

PHONE: 408-398-5599

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WWW.SEMIREP.COM

# SEMIREP ENGINEERING

## MFC Service Request

COMPANY

PHONE

DATE

CONTACT

P O #

QUANTITY

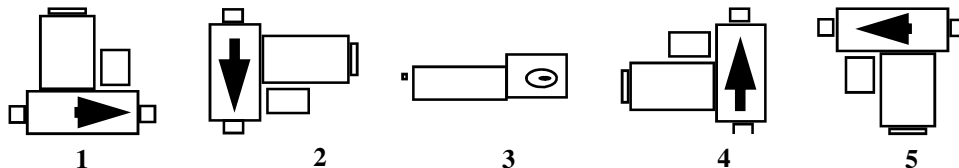
All parts have to be decontaminated prior to their shipment to SEMIREP. Please seal the parts in individual bags and double-bag where necessary. Any flowpath exposed to hazardous substances should be sealed with appropriate seals and caps. SEMIREP will observe all safety procedures when receiving parts 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 SemiRep Service Department before shipment

<b>MFC MODEL</b>		<b>ELECTRICAL CONNECTOR</b>					
		<input type="radio"/> CARD EDGE <input type="radio"/> SUB "D" <input type="radio"/> 15 PIN <input type="radio"/> 9 PIN <input type="radio"/> SPECIAL _____					
<b>SERIAL #</b>		<b>O'RING TYPE</b>					
		<input type="radio"/> VITON <input type="radio"/> OTHER: <input type="radio"/> BUNA <input type="radio"/> KALREZ <input type="radio"/> METAL					
<b>GAS TYPE</b>		<b>FITTINGS</b>					
		<input type="radio"/> VCR <input type="radio"/> VCO <input type="radio"/> COMPRESSION <input type="radio"/> OTHER _____					
<b>FLOW RANGE</b>		<b>SETPOINT SIGNAL</b>					
<input type="radio"/> SCCM <input type="radio"/> SLPM <input type="radio"/> SCFH _____		<table border="1"> <tr> <td> <input type="radio"/> 0 - 5 V  <input type="radio"/> 1 - 5 V  <input type="radio"/> 0 - 20 mA  <input type="radio"/> 4 - 20 mA         </td> <td style="writing-mode: vertical-rl; transform: rotate(180deg);">ANALOG</td> <td> <input type="radio"/> RS - 232  <input type="radio"/> RS - 485  <input type="radio"/> PROFIBUS  <input type="radio"/> DNET         </td> <td style="writing-mode: vertical-rl; transform: rotate(180deg);">DIGITAL</td> </tr> </table> BAUDRATE: _____ BPS		<input type="radio"/> 0 - 5 V <input type="radio"/> 1 - 5 V <input type="radio"/> 0 - 20 mA <input type="radio"/> 4 - 20 mA	ANALOG	<input type="radio"/> RS - 232 <input type="radio"/> RS - 485 <input type="radio"/> PROFIBUS <input type="radio"/> DNET	DIGITAL
<input type="radio"/> 0 - 5 V <input type="radio"/> 1 - 5 V <input type="radio"/> 0 - 20 mA <input type="radio"/> 4 - 20 mA	ANALOG	<input type="radio"/> RS - 232 <input type="radio"/> RS - 485 <input type="radio"/> PROFIBUS <input type="radio"/> DNET	DIGITAL				
<b>INLET PRESSURE</b>		<b>OUTPUT SIGNAL</b>					
<input type="radio"/> PSIG <input type="radio"/> PSIA		<table border="1"> <tr> <td> <input type="radio"/> 0 - 5 V  <input type="radio"/> 1 - 5 V  <input type="radio"/> 0 - 20 mA  <input type="radio"/> 4 - 20 mA         </td> <td style="writing-mode: vertical-rl; transform: rotate(180deg);">ANALOG</td> <td> <input type="radio"/> RS - 232  <input type="radio"/> RS - 485  <input type="radio"/> PROFIBUS  <input type="radio"/> DNET         </td> <td style="writing-mode: vertical-rl; transform: rotate(180deg);">DIGITAL</td> </tr> </table>		<input type="radio"/> 0 - 5 V <input type="radio"/> 1 - 5 V <input type="radio"/> 0 - 20 mA <input type="radio"/> 4 - 20 mA	ANALOG	<input type="radio"/> RS - 232 <input type="radio"/> RS - 485 <input type="radio"/> PROFIBUS <input type="radio"/> DNET	DIGITAL
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<b>OUTLET PRESSURE</b>		<b>SYSTEM CURRENTLY INSTALLED</b>					
<input type="radio"/> ATMOSPHERE <input type="radio"/> VACUUM <input type="radio"/> PSIA <input type="radio"/> PSIG		<input type="radio"/> DIFFUSION <input type="radio"/> THIN FILM <input type="radio"/> ETCH <input type="radio"/> OTHER _____					

SPECIAL INSTRUCTIONS:



CHOOSE ONE:

1

2

3

4

5