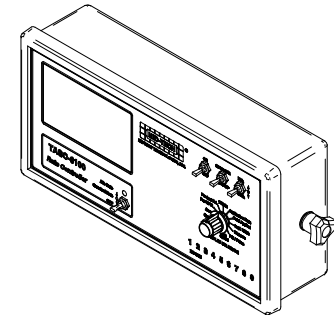
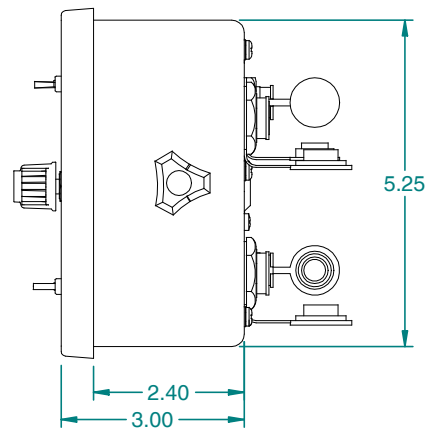
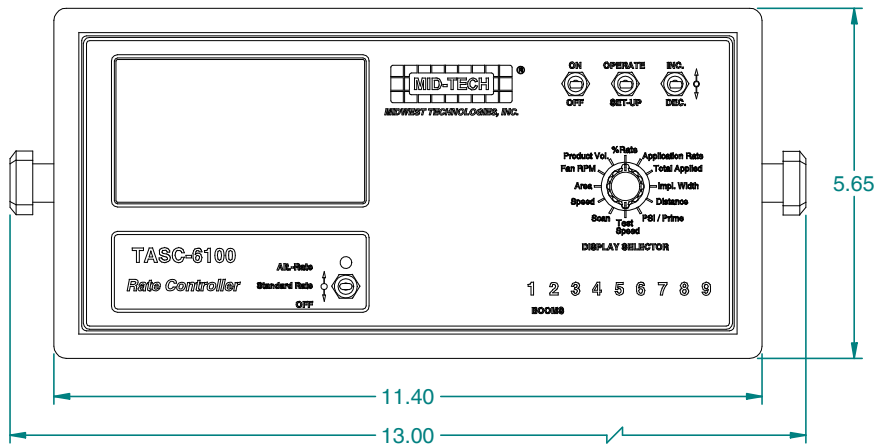


A

B



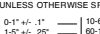
C

D



Notes: Features and Functions

- 4.00" L x 2.25" W Back-Lit LCD display.
- Liquid or Granular control
- Liquid-pressure or flowmeter
- Up to 9 boom sections
- Links to Mid-Tech Data Link for GPS/GIS applications
- Flash memory allows for field upgrades
- On-the-go rate change
- Ground speed override
- Liquid and Granular calibrations numbers stored independently
- Low tank or hopper alarm.
- English or Metric units
- Non-volatile memory
- CE Certified
- Displays speed, application rate, total applied, product volume remaining, width, fan rpm, distance, field area, and total area.
- Scan feature monitors all functions
- Error message system signals misapplication and identifies problem source

MATERIAL:		See Notes			
FINISH:		See Notes			
PROJECTION:		SCALE:	UNITS:	TITLE:	
		1:2	X	TASC 6100	
UNLESS OTHERWISE SPECIFIED TOLERANCE:		METRIC:		DRAWN BY:	
0-1" ± .1" 10-60" ± .1" .XX .02 1-5" ± .25" 60-120" ± .2" .XX .03 5-10" ± .5" 120" ± .3" .XX .05				CHECKED BY:	
R0 7/30/03		DATE		APPROVED BY:	
REV. DATE		NOC No		SHEET No: 1 of 1	
				DWG No: C-75-02013	
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