097 In/Sec .097 In/Sec .059 In/Sec  KILN DRIVE  OVERALL LEVEL .032 In/Sec .049 In/Sec .036 In/Sec .058 In/Sec .076 In/Sec .076 In/Sec .097 In/Sec .059 In/Sec .059 In/Sec .059 In/Sec .059 In/Sec .058 In/Sec .071 In/Sec .072 In/Sec .073 In/Sec .074 In/Sec .075 In/Sec .076 In/Sec .076 In/Sec .076 In/Sec .076 In/Sec .076 In/Sec .077 In/Sec .124 In/Sec	.190 G-s .265 G-s .507 G-s .145 G-s .248 G-s  (27-Mar-25)  1K-20KHz .603 G-s .850 G-s .635 G-s .570 G-s .398 G-s .280 G-s .193 G-s .282 G-s .200 G-s .268 G-s  (27-Mar-25)  1K-20KHz .450 G-s .251 G-s .512 G-s .93 G-s .125 G-s .125 G-s .125 G-s .125 G-s .166 G-s .154 G-s .163 G-s .097 G-s
G1A G2O GOV G2A  B3-KFS-04  MOH MOV MIH MIV MIA G1I GIV G1A G2O GOV G2A  B3KFS4LUBP  MOH MOV MIH MIV MIA G1P GV GA PH PV PA	- L3 KILM	.122 In/Sec .066 In/Sec .097 In/Sec .097 In/Sec .059 In/Sec  KILN DRIVE  OVERALL LEVEL .032 In/Sec .049 In/Sec .036 In/Sec .058 In/Sec .076 In/Sec .076 In/Sec .097 In/Sec .097 In/Sec .059 In/Sec .059 In/Sec .059 In/Sec .072 In/Sec .072 In/Sec .072 In/Sec .071 In/Sec .072 In/Sec .073 In/Sec .074 In/Sec .075 In/Sec .076 In/Sec .076 In/Sec .076 In/Sec .076 In/Sec .077 In/Sec .124 In/Sec .237 In/Sec	.190 G-s .265 G-s .507 G-s .145 G-s .248 G-s  (27-Mar-25)  1K-20KHz .603 G-s .850 G-s .635 G-s .570 G-s .398 G-s .280 G-s .193 G-s .282 G-s .200 G-s .268 G-s  (27-Mar-25)  1K-20KHz .450 G-s .251 G-s .512 G-s .93 G-s .125 G-s .125 G-s .125 G-s .125 G-s .166 G-s .154 G-s .163 G-s .097 G-s .108 G-s
G1A G2O GOV G2A  B3-KFS-04  MOH MOV MIH MIV MIA G1I GIV G1A G2O GOV G2A  B3KFS4LUBP  MOH MOV MIH MIV MIA G1P GV GA PH PV PA	- L3 KILM	.122 In/Sec .066 In/Sec .097 In/Sec .097 In/Sec .059 In/Sec   KILN DRIVE  OVERALL LEVEL .032 In/Sec .049 In/Sec .036 In/Sec .058 In/Sec .076 In/Sec .076 In/Sec .079 In/Sec .059 In/Sec .059 In/Sec .059 In/Sec .059 In/Sec .072 In/Sec .072 In/Sec .072 In/Sec .071 In/Sec .072 In/Sec .073 In/Sec .074 In/Sec .075 In/Sec .076 In/Sec .076 In/Sec .076 In/Sec .076 In/Sec .077 In/Sec .077 In/Sec .078 In/Sec .079 In/Sec	.190 G-s .265 G-s .507 G-s .145 G-s .248 G-s  (27-Mar-25)  1K-20KHz .603 G-s .850 G-s .635 G-s .570 G-s .398 G-s .280 G-s .193 G-s .282 G-s .200 G-s .268 G-s  (27-Mar-25)  1K-20KHz .450 G-s .251 G-s .251 G-s .251 G-s .125 G-s .125 G-s .125 G-s .125 G-s .126 G-s .126 G-s .127 G-s .166 G-s .154 G-s .163 G-s .163 G-s .097 G-s .108 G-s
G1A G2O GOV G2A  B3-KFS-04  MOH MOV MIH MIV MIA G1I GIV G1A G2O GOV G2A  B3KFS4LUBP  MOH MOV MIH MIV MIA G1P GV GA PH PV PA	- L3 KILM	.122 In/Sec .066 In/Sec .097 In/Sec .097 In/Sec .059 In/Sec  KILN DRIVE  OVERALL LEVEL .032 In/Sec .049 In/Sec .036 In/Sec .058 In/Sec .076 In/Sec .076 In/Sec .097 In/Sec .097 In/Sec .059 In/Sec .059 In/Sec .059 In/Sec .072 In/Sec .072 In/Sec .072 In/Sec .071 In/Sec .072 In/Sec .073 In/Sec .074 In/Sec .075 In/Sec .076 In/Sec .076 In/Sec .076 In/Sec .076 In/Sec .077 In/Sec .124 In/Sec .237 In/Sec	.190 G-s .265 G-s .507 G-s .145 G-s .248 G-s  (27-Mar-25)  1K-20KHz .603 G-s .850 G-s .635 G-s .570 G-s .398 G-s .280 G-s .193 G-s .282 G-s .200 G-s .268 G-s  (27-Mar-25)  1K-20KHz .450 G-s .251 G-s .251 G-s .251 G-s .125 G-s .125 G-s .125 G-s .125 G-s .126 G-s .126 G-s .127 G-s .166 G-s .154 G-s .163 G-s .163 G-s .097 G-s .108 G-s

```
.581 G-s
      MOH
                             .332 In/Sec
      VOM
                             .166 In/Sec
                                              .241 G-s
                                             .241 G-s
.944 G-s
                             .722 In/Sec
      MIH
                             .313 In/Sec
                                             .324 G-s
      MIV
                                             .375 G-s
                            .581 In/Sec
      MTA
                                             .598 G-s
      FIH
                            .622 In/Sec
                             .456 In/Sec
                                             .203 G-s
      FIV
                             .276 In/Sec
                                             .191 G-s
      FIA
      FOH
                             .243 In/Sec
                                            1.968 G-s
                             .398 In/Sec
                                             .546 G-s
      FOV
OVN1ZNE1F2 - BLUE OVEN 1 ZONE1 CIRC FAN 2 (27-Mar-25)
                            OVERALL LEVEL 1K-20KHz
                                            .892 G-s
                             .194 In/Sec
      MOH
                                             .132 G-s
      MOV
                             .201 In/Sec
                                              .727 G-s
      MIH
                             .173 In/Sec
                                            .74.
.065 G-s
                             .321 In/Sec
      MIV
                             .392 In/Sec
                                             .056 G-s
      MIA
                             .275 In/Sec
                                             .880 G-s
      FIH
                             .402 In/Sec
                                             .128 G-s
      FIV
                             .249 In/Sec
      FIA
                                             .189 G-s
                                             .801 G-s
      FOH
                             .157 In/Sec
      FOV
                             .242 In/Sec
                                             .278 G-s
OVN1ZNE2F1 - BLUE OVEN 1 ZONE2 CIRC FAN 1 (27-Mar-25)
                           OVERALL LEVEL 1K-20KHz
                                            .913 G-s
      MOH
                             .341 In/Sec
                                             .262 G-s
                             .739 In/Sec
      MOV
                                             .584 G-s
                             .945 In/Sec
      MIH
                                            .202 G-s
.255 G-s
      MIV
                             .729 In/Sec
                                          .255 G-s
1.055 G-s
                            2.357 In/Sec
      MIA
                            .812 In/Sec
      FIH
                                          .165 G-s
.117 G-s
1.136 G-s
                            1.295 In/Sec
      FIV
                            .636 In/Sec
      FIA
                             .303 In/Sec
      FOH
                             .133 In/Sec
      FOV
                                             .195 G-s
OVN1ZNE2F2 - BLUE OVEN 1 ZONE2 CIRC FAN 2 (27-Mar-25)
                            OVERALL LEVEL 1K-20KHz
                             .453 In/Sec
                                            .613 G-s
      MOH
                            1.055 In/Sec
                                             .531 G-s
      MOV
                            .578 In/Sec
                                             .669 G-s
      MIH
                                             .271 G-s
                            1.949 In/Sec
      MIV
                                             .224 G-s
.847 G-s
      MIA
                            .335 In/Sec
                             .793 In/Sec
      FIH
                            1.824 In/Sec
                                             .182 G-s
      FIV
                             .754 In/Sec
                                              .159 G-s
      FIA
                             .417 In/Sec
                                            3.132 G-s
      FOH
      FOV
                             .220 In/Sec
                                             .428 G-s
OVEN2Z1FAN - BLUE OVEN 2 ZONE1 CIRC FAN (27-Mar-25)
                            OVERALL LEVEL 1K-20KHz
                             .215 In/Sec
      MOH
                                             .383 G-s
                                             .089 G-s
      MOV
                             .766 In/Sec
                                             .360 G-s
      MIH
                             .468 In/Sec
                                             .077 G-s
                             .768 In/Sec
      MIV
                                             .085 G-s
                             .503 In/Sec
      MIA
                                             .520 G-s
                             .422 In/Sec
      FIH
                                             .290 G-s
      FIV
                             .529 In/Sec
                             .422 In/Sec
                                              .104 G-s
      FIA
                             .181 In/Sec
                                            2.234 G-s
      FOH
                                             .283 G-s
      FOV
                             .299 In/Sec
OVEN2Z2FAN - BLUE OVEN 2 ZONE2 CIRC FAN (27-Mar-25)
                            OVERALL LEVEL 1K-20KHz
                                            .880 G-s
      MOH
                             .439 In/Sec
      MOV
                             .391 In/Sec
                                            .168 G-s
                            1.105 In/Sec
                                             .695 G-s
      MIH
                            .526 In/Sec .196 G-s
.878 In/Sec .275 G-s
      MIV
      MIA
```

	FIH	.817	In/Sec	.717	G-s
	FIV	. 476	In/Sec	.169	G-s
	FIA	. 604	In/Sec	.117	G-s
	FOH	.157	In/Sec	.372	G-s
	FOV	.118	In/Sec	.184	G-s
	D1DCR02EXH - #	1 GRINDER BAGHOUSE DC	FAN	(27-Mar-25)	)
		OVERA	LL LEVEI	1K-201	KHz
	MOH	.260	In/Sec	.180	G-s
	MOV	.895	In/Sec		
	MIH	.246	In/Sec	.887 .064	G-s
	MIV	.541	In/Sec	.064	G-s
	MIA	.278	In/Sec	.134	G-s
	FIH			.518	
	FIV	.270	In/Sec	2.822	G-s
	FIA	.901	In/Sec	. 695	G-s
	FOH			. 684	
	FOV	.388	In/Sec	3.674	G-s
	D1DCR01EXH - #	3 FINISHING DUST COLL	ECTOR	(27-Mar-25)	)
		OVERA	LL LEVEI	1K-201	KHz
	MOH		•	.742	
	VOM		In/Sec		
	MIH			. 952	
	MIV	.577	In/Sec	.204	
	MIA	.254	In/Sec	.203	G-s
	FIH			1.400	
	FIV	.304	In/Sec	.535	G-s
	FIA	.387	In/Sec	.148	G-s
	FOH	.371	In/Sec	.864	G-s
	FOV	.201	In/Sec	. 641	G-s
la	rification Of '	Vibration Units:			

Acc --> G-s RMS Vel --> In/Sec PK

As always, it has been a pleasure to serve USG Greenville, MS. If there are any comments or questions, do not hesitate to contact us.

Sincerely,

**Senior Reliability Specialist** 

ISO Certified Vibration Analyst, Category III

Kevin W. Mozall



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