



OPERATOR MANUAL ADDENDUM

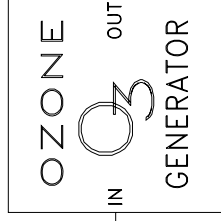
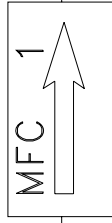
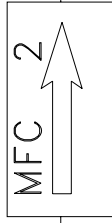
6110

May 2011

SYSTEM OPERATION

This system has been designed for a custom application. Because of the setup, this system cannot be used in the CONC mode, without combining the REFERENCE OUTPUT port and the SAMPLE OUTPUT port. The flow mode must be used when running the MFCs separately. If the need arises to use the system as a gas blender, the aforementioned ports must be connected together. In this capacity, the CONC mode can be used. This system has been configured for an ozone only system. MFC1 is used to produce ozone and MFC2 is used to generate a reference gas, reference attached P&ID.

REFERENCE OUTLET



ZERO AIR IN



FIXED ORIFICE

STATIC MIXER



SAMPLE OUTLET

ITEM NO	PART NO	PART DESCRIPTION	QTY
DRAWN BY		Envionics inc. TOLLAND, CT. 06084	
ENGR. BY			
DSGND. BY			
RELSE. BY			
MICROFILM		TITLE	
YES <input type="checkbox"/>		M/N 6110	
DATE		SIZE	DRAWING NUMBER
NO <input type="checkbox"/>		A	6110
NEXT ASSY:		SCALE:	CUST. NAME & S/N.
			SH 1 OF 1

The entire document and all information herein are the property of Envionics Inc. for use in the design, development, production, and sale of products in Tolland, CT, 06084, and shall not be reproduced, stored in a retrieval system, or transmitted in any form or by any means, electronic, mechanical, photocopying, recording, or by any information storage and retrieval system, without the written permission of Envionics Inc.