

# Setup Sheet Report

GENERIC HA	GENERIC HAAS 3 - AXIS VIVIC		
GENERAL INFORMATION			
PROJECT NAME: CUSTOMER NAME: PROGRAMMER: DRAWING: DATE: TIME:	Monday, April 10, 2023 10:30 AM	REVISION:	
C-/IISEDS/WESTONS	TVRESDEVB/DOMNI OVDS/MSH	AVESDEAD MILL 14D EMCAM	
C:\USERS\WESTONSHAKESPEAR\DOWNLOADS\WSHAKESPEAR_MILL 14B.EMCAM			
COMMENTS			

STOCK: YES

SHAPE: Solid

SIZE: 8.2935, 4.4555, 1.25

RADIUS: LENGTH:

AXIS: NA

FILE:

IDN: 6949

# C:\USERS\WESTONSHAKESPEAR\DOCUMENTS\MY

CYCLE TIME: 0 HOURS, 29 MINUTES, 54 SECONDS

#### **OPERATION LIST**

# OPERATION INFO 1 - Surface Rough Pocket

CYCLE TIME:

0 HOURS, 11 MINUTES, 53 SECONDS

COMMENT:

PROGRAM NUMBER: 0

SPINDLE SPEED: 4966 RPM FEEDRATE: 50.0 inch/min

CLEARANCE PLANE: 0.5
RETRACT PLANE: 0.25
FEED PLANE: 0.05
DEPTH: NA

STOCK TO LEAVE: 0.0 0.015
COMP TO TIP: YES
WORK OFFSET: 0

# TOOL INFO 1/2 FLAT ENDMILL

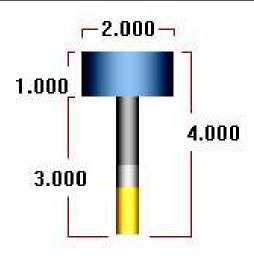
TYPE: Flat endmill

NUMBER: 1
DIAMETER: 0.5
CORNER RADIUS: 0.0
LENGTH OFFSET: 1
DIAMETER OFFSET: 1
MATERIAL: HSS
NUMBER OF FLUTES: 4

FPT: 0.0025 SFM: 650.0

MFG CODE: ASSEMBLY:

HOLDER: Default Holder TIME: 00:11:53



#### OPERATION INFO 2 - Surface Finish Contour

CYCLE TIME: 0 HOURS, 17 MINUTES, 56 SECONDS

COMMENT:

PROGRAM NUMBER: 0

SPINDLE SPEED: 4966 RPM FEEDRATE: 65.0 inch/min

CLEARANCE PLANE: 0.5

RETRACT PLANE: 0.25

FEED PLANE: 0.05

DEPTH: NA

STOCK TO LEAVE: 0.0

COMP TO TIP: YES

WORK OFFSET: 0

#### TOOL INFO 3/8 BULL ENDMILL 0.0625 RAD

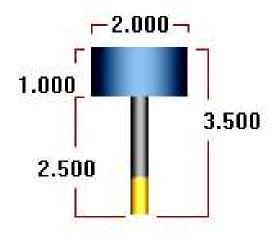
TYPE: Bull endmill

NUMBER: 2
DIAMETER: 0.375
CORNER RADIUS: 0.0625
LENGTH OFFSET: 2
DIAMETER OFFSET: 2
MATERIAL: HSS
NUMBER OF FLUTES: 4

FPT: 0.0015 SFM: 139.9869

MFG CODE: ASSEMBLY:

HOLDER: Default Holder TIME: 00:17:56



### OPERATION INFO 3 - Contour (2D)

CYCLE TIME:

0 HOURS, 0 MINUTES, 4 SECONDS

COMMENT:

PROGRAM NUMBER: 0

SPINDLE SPEED: 10000 RPM FEEDRATE: 35.0 inch/min

CLEARANCE PLANE: 2.0
RETRACT PLANE: 0.25
FEED PLANE: 0.2
DEPTH: -0.02
STOCK TO LEAVE: 0.0
COMP TO TIP: YES
WORK OFFSET: 0

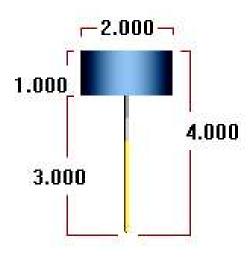
#### TOOL INFO 1/8 SPOTDRILL

TYPE: Spot drill NUMBER: 3 0.125 DIAMETER: **CORNER RADIUS:** 0.0 LENGTH OFFSET: 3 DIAMETER OFFSET: 3 MATERIAL: HSS NUMBER OF FLUTES: 2

FPT: 0.0024 SFM: 162.5

MFG CODE: ASSEMBLY:

HOLDER: Default Holder TIME: 00:00:04



TOOL LIST Sorted: NO

#### TOOL INFO 1/2 FLAT ENDMILL

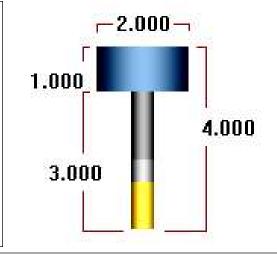
TYPE: Flat endmill
NUMBER: 1
DIAMETER: 0.5
CORNER RADIUS: 0.0
LENGTH OFFSET: 1
DIAMETER OFFSET: 1
MATERIAL: HSS
NUMBER OF FLUTES: 4

FPT: 0.0025 SFM: 650.0

MFG CODE: ASSEMBLY:

HOLDER: Default Holder

TIME: 00:11:53



# USED BY OPERATION: #1 1 - Surface Rough Pocket

# TOOL INFO 3/8 BULL ENDMILL 0.0625 RAD

TYPE: Bull endmill

NUMBER: 2
DIAMETER: 0.375
CORNER RADIUS: 0.0625
LENGTH OFFSET: 2
DIAMETER OFFSET: 2
MATERIAL: HSS
NUMBER OF FLUTES: 4

FPT: 0.0015 SFM: 139.9869

MFG CODE: ASSEMBLY:

HOLDER: Default Holder TIME: 00:17:56

72.000 1.000 3.500 2.500

USED BY OPERATION: #2 2 - Surface Finish Contour

#### TOOL INFO 1/8 SPOTDRILL

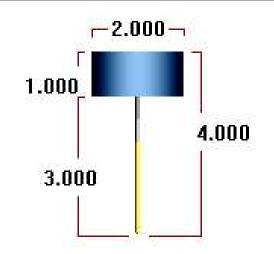
TYPE: Spot drill
NUMBER: 3
DIAMETER: 0.125
CORNER RADIUS: 0.0
LENGTH OFFSET: 3
DIAMETER OFFSET: 3
MATERIAL: HSS
NUMBER OF FLUTES: 2

FPT: 0.0024 SFM: 162.5

MFG CODE: ASSEMBLY:

HOLDER: Default Holder TIME: 00:00:04

USED BY OPERATION: #3 3 - Contour (2D)



# **WORK OFFSETS**

#### OFFSET INFO

NUMBER: 0 PLANE: Top ORIGIN: 0.0, 0.0, 0.0

USED BY OPERATION: #1 1 - Surface Rough Pocket
USED BY OPERATION: #2 2 - Surface Finish Contour

USED BY OPERATION: #3 3 - Contour (2D)