



# Certificate of Compliance

**Certificate:** 80152140

**Master Contract:** 604849

**Project:** 80152140

**Date Issued:** January 4, 2023

**Issued To:** Max-Air Technology, Inc.  
114 Resource Drive  
Wentzville, Missouri 63385  
United States

*The products listed below are eligible to bear the CSA Mark shown with adjacent indicators 'C' and 'US' for Canada and US or with adjacent indicator 'US' for US only or without either indicator for Canada only.*



**Issued by:** Maria Gomes  
Maria Gomes

## **PRODUCTS**

CLASS - C322102 - VALVES General purpose Actuators

CLASS - C322182 - VALVES Actuators - Certified to US Standards

Electrically operated, general purpose valve actuators, Class B, F or H insulation, model number and rating listed below:



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Part A:

No.	Model	Duty Type	Volt	Freq (Hz)	Current (Amp)	Duty (%)	Max ON time (Sec)	Min OFF time (Sec)	Max Torque (Nm)	Indication Load Contact
1	MESB004-120A MXSB004-120A	Floating	110-120	60	0.7	30	27	63	50	3A, 250Vac or 24Vdc
2	MESB004-120A MXSB004-120A	Floating	110-120	60	0.7	30	27	63	50	3A, 250Vac or 24Vdc
3	MESA003-120A MXSA003-120A	Floating	110-120	60	0.7	30	12	28	35	3A, 250Vac or 24Vdc
4	MESE008-120A MXSE008-120A	Floating	110-120	60	1.2	30	17	40	90	5A, 250Vac or 24Vdc
5	MESE013-120A MXSE013-120A	Floating	110-120	60	1.2	30	26	61	150	5A, 250Vac or 24Vdc
6	MESG035-120A MXSG035-120A	Floating	110-120	60	2.1	30	19	45	400	5A, 250Vac or 24Vdc
7	MESG044-120A MXSG044-120A	Floating	110-120	60	2	30	26	61	500	5A, 250Vac or 24Vdc
8	MESG058-120A MXSG058-120A	Floating	110-120	60	2.4	30	34	80	650	5A, 250Vac or 24Vdc
9	MESH089-120A MXSH089-120A	Floating	110-120	60	4.2	30	50	117	1000	5A, 250Vac or 24Vdc
10	MESH133-120A MXSH133-120A	Floating	110-120	60	4.2	30	51	119	1500	5A, 250Vac or 12Vdc
11	MESJ177-120A	Floating	110-120	60	3	30	62	145	2000	5A, 250Vac or 24Vdc
12	MESJ221-120A	Floating	110-120	60	3.2	30	62	145	2500	5A, 250Vac or 24Vdc
13	MESJ266-120A	Floating	110-120	60	3.6	30	62	145	3000	5A, 250Vac or 24Vdc
14	MESJ310-120A	Floating	110-120	60	3.8	30	62	145	3500	5A, 250Vac or 24Vdc
15	MESK400-120A	Floating	110-120	60	3.7	30	88	206	4500	5A, 250Vac or 24Vdc



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Part B:

No.	Model	Duty Type	Volt	Freq (Hz)	Current (Amp)	Duty (%)	Max ON time (Sec)	Min OFF time (Sec)	Max Torque (Nm)	Indication Load Contact
1	MENB004-120A MXNB004-120A	Modulating	110-120	60	0.6	75	33	11	50	3A, 250Vac or 24Vdc
2	MENC004-120A MXNC004-120A	Modulating	110-120	60	0.6	75	33	11	50	3A, 250Vac or 24Vdc
3	MENA003-120A MXNA003-120A	Modulating	110-120	60	0.6	75	18	6	35	3A, 250Vac or 24Vdc
4	MENE008-120A MXNE008-120A	Modulating	110-120	60/50	0.6/0.6	75	14/14	5/5	90	5A, 250Vac or 24Vdc
5	MENE013-120A MXNE013-120A	Modulating	110-120	60/50	0.7/0.7	75	24/24	8/8	150	5A, 250Vac or 24Vdc
6	MENG035-120A MXNG035-120A	Modulating	110-120	60/50	1.9/2.2	75	16/17	6/6	400	5A, 250Vac or 24Vdc
					2.3/2.4	50	18/17	18/17		
7	MENG044-120A MXNG044-120A	Modulating	110-120	60/50	2.0/2.1	75	22/21	8/7	500	5A, 250Vac or 24Vdc
					2.4/2.3	50	24/23	24/23		
8	MENG058-120A MXNG058-120A	Modulating	110-120	60/50	1.9/1.9	75	26/25	9/9	650	5A, 250Vac or 24Vdc
					2.1/2.2	50	27/29	27/29		
9	MENH089-120A MXNH089-120A	Modulating	110-120	60/50	1.7/1.7	75	37/36	13/12	1000	5A, 250Vac or 24Vdc
					2.4/2.4	50	45/43	45/43		
10	MENH133-120A MXNH133-120A	Modulating	110-120	60/50	2.2/2.2	75	41/40	14/14	1500	5A, 250Vac or 24Vdc
					3.6/4.0	50	54/52	54/52		
11	MENJ177-120A	Modulating	110-120	60	2.7	50	65	65	2000	5A, 250Vac or 24Vdc
12	MENJ221-120A	Modulating	110-120	60	3.0	50	76	76	2500	5A, 250Vac or 24Vdc
13	MENJ266-120A	Modulating	110-120	60	4.3	50	71	71	3000	5A, 250Vac or 24Vdc
14	MENJ310-120A	Modulating	110-120	60	4.5	50	76	76	3500	5A, 250Vac or 24Vdc
15	MENK400-120A	Modulating	110-120	60	3.6	50	104	104	4500	5A, 250Vac or 24Vdc



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Part B.2

No.	Model	Duty Type	Volt	Freq (Hz)	Current (Amp)	Duty (%)	Max ON time (Sec)	Min OFF time (Sec)	Max Torque (Nm)	Indication Load Contact
1	MEVB004-120A MXVB004-120A	Modulating	110-120	60	0.6	75	33	11	50	3A, 250Vac or 24Vdc
2	MEVC004-120A MXVC004-120A	Modulating	110-120	60	0.6	75	33	11	50	3A, 250Vac or 24Vdc
3	MEVA003-120A MXVA003-120A	Modulating	110-120	60	0.6	75	18	6	35	3A, 250Vac or 24Vdc
4	MEVE008-120A MXVE008-120A	Modulating	110-120	60/50	0.6/0.6	75	14/14	5/5	90	5A, 250Vac or 24Vdc
5	MEVE013-120A MXVE013-120A	Modulating	110-120	60/50	0.7/0.7	75	24/24	8/8	150	5A, 250Vac or 24Vdc
6	MEVG035-120A MXVG035-120A	Modulating	110-120	60/50	1.9/2.2	75	16/17	6/6	400	5A, 250Vac or 24Vdc
					2.3/2.4	50	18/17	18/17		
7	MEVG044-120A MXVG044-120A	Modulating	110-120	60/50	2.0/2.1	75	22/21	8/7	500	5A, 250Vac or 24Vdc
					2.4/2.3	50	24/23	24/23		
8	MEVG058-120A MXVG058-120A	Modulating	110-120	60/50	1.9/1.9	75	26/25	9/9	650	5A, 250Vac or 24Vdc
					2.1/2.2	50	27/29	27/29		
9	MEVH089-120A MXVH089-120A	Modulating	110-120	60/50	1.7/1.7	75	37/36	13/12	1000	5A, 250Vac or 24Vdc
					2.4/2.4	50	45/43	45/43		
10	MEVH133-120A MXVH133-120A	Modulating	110-120	60/50	2.2/2.2	75	41/40	14/14	1500	5A, 250Vac or 24Vdc
					3.6/4.0	50	54/52	54/52		
11	MEVJ177-120A	Modulating	110-120	60	2.7	50	65	65	2000	5A, 250Vac or 24Vdc
12	MEVJ221-120A	Modulating	110-120	60	3.0	50	76	76	2500	5A, 250Vac or 24Vdc
13	MEVJ266-120A	Modulating	110-120	60	4.3	50	71	71	3000	5A, 250Vac or 24Vdc
14	MEVJ310-120A	Modulating	110-120	60	4.5	50	76	76	3500	5A, 250Vac or 24Vdc
15	MEVK400-120A	Modulating	110-120	60	3.6	50	104	104	4500	5A, 250Vac or 24Vdc



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Part D:

No.	Model	Duty Type	Volt	Freq (Hz)	Current (Amp)	Duty (%)	Max ON time (Sec)	Min OFF time (Sec)	Max Torque (Nm)	Indication Load Contact
1	MEJB004-24AD MXJB004-24VA MXJB004-24VD	Floating	24	60 or dc	1.6/1.4	75	37/36	13/12	50	3A, 250Vac or 24Vdc
2	MEJC004-24AD MXJC004-24VA MXJC004-24VD	Floating	24	60 or dc	1.6/1.4	75	37/36	13/12	50	3A, 250Vac or 24Vdc
3	MEJA003-24AD MXJA003-24VA MXJA003-24VD	Floating	24	60 or dc	1.6/1.4	75	18/18	6/6	35	3A, 250Vac or 24Vdc
4	MEJE008-24AD MXJE008-24VA MXJE008-24VD	Floating	24	60 or dc	3.4/2.8	75	18/18	6/6	90	5A, 250Vac or 24Vdc
5	MEJE013-24AD MXJE013-24VA MXJE013-24VD	Floating	24	60 or dc	3.1/2.6	75	26/27	9/9	150	5A, 250Vac or 24Vdc
6	MEJG035-24AD MXJG035-24VA MXJG035-24VD	Floating	24	60 or dc	9.4/7.7	75	20/21	7/7	400	5A, 250Vac or 24Vdc
7	MEJG044-24AD MXJG044-24VA MXJG044-24VD	Floating	24	60 or dc	8.9/7.4	75	26/28	9/10	500	5A, 250Vac or 24Vdc
8	MEJG058-24AD MXJG058-24VA MXJG058-24VD	Floating	24	60 or dc	11.1/9	75	37/37	13/13	650	5A, 250Vac or 24Vdc
9	MEJH089-24AD MXJH089-24VA MXJH089-24VD	Floating	24	60 or dc	8.2/6.1	75	44/52	15/18	1000	5A, 250Vac or 24Vdc
10	MEJH133-24AD MXJH133-24VA MXJH133-24VD	Floating	24	60 or dc	11.1/9	75	55/58	19/20	1500	5A, 250Vac or 24Vdc
11	MEJJ177-24AD	Floating	24	60 or dc	12.3/9	50	66/77	66/77	2000	5A, 250Vac or 24Vdc
12	MEJJ221-24AD	Floating	24	60 or dc	14.6/11.5	50	76/84	76/84	2500	5A, 250Vac or 24Vdc
13	MEJJ266-24AD	Floating	24	60 or dc	16.8/14.9	50	68/66	68/66	3000	5A, 250Vac or 24Vdc
14	MEJJ310-24AD	Floating	24	60 or dc	19/16.7	50	70/67	70/67	3500	5A, 250Vac or 24Vdc
15	MEJK400-24AD	Floating	24	60 or dc	17.3/15.5	50	102/99	102/99	4500	5A, 250Vac or 24Vdc
16	MEJA003-12AD	Floating	12	60 or dc	2.4/2.1	75	22/22	8/8	35	3A, 250Vac or 24Vdc



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Part E:

No.	Model	Duty Type	Volt	Freq (Hz)	Current (Amp)	Duty (%)	Max ON time (Sec)	Min OFF time (Sec)	Max Torque (Nm)	Indication Load Contact
1	MENB004-24AD MXNB004-24VA MXNB004-24VD	Modulating	24	60 or dc	2.8/1.3	75 or 50	37/36	13/12	50	3A, 250Vac or 24Vdc
2	MENC004-24AD MXNC004-24VA MXNC004-24VD	Modulating	24	60 or dc	2.8/1.3	75 or 50	37/36	13/12	50	3A, 250Vac or 24Vdc
3	MENA003-24AD MXNA003-24VA MXNA003-24VD	Modulating	24	60 or dc	2.8/1.3	75	18/18	6/6	35	3A, 250Vac or 24Vdc
4	MENE008-24AD MXNE008-24VA MXNE008-24VD	Modulating	24	60 or dc	3.4/2.8	75	18/18	6/6	90	5A, 250Vac or 24Vdc
5	MENE013-24AD MXNE013-24VA MXNE013-24VD	Modulating	24	60 or dc	3.1/2.6	75	26/27	9/9	150	5A, 250Vac or 24Vdc
6	MENG035-24AD MXNG035-24VA MXNG035-24VD	Modulating	24	60 or dc	9.4/7.7	75	20/21	7/7	400	5A, 250Vac or 24Vdc
7	MENG044-24AD MXNG044-24VA MXNG044-24VD	Modulating	24	60 or dc	8.9/7.4	75	26/28	9/10	500	5A, 250Vac or 24Vdc
8	MENG058-24AD MXNG058-24VA MXNG058-24VD	Modulating	24	60 or dc	11.1/9	75	37/37	13/13	650	5A, 250Vac or 24Vdc
9	MENH089-24AD MXNH089-24VA MXNH089-24VD	Modulating	24	60 or dc	8.2/6.1	75	44/52	15/18	1000	5A, 250Vac or 24Vdc
10	MENH133-24AD MXNH133-24VA MXNH133-24VD	Modulating	24	60 or dc	11.1/9	75	55/58	19/20	1500	5A, 250Vac or 24Vdc
11	MENJ177-24AD	Modulating	24	60 or dc	12.3/9	50	66/77	66/77	2000	5A, 250Vac or 24Vdc
12	MENJ221-24AD	Modulating	24	60 or dc	14.6/11.5	50	76/84	76/84	2500	5A, 250Vac or 24Vdc
13	MENJ266-24AD	Modulating	24	60 or dc	16.8/14.9	50	68/66	68/66	3000	5A, 250Vac or 24Vdc
14	MENJ310-24AD	Modulating	24	60 or dc	19/16.7	50	70/67	70/67	3500	5A, 250Vac or 24Vdc
15	MENK400-24AD	Modulating	24	60 or dc	17.3/15.5	50	102/99	102 /99	4500	5A, 250Vac or 24Vdc



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Part E.2

No.	Model	Duty Type	Volt	Freq (Hz)	Current (Amp)	Duty (%)	Max ON time (Sec)	Min OFF time (Sec)	Max Torque (Nm)	Indication Load Contact
1	MEVB004-24AD MXVB004-24VA MXVB004-24VD	Modulating	24	60 or dc	2.8/1.3	75 or 50	37/36	13/12	50	3A, 250Vac or 24Vdc
2	MEVC004-24AD MXVC004-24VA MXVC004-24VD	Modulating	24	60 or dc	2.8/1.3	75 or 50	37/36	13/12	50	3A, 250Vac or 24Vdc
3	MEVA003-24AD MXVA003-24VA MXVA003-24VD	Modulating	24	60 or dc	2.8/1.3	75	18/18	6/6	35	3A, 250Vac or 24Vdc
4	MEVE008-24AD MXVE008-24VA MXVE008-24VD	Modulating	24	60 or dc	3.4/2.8	75	18/18	6/6	90	5A, 250Vac or 24Vdc
5	MEVE013-24AD MXVE013-24VA MXVE013-24VD	Modulating	24	60 or dc	3.1/2.6	75	26/27	9/9	150	5A, 250Vac or 24Vdc
6	MEVG0035-24AD MXVG035-24VA MXVG035-24VD	Modulating	24	60 or dc	9.4/7.7	75	20/21	7/7	400	5A, 250Vac or 24Vdc
7	MEVG044-24AD MXVG044-24VA MXVG044-24VD	Modulating	24	60 or dc	8.9/7.4	75	26/28	9/10	500	5A, 250Vac or 24Vdc
8	MEVG058-24AD MXVG058-24VA MXVG058-24VD	Modulating	24	60 or dc	11.1/9	75	37/37	13/13	650	5A, 250Vac or 24Vdc
9	MEVH089-24AD MXVH089-24VA MXVH089-24VD	Modulating	24	60 or dc	8.2/6.1	75	44/52	15/18	1000	5A, 250Vac or 24Vdc
10	MEVH133-24AD MXVH133-24VA MXVH133-24VD	Modulating	24	60 or dc	11.1/9	75	55/58	19/20	1500	5A, 250Vac or 24Vdc
11	MEVJ177-24AD	Modulating	24	60 or dc	12.3/9	50	66/77	66/77	2000	5A, 250Vac or 24Vdc
12	MEVJ221-24AD	Modulating	24	60 or dc	14.6/11.5	50	76/84	76/84	2500	5A, 250Vac or 24Vdc
13	MEVJ266-24AD	Modulating	24	60 or dc	16.8/14.9	50	68/66	68/66	3000	5A, 250Vac or 24Vdc
14	MEVJ310-24AD	Modulating	24	60 or dc	19/16.7	50	70/67	70/67	3500	5A, 250Vac or 24Vdc
15	MEVK400-24AD	Modulating	24	60 or dc	17.3/15.5	50	102/99	102 /99	4500	5A, 250Vac or 24Vdc





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Part F:

No.	Model	Duty Type	Volt	Freq (Hz)	Current (Amp)	Duty (%)	Max ON time (Sec)	Min OFF time (Sec)	Max Torque (Nm)	Indication Load Contact
1	MESB004-230A MXSB004-230A	Floating	220-240	60	0.4	30	25	59	50	3A, 250Vac or 24Vdc
2	MESC004-230A MXSC004-230A	Floating	220-240	60	0.4	30	25	59	50	3A, 250Vac or 24Vdc
3	MESA003-230A MXSA003-230A	Floating	220-240	60	0.4	30	15	35	35	3A, 250Vac or 24Vdc
4	MESE008-230A MXSE008-230A	Floating	220-240	60	0.6	30	17	40	90	5A, 250Vac or 24Vdc
5	MESE013-230A MXSE013-230A	Floating	220-240	60	0.6	30	26	61	150	5A, 250Vac or 24Vdc
6	MESG035-230A MXSG035-230A	Floating	220-240	60	1.1	30	20	47	400	5A, 250Vac or 24Vdc
7	MESG044-230A MXSG044-230A	Floating	220-240	60	1	30	26	61	500	5A, 250Vac or 24Vdc
8	MESG058-230A MXSG058-230A	Floating	220-240	60	1.1	30	34	80	650	5A, 250Vac or 24Vdc
9	MESH089-230A MXSH089-230A	Floating	220-240	60	2	30	50	117	1000	5A, 250Vac or 24Vdc
10	MESH133-230A MXSH133-230A	Floating	220-240	60	2	30	51	119	1500	5A, 250Vac or 24Vdc
11	MESJ177-230A	Floating	220-240	60	2.5	30	62	145	2000	5A, 250Vac or 24Vdc
12	MESJ221-230A	Floating	220-240	60	2.6	30	62	145	2500	5A, 250Vac or 24Vdc
13	MESJ266-230A	Floating	220-240	60	2.7	30	62	145	3000	5A, 250Vac or 24Vdc
14	MESJ310-230A	Floating	220-240	60	2.5	30	62	145	3500	5A, 250Vac or 24Vdc
15	MESK400-230A	Floating	220-240	60	2.5	30	89	208	4500	5A, 250Vac or 24Vdc





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Part G:

No.	Model	Duty Type	Volt	Freq (Hz)	Current (Amp)	Duty (%)	Max ON time (Sec)	Min OFF time (Sec)	Max Torque (Nm)	Indication Load Contact
1	MENB004-230A MXNB004-230A	Modulating	220-240	60	0.4	75	30	10	50	3A, 250Vac or 24Vdc
2	MENC004-230A MXNC004-230A	Modulating	220-240	60	0.4	75	30	10	50	3A, 250Vac or 24Vdc
3	MENA003-230A MXNA003-230A	Modulating	220-240	60	0.4	75	18	6	35	3A, 250Vac or 24Vdc
4	MENE008-230A MXNE008-230A	Modulating	220-240	60/50	0.3/0.4	75	14/14	5/5	90	5A, 250Vac or 24Vdc
5	MENE013-230A MXNE013-230A	Modulating	220-240	60/50	0.4/0.4	75	23/22	8/8	150	5A, 250Vac or 24Vdc
6	MENG035-230A MXNG035-230A	Modulating	220-240	60/50	1.0/1.0	75	15/14	5/5	400	5A, 250Vac or 24Vdc
					1.2/1.2	50	16/15	16/15		
7	MENG044-230A MXNG044-230A	Modulating	220-240	60/50	1.1/1.2	75	21/20	7/7	500	5A, 250Vac or 24Vdc
					1.2/1.2	50	21/20	21/20		
8	MENG058-230A MXNG058-230A	Modulating	220-240	60/50	1.1/1.1	75	25/24	9/8	650	5A, 250Vac or 24Vdc
					1.2/1.2	50	26/26	26/26		
9	MENH089-230A MXNH089-230A	Modulating	220-240	60/50	0.8/0.8	75	42/41	14/14	1000	5A, 250Vac or 24Vdc
					1.1/1.1	50	49/46	49/46		
10	MENH133-230A MXNH133-230A	Modulating	220-240	60/50	1.0/1.1	75	46/45	16/15	1500	5A, 250Vac or 24Vdc
					1.4/1.5	50	55/54	55/54		
11	MENJ177-230A	Modulating	220-240	60	1.1	50	72	72	2000	5A, 250Vac or 24Vdc
12	MENJ221-230A	Modulating	220-240	60	1.4	50	85	85	2500	5A, 250Vac or 24Vdc
13	MENJ266-230A	Modulating	220-240	60	2.2	50	61	61	3000	5A, 250Vac or 24Vdc
14	MENJ310-230A	Modulating	220-240	60	2.5	50	65	65	3500	5A, 250Vac or 24Vdc
15	MENK400-230A	Modulating	220-240	60	2.3	50	90	90	4500	5A, 250Vac or 24Vdc



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Part G.2

No.	Model	Duty Type	Volt	Freq (Hz)	Current (Amp)	Duty (%)	Max ON time (Sec)	Min OFF time (Sec)	Max Torque (Nm)	Indication Load Contact
1	MEVB004-230A MXVB004-230A	Modulating	220-240	60	0.4	75	30	10	50	3A, 250Vac or 24Vdc
2	MEVC004-230A MXVC004-230A	Modulating	220-240	60	0.4	75	30	10	50	3A, 250Vac or 24Vdc
3	MEVA003-230A MXVA003-230A	Modulating	220-240	60	0.4	75	18	6	35	3A, 250Vac or 24Vdc
4	MEVE008-230A MXVE008-230A	Modulating	220-240	60/50	0.3/0.4	75	14/14	5/5	90	5A, 250Vac or 24Vdc
5	MEVE013-230A MXVE013-230A	Modulating	220-240	60/50	0.4/0.4	75	23/22	8/8	150	5A, 250Vac or 24Vdc
6	MEVG035-230A MXVG035-230A	Modulating	220-240	60/50	1.0/1.0	75	15/14	5/5	400	5A, 250Vac or 24Vdc
					1.2/1.2	50	16/15	16/15		
7	MEVG044-230A MXVG044-230A	Modulating	220-240	60/50	1.1/1.2	75	21/20	7/7	500	5A, 250Vac or 24Vdc
					1.2/1.2	50	21/20	21/20		
8	MEVG058-230A MXVG058-230A	Modulating	220-240	60/50	1.1/1.1	75	25/24	9/8	650	5A, 250Vac or 24Vdc
					1.2/1.2	50	26/26	26/26		
9	MEVH089-230A MXVH089-230A	Modulating	220-240	60/50	0.8/0.8	75	42/41	14/14	1000	5A, 250Vac or 24Vdc
					1.1/1.1	50	49/46	49/46		
10	MEVH133-230A MXVH133-230A	Modulating	220-240	60/50	1.0/1.1	75	46/45	16/15	1500	5A, 250Vac or 24Vdc
					1.4/1.5	50	55/54	55/54		
11	MEVJ177-230A	Modulating	220-240	60	1.1	50	72	72	2000	5A, 250Vac or 24Vdc
12	MEVJ221-230A	Modulating	220-240	60	1.4	50	85	85	2500	5A, 250Vac or 24Vdc
13	MEVJ266-230A	Modulating	220-240	60	2.2	50	61	61	3000	5A, 250Vac or 24Vdc
14	MEVJ310-230A	Modulating	220-240	60	2.5	50	65	65	3500	5A, 250Vac or 24Vdc
15	MEVK400-230A	Modulating	220-240	60	2.3	50	90	90	4500	5A, 250Vac or 24Vdc



**Certificate:** 80152140  
**Project:** 80152140

**Master Contract:** 604849  
**Date Issued:** January 4, 2023

Notes:

1. Environment: Indoor or outdoor use.
2. Enclosure Type: Enclosure Type 4X and Type 5
3. The ambient temperature of Models OMAM-24P and OMA-24P may be -40°C to 65°C.
4. Insulation used for Models OMAM-24P and OMA-24P with ambient temperature -40°C to 65°C is Class F or Class H.
5. The ambient temperature of OME Series Model: -30°C to 70°C.

**APPLICABLE REQUIREMENTS**

- |                             |   |                              |
|-----------------------------|---|------------------------------|
| CSA-C22.2 No. 139-19        | - | Electrically Operated Valves |
| UL Std. No 429, 7th Edition | - | Electrically Operated Valves |

Notes:

Products certified under Class C322102 have been certified under CSA's ISO/IEC 17065 accreditation with the Standards Council of Canada (SCC). [www.scc.ca](http://www.scc.ca)



**MARKINGS**

Each unit shall bear all the required markings identified in the applicable certification report(s).  
Note: The Listee's name and/or CSA file number shall replace the submitter's equivalent information (where applicable).



**Supplement to Certificate of Compliance**

Certificate: 80152140

Master Contract: 604849

*The products listed, including the latest revision described below,  
are eligible to be marked in accordance with the referenced Certificate.*

**Product Certification History**

Project	Date	Submittor Project	Submittor Models	Listee Model
80152140	January 4, 2023	204450-2689767		
		<b>Part A</b>	OMA-120	MESB004-120A
			OME-A-120-F-30	MXSB004-120A
			OMAM-120	MESC004-120A
			OME-AM-120-F-30	MXSC004-120A
			OM1-120	MESA003-120A
			OME1-120-F-30	MXSA003-120A
			OM2-120	MESE008-120A
			OME2-120-F-30	MXSE008-120A
			OM3-120	MESE013-120A
			OME3-120-F-30	MXSE013-120A
			OM4-120	MESG035-120A
			OME4-120-F-30	MXSG035-120A
			OM5-120	MESG044-120A
			OME5-120-F-30	MXSG044-120A
			OM6-120	MESG058-120A
			OME6-120-F-30	MXSG058-120A
			OM7-120	MESH089-120A
			OME7-120-F-30	MXSH089-120A
			OM8-120	MESH133-120A
			OME8-120-F-30	MXSH133-120A
			OM9-120	MESJ177-120A
			OM10-120	MESJ221-120A
			OM11-120	MESJ266-120A
			OM12-120	MESJ310-120A
			OM13-120	MESK400-120A
		<b>Part B</b>	OMA-120P	MENB004-120A
			OME-A-120-M-75	MXNB004-120A
			OMAM-120P	MENC004-120A
			OME-AM-120-M-75	MXNC004-120A
			OM1-120P	MENA003-120A
			OME1-120-M-75	MXNA003-120A
			OM2-120P	MENE008-120A
			OME2-120-M-75	MXNE008-120A
			OM3-120P	MENE013-120A



			OME3-120-M-75	MXNE013-120A
			OM4-120P	MENG035-120A
			OME4-120-M-75	MXNG035-120A
			OM5-120P	MENG044-120A
			OME5-120-M-75	MXNG044-120A
			OM6-120P	MENG058-120A
			OME6-120-M-75	MXNG058-120A
			OM7-120P	MENH089-120A
			OME7-120-M-75	MXNH089-120A
			OM8-120P	MENH133-120A
			OME8-120-M-75	MXNH133-120A
			OM9-120P	MENJ177-120A
			OM10-120P	MENJ221-120A
			OM11-120P	MENJ266-120A
			OM12-120P	MENJ310-120A
			OM13-120P	MENK400-120A
		<b>Part B.2</b>	OMA-120P	MEVB004-120A
			OME-A-120-M-75	MXVB004-120A
			OMAM-120P	MEVC004-120A
			OME-AM-120-M-75	MXVC004-120A
			OM1-120P	MEVA003-120A
			OME1-120-M-75	MXVA003-120A
			OM2-120P	MEVE008-120A
			OME2-120-M-75	MXVE008-120A
			OM3-120P	MEVE013-120A
			OME3-120-M-75	MXVE013-120A
			OM4-120P	MEVG035-120A
			OME4-120-M-75	MXVG035-120A
			OM5-120P	MEVG044-120A
			OME5-120-M-75	MXVG044-120A
			OM6-120P	MEVG058-120A
			OME6-120-M-75	MXVG058-120A
			OM7-120P	MEVH089-120A
			OME7-120-M-75	MXVH089-120A
			OM8-120P	MEVH133-120A
			OME8-120-M-75	MXVH133-120A
			OM9-120P	MEVJ177-120A
			OM10-120P	MEVJ221-120A
			OM11-120P	MEVJ266-120A
			OM12-120P	MEVJ310-120A
			OM13-120P	MEVK400-120A
		<b>Part D</b>	OMA-24	MEJB004-24AD
			OME-A-24-F-75	MXJB004-24VA
			OME-A-D24-F-75	MXJB004-24VD
			OMAM-24	MEJC004-24AD
			OME-AM-24-F-75	MXJC004-24VA



			OME-AM-D24-F-75	MXJC004-24VD
			OM1-24	MEJA003-24AD
			OME1-24-F-75	MXJA003-24VA
			OME1-D24-F-75	MXJA003-24VD
			OM2-24	MEJE008-24AD
			OME2-24-F-75	MXJE008-24VA
			OME2-D24-F-75	MXJE008-24VD
			OM3-24	MEJE013-24AD
			OME3-24-F-75	MXJE013-24VA
			OME3-D24-F-75	MXJE013-24VD
			OM4-24	MEJG035-24AD
			OME4-24-F-75	MXJG035-24VA
			OME4-D24-F-75	MXJG035-24VD
			OM5-24	MEJG044-24AD
			OME5-24-F-75	MXJG044-24VA
			OME5-D24-F-75	MXJG044-24VD
			OM6-24	MEJG058-24AD
			OME6-24-F-75	MXJG058-24VA
			OME6-D24-F-75	MXJG058-24VD
			OM7-24	MEJH089-24AD
			OME7-24-F-75	MXJH089-24VA
			OME7-D24-F-75	MXJH089-24VD
			OM8-24	MEJH133-24AD
			OME8-24-F-75	MXJH133-24VA
			OME8-D24-F-75	MXJH133-24VD
			OM9-24	MEJJ177-24AD
			OM10-24	MEJJ221-24AD
			OM11-24	MEJJ266-24AD
			OM12-24	MEJJ310-24AD
			OM13-24	MEJK400-24AD
			OM1-12	MEJA003-12AD
		<b>Part E</b>	OMA-24P	MENB004-24AD
			OME-A-24-M-75	MXNB004-24VA
			OME-A-D24-M-75	MXNB004-24VD
			OMAM-24P	MENC004-24AD
			OME-AM-24-M-75	MXNC004-24VA
			OME-AM-D24-M-75	MXNC004-24VD
			OM1-24P	MENA003-24AD
			OME1-24-M-75	MXNA003-24VA
			OME1-D24-M-75	MXNA003-24VD
			OM2-24P	MENE008-24AD
			OME2-24-M-75	MXNE008-24VA
			OME2-D24-M-75	MXNE008-24VD
			OM3-24P	MENE013-24AD
			OME3-24-M-75	MXNE013-24VA
			OME3-D24-M-75	MXNE013-24VD
			OM4-24P	MENG035-24AD



			OME4-24-M-75	MXNG035-24VA
			OME4-D24-M-75	MXNG035-24VD
			OM5-24P	MENG044-24AD
			OME5-24-M-75	MXNG044-24VA
			OME5-D24-M-75	MXNG044-24VD
			OM6-24P	MENG058-24AD
			OME6-24-M-75	MXNG058-24VA
			OME6-D24-M-75	MXNG058-24VD
			OM7-24P	MENH089-24AD
			OME7-24-M-75	MXNH089-24VA
			OME7-D24-M-75	MXNH089-24VD
			OM8-24P	MENH133-24AD
			OME8-24-M-75	MXNH133-24VA
			OME8-D24-M-75	MXNH133-24VD
			OM9-24P	MENJ177-24AD
			OM10-24P	MENJ221-24AD
			OM11-24P	MENJ266-24AD
			OM12-24P	MENJ310-24AD
			OM13-24P	MENK400-24AD
		<b>Part E2</b>	OMA-24P	MEVB004-24AD
			OME-A-24-M-75	MXVB004-24VA
			OME-A-D24-M-75	MXVB004-24VD
			OMAM-24P	MEVC004-24AD
			OME-AM-24-M-75	MXVC004-24VA
			OME-AM-D24-M-75	MXVC004-24VD
			OM1-24P	MEVA003-24AD
			OME1-24-M-75	MXVA003-24VA
			OME1-D24-M-75	MXVA003-24VD
			OM2-24P	MEVE008-24AD
			OME2-24-M-75	MXVE008-24VA
			OME2-D24-M-75	MXVE008-24VD
			OM3-24P	MEVE013-24AD
			OME3-24-M-75	MXVE013-24VA
			OME3-D24-M-75	MXVE013-24VD
			OM4-24P	MEVG0035-24AD
			OME4-24-M-75	MXVG035-24VA
			OME4-D24-M-75	MXVG035-24VD
			OM5-24P	MEVG044-24AD
			OME5-24-M-75	MXVG044-24VA
			OME5-D24-M-75	MXVG044-24VD
			OM6-24P	MEVG058-24AD
			OME6-24-M-75	MXVG058-24VA
			OME6-D24-M-75	MXVG058-24VD
			OM7-24P	MEVH089-24AD
			OME7-24-M-75	MXVH089-24VA
			OME7-D24-M-75	MXVH089-24VD
			OM8-24P	MEVH133-24AD





			OME8-24-M-75	MXVH133-24VA
			OME8-D24-M-75	MXVH133-24VD
			OM9-24P	MEVJ177-24AD
			OM10-24P	MEVJ221-24AD
			OM11-24P	MEVJ266-24AD
			OM12-24P	MEVJ310-24AD
			OM13-24P	MEVK400-24AD
		<b>Part F</b>	OMA-220	MESB004-230A
			OME-A-240-F-30	MXSB004-230A
			OMAM-220	MESC004-230A
			OME-AM-240-F-30	MXSC004-230A
			OM1-220	MESA003-230A
			OME1-240-F-30	MXSA003-230A
			OM2-220	MESE008-230A
			OME2-240-F-30	MXSE008-230A
			OM3-220	MESE013-230A
			OME3-240-F-30	MXSE013-230A
			OM4-220	MESG035-230A
			OME4-240-F-30	MXSG035-230A
			OM5-220	MESG044-230A
			OME5-240-F-30	MXSG044-230A
			OM6-220	MESG058-230A
			OME6-240-F-30	MXSG058-230A
			OM7-220	MESH089-230A
			OME7-240-F-30	MXSH089-230A
			OM8-220	MESH133-230A
			OME8-240-F-30	MXSH133-230A
			OM9-220	MESJ177-230A
			OM10-220	MESJ221-230A
			OM11-220	MESJ266-230A
			OM12-220	MESJ310-230A
			OM13-220	MESK400-230A
		<b>Part G</b>	OMA-220P	MENB004-230A
			OME-A-240-M-75	MXNB004-230A
			OMAM-220P	MENC004-230A
			OME-AM-240-M-75	MXNC004-230A
			OM1-220P	MENA003-230A
			OME1-240-M-75	MXNA003-230A
			OM2-220P	MENE008-230A
			OME2-240-M-75	MXNE008-230A
			OM3-220P	MENE013-230A
			OME3-240-M-75	MXNE013-230A
			OM4-220P	MENG035-230A
			OME4-240-M-75	MXNG035-230A
			OM5-220P	MENG044-230A
			OME5-240-M-75	MXNG044-230A



			OM6-220P	MENG058-230A
			OME6-240-M-75	MXNG058-230A
			OM7-220P	MENH089-230A
			OME7-240-M-75	MXNH089-230A
			OM8-220P	MENH133-230A
			OME8-240-M-75	MXNH133-230A
			OM9-220P	MENJ177-230A
			OM10-220P	MENJ221-230A
			OM11-220P	MENJ266-230A
			OM12-220P	MENJ310-230A
			OM13-220P	MENK400-230A
		<b>Part G.2</b>	OMA-220P	MEVB004-230A
			OMA-220P	MXVB004-230A
			OMAM-220P	MEVC004-230A
			OME-AM-240-M-75	MXVC004-230A
			OM1-220P	MEVA003-230A
			OME1-240-M-75	MXVA003-230A
			OM2-220P	MEVE008-230A
			OME2-240-M-75	MXVE008-230A
			OM3-220P	MEVE013-230A
			OME3-240-M-75	MXVE013-230A
			OM4-220P	MEVG035-230A
			OME4-240-M-75	MXVG035-230A
			OM5-220P	MEVG044-230A
			OME5-240-M-75	MXVG044-230A
			OM6-220P	MEVG058-230A
			OME6-240-M-75	MXVG058-230A
			OM7-220P	MEVH089-230A
			OME7-240-M-75	MXVH089-230A
			OM8-220P	MEVH133-230A
			OME8-240-M-75	MXVH133-230A
			OM9-220P	MEVJ177-230A
			OM10-220P	MEVJ221-230A
			OM11-220P	MEVJ266-230A
			OM12-220P	MEVJ310-230A
			OM13-220P	MEVK400-230A