

PHONE: 408-744-9900

SEMIFLOW ENGINEERING

800-796-7364

1298 REAMWOOD AVE SUNNYVALE, CA 94089

FAX: 408-744-9901

MFC Service Request

www.semiflow.com

COMPANY	PHONE	DATE
CONTACT	P O #	QUANTITY

All parts have to be decontaminated prior to their shipment to SEMIFLOW. Please seal the parts in individual bags and double-bag where necessary. Any flowpath exposed to hazardous substances should be sealed with appropriate seals and caps. SEMIFLOW will observe all safety procedures when receiving parts that are not marked properly. By decontaminating and marking the parts accordingly you participate in our efforts for a safer workplace, shorter lead-times and an overall better environment.

- DATA AS FOUND
 CLEAN and CAL
 CAL ONLY
 RANGE CHANGE
 NIST CERT
 MACHINE DOWN
 SAME DAY SERVICE*
 1-2 DAY *
 STD 3-5 DAY
 REPLACEMENT

* Contact SemiFlow Service Department before shipment																	
MFC MODEL		ELECTRICAL CONNECTOR															
SERIAL #		O'RING TYPE															
GAS TYPE		FITTINGS															
FLOW RANGE		SETPOINT SIGNAL	<table border="1"> <tr> <td><input type="radio"/> 0 - 5 V</td> <td rowspan="4">A N A L O G</td> <td><input type="radio"/> RS - 232</td> <td rowspan="4">D I G I T A L</td> </tr> <tr> <td><input type="radio"/> 1 - 5 V</td> <td><input type="radio"/> RS - 485</td> </tr> <tr> <td><input type="radio"/> 0 - 20 mA</td> <td><input type="radio"/> PROFIBUS</td> </tr> <tr> <td><input type="radio"/> 4 - 20 mA</td> <td><input type="radio"/> DNET</td> </tr> <tr> <td colspan="2">BAUDRATE:</td> <td colspan="2">BPS</td> </tr> </table>	<input type="radio"/> 0 - 5 V	A N A L O G	<input type="radio"/> RS - 232	D I G I T A L	<input type="radio"/> 1 - 5 V	<input type="radio"/> RS - 485	<input type="radio"/> 0 - 20 mA	<input type="radio"/> PROFIBUS	<input type="radio"/> 4 - 20 mA	<input type="radio"/> DNET	BAUDRATE:		BPS	
<input type="radio"/> 0 - 5 V	A N A L O G	<input type="radio"/> RS - 232	D I G I T A L														
<input type="radio"/> 1 - 5 V		<input type="radio"/> RS - 485															
<input type="radio"/> 0 - 20 mA		<input type="radio"/> PROFIBUS															
<input type="radio"/> 4 - 20 mA		<input type="radio"/> DNET															
BAUDRATE:		BPS															
INLET PRESSURE		OUTPUT SIGNAL	<table border="1"> <tr> <td><input type="radio"/> 0 - 5 V</td> <td rowspan="4">A N A L O G</td> <td><input type="radio"/> RS - 232</td> <td rowspan="4">D I G I T A L</td> </tr> <tr> <td><input type="radio"/> 1 - 5 V</td> <td><input type="radio"/> RS - 485</td> </tr> <tr> <td><input type="radio"/> 0 - 20 mA</td> <td><input type="radio"/> PROFIBUS</td> </tr> <tr> <td><input type="radio"/> 4 - 20 mA</td> <td><input type="radio"/> DNET</td> </tr> </table>	<input type="radio"/> 0 - 5 V	A N A L O G	<input type="radio"/> RS - 232	D I G I T A L	<input type="radio"/> 1 - 5 V	<input type="radio"/> RS - 485	<input type="radio"/> 0 - 20 mA	<input type="radio"/> PROFIBUS	<input type="radio"/> 4 - 20 mA	<input type="radio"/> DNET				
<input type="radio"/> 0 - 5 V	A N A L O G	<input type="radio"/> RS - 232	D I G I T A L														
<input type="radio"/> 1 - 5 V		<input type="radio"/> RS - 485															
<input type="radio"/> 0 - 20 mA		<input type="radio"/> PROFIBUS															
<input type="radio"/> 4 - 20 mA		<input type="radio"/> DNET															
OUTLET PRESSURE		SYSTEM CURRENTLY INSTALLED															

SPECIAL INSTRUCTIONS:

