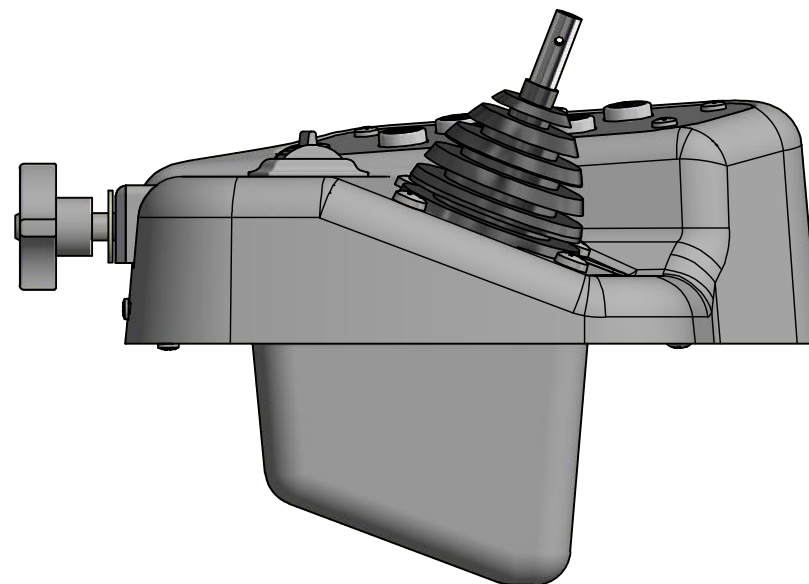
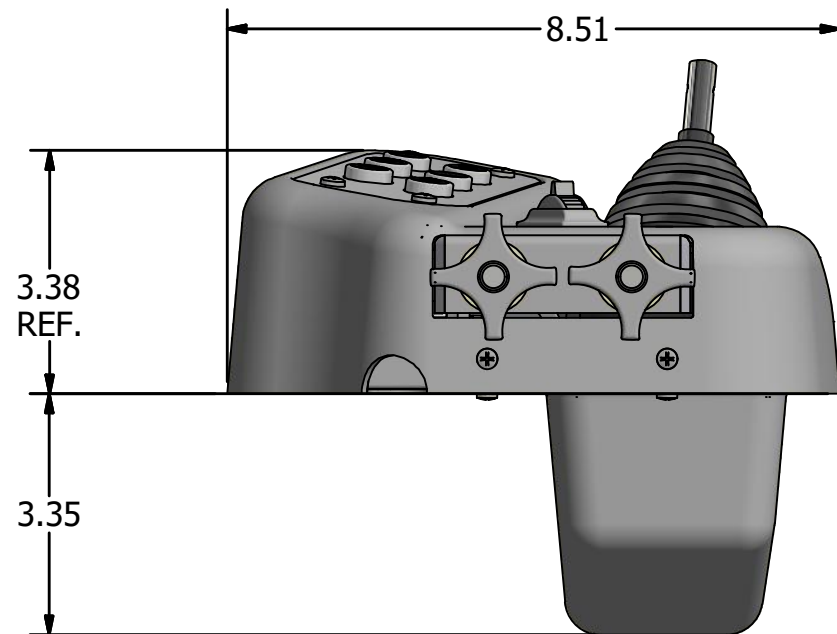
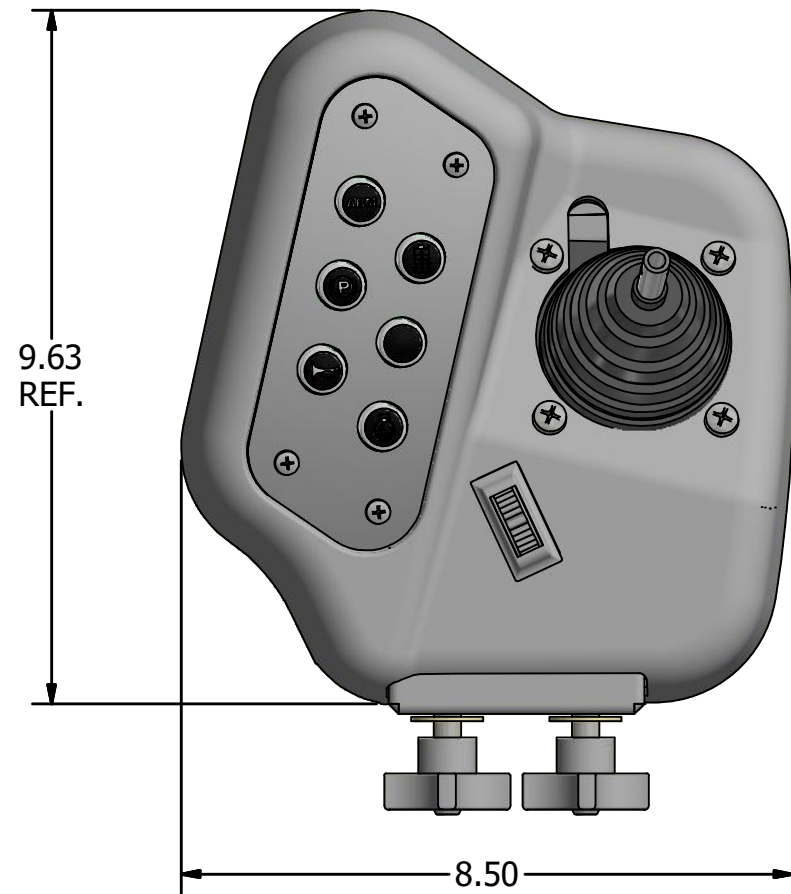


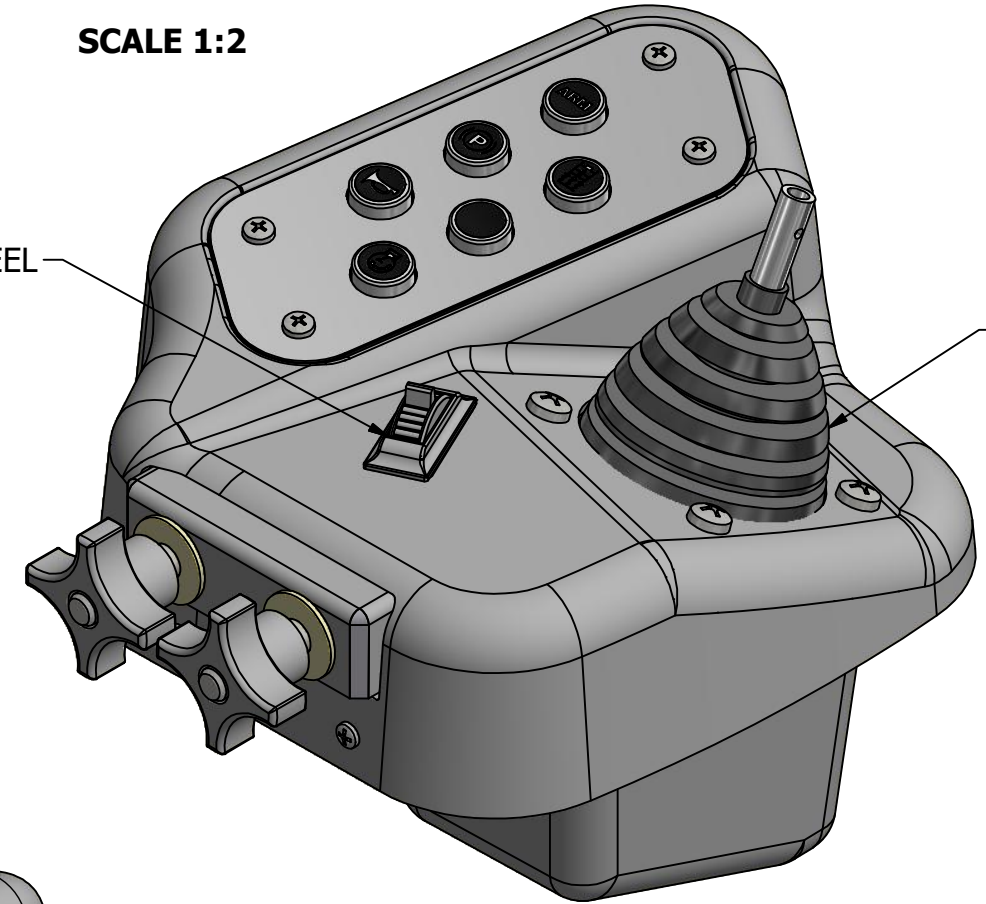
- LEFT HAND POD ASSEMBLY WHICH BOLTS TO SEAT ARMREST
- DUAL AXIS CAN J1939 JOYSTICK WITH NO HANDLE SHOWN
- MINI SCROLL JOYSTICK FOR ENGINE THROTTLE CONTROL
- ANGLED CAN J1939 6 ROUND BUTTON SWITCH PANEL -FIVE LED COLORS
- POD CAN J1939 4 WIRE OUTPUT




SCALE 1:2

SCROLL WHEEL

FULL SIZE JOYSTICK BASE



UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES			ORIGINATED BY: KJOHNSON	 <b>GLOBAL RESOURCES</b> MUKWONAGO, WI 53149
WIRE LENGTH TOLERANCES SPEC = IPC/WHMA-A-620B			ORIGINATION DATE: 7-17-2019	
≤ 1ft	+1in -0in	THIRD ANGLE PROJECTION	PROJECT ENGINEER:	DRAWING TITLE: LEFT SIDE POD WITH FULL SIZE JOYSTICK
> 1ft-5ft	+2in -0in		ACCOUNT MANAGER:	SHT SIZE: B
> 5ft-10ft	+4in -0in		MATERIAL:	DRAWING NUMBER: GS19090-018
> 10ft-25ft	+6in -0in		COATING/PLATING:	REV: A
> 25ft	+5% -0%		CUSTOMER PART NUMBER:	DRAWING REFERENCE: 3:8
FRACTIONS ± 1/16in ± 1.59mm			ALL TECHNICAL DATA ON THIS DRAWING IS THE PROPERTY OF GS GLOBAL RESOURCES INC. AND SHALL NOT BE USED BY OTHERS FOR MANUFACTURE, PROCUREMENT, OR DISCLOSURE WITHOUT THE WRITTEN PERMISSION OF GS GLOBAL RESOURCES INC.	SHEET INFO: 1 OF 1
TOLERANCES ON DECIMALS:				
1 PLACE	2 PLACE	3 PLACE		
in ± .030	± .010	± .005		
mm ± .76	± .25	± .13		
ANGULAR DIMENSIONS ± 1 DEG				
REMOVE BURRS				
BREAK EDGES 0.01in 0.25mm MAX				
MAX SURFACE ROUGHNESS 12.5				

TITLE BLOCK REVISION DATE: 10-9-2018