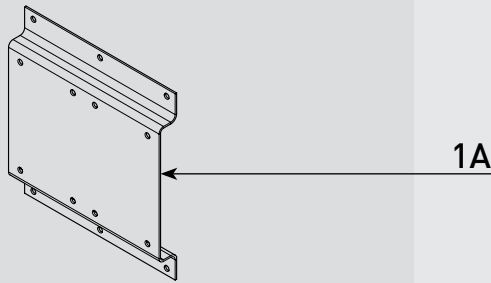


PARTS

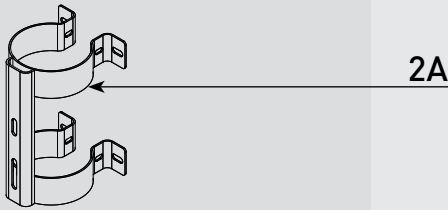
Turbine Series - 751000MAV-MAVM

1



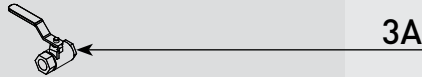
1A

2



2A

3



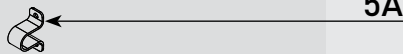
3A

4



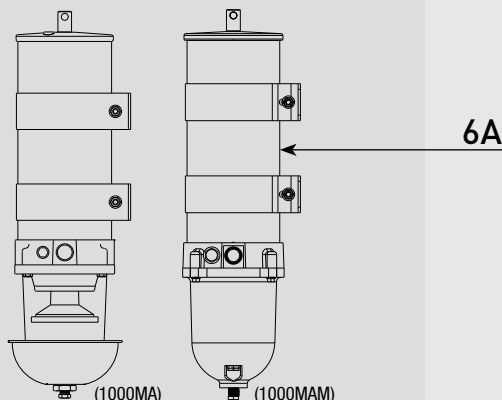
4A

5



5A

6

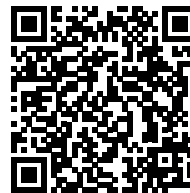


6A

See **RSL0293**
For 1000MA/MAM Parts Breakdown

Part #	Description
1A	Main Mounting Bracket - <i>Contact Technical Support</i>
2A	Manifold Assembly Bracket - <i>Contact Technical Support</i>
3A	RK 11073 Ball Valve Assembly (<i>uses 4</i>)
4A	Manifold tube - <i>Contact Technical Support</i>
5A	11-1761 U-bracket (<i>uses 2</i>)
6A	Turbine Fuel Filter - 1000MA/MAM Series (<i>Uses 2</i>) See Cutsheet RSL0293 for available Parts and Accessories
Accessories and Parts Available (Not Shown)	
7A	RK 11-1404 Complete Seal Service Kit - 1000MA/MAM Series Filters (<i>Requires 2</i>)
7B	RK 21069 RK23191 WIF Probe - 1/2"-20 UNF - 2-wire (MA) - Requires 7C * WIF Probe - Stainless Steel - 1/2"-20 UNF - 2-wire (MAM) - Requires 7C *
7C	RK 14329 RK 14321 Water Detection Module - 12 vdc Water Detection Module - 24 vdc
8A	Bowl Gasket - Included in 7A
8B	RK 11-1606-1 MA Bowl Kit (Clear) - Includes 8A, 9B & 9F (Gasket & O-ring only)
8C	RK 11734-03 MAM Bowl Kit (Metal) - Includes 8A, 9A, 9D and 10B
9A	RK 20022 Metal Bowl Plug Kit (MAM) (O-ring Included in 7A)
9B	RK 20126 Plastic Bowl Plug Kit (MA) (O-ring Included in 7A)
9C	RK 11868 Heat Deflector Kit (MA) - Includes 9F
9D	Drain Plug (MAM) - <i>Contact Technical Support</i>
9E	RK 11-1910 Drain Plug Kit (MA) (Gasket & O-ring Included in 7A)
10A	RK 11037A-01 Bowl Ring Kit (For MA Only - White) - Includes 8A & 10B
10B	RK 11542 Cap Screw Bowl Ring Fasteners (set of 4)
11A	2020N-02 2020N-10 2020N-30 1000MA/MAM Replacement Element 2 micron (<i>uses 3</i>) 1000MA/MAM Replacement Element 10 micron (<i>uses 3</i>) 1000MA/MAM Replacement Element 30 micron (<i>uses 3</i>)

* Note: If all units are used simultaneously, one probe or sensor can be used. If units are used as backups, then a probe or sensor should be installed in each bowl. Multiple probes can be wired in parallel to a single detection module.



Online Link
Turbine Series Selector



Online Link
Turbine Series
Replacement Parts Selector