

9229-R36-1E/2E

12345X@PUL STATUS JOB=ON
@PUL EOL NAME="DOS print job"
12345X@PUL STATUS JOB=ON
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@PUL JOB NAME="DOS print job"
12345X

GMA LOG		LOS USED IN RC CALC. =SONIC & DENSITY	
KB ELEVATION=350.0 M	=346.0 N	LOS USED IN RC CALC. =SONIC & DENSITY	
TIME DURATION	=0.5 MS	LOS USED IN RC CALC. =SONIC & DENSITY	
SAMPLE INTERVAL	=0.5 MS	LOS USED IN RC CALC. =SONIC & DENSITY	
# OF TRACES	=8	LOS USED IN RC CALC. =SONIC & DENSITY	
CHECK SPOT APPLIED	=N	LOS USED IN RC CALC. =SONIC & DENSITY	
TRACEL TIME CURVE	=SONIC	LOS USED IN RC CALC. =SONIC & DENSITY	
UNAVELT # 1 DENSITY 1	=10.0 HZ	UNAVELT # 2 DENSITY 1	=10.0 HZ
FREQ. 1	=10.0 HZ	FREQ. 1	=10.0 HZ
FREQ. 2	=15.0 HZ	FREQ. 2	=15.0 HZ
FREQ. 3	=20.0 HZ	FREQ. 3	=20.0 HZ
FREQ. 4	=25.0 HZ	FREQ. 4	=25.0 HZ
PHASE	=0 DEG	PHASE	=0 DEG
UNAVELT # 3 DENSITY 1	=10.0 HZ	UNAVELT # 4 DENSITY 1	=10.0 HZ
FREQ. 1	=10.0 HZ	FREQ. 1	=10.0 HZ
FREQ. 2	=15.0 HZ	FREQ. 2	=15.0 HZ
FREQ. 3	=20.0 HZ	FREQ. 3	=20.0 HZ
FREQ. 4	=25.0 HZ	FREQ. 4	=25.0 HZ
PHASE	=0 DEG	PHASE	=0 DEG

