

CARTZ

PMAS
402 HAVEN ST...
EATON RAPIDS, MI 48827
WWW.PMAS-MAF.COM

*** FINAL PRODUCTION TEST FOR MASS AIR FLOW METER ***

DATE: 15 Sep 2015 TIME: 08:13:10 BARO: 29.551 TEMP: 74.6 HUM: 42%
Ser No: 15C01270 Calibration: HPX 66
Curve Applications: PMAS HP MAF

HPX-E

ACTUAL FLOW Kg/Hr	ACTUAL FLOW SCFM	90 PT AVG VOLTS	STD DEV	PRESSURE DROP IN. H2O	CALC FLOW Kg/Hr	%ERR FLOW	% NOISE
1117.63	538.23	3.8134	.006	26.98	1117.39	-.02	.9
21.39	10.30	.7653	.001	.02	21.25	-.62	.4

THIS UNIT HAS PASSED AND WAS FOUND WITHIN O.E.M. SPEC

This unit Inspected and Calibrated by: _____ SD

This unit Inspected and Final Assembled by: _____ SD

This unit Final Inspected and Packaged by: _____ SD

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- * This flow Meter test was performed using standards that are Traceable to The National Institute of Standards and Technology
- * The uncertainty of the flow rate is 0.19% at a 95% confidence level
- * The calibration of this Flow Meter was found to be better than 2% error
- * and has passed inspection