

QQHM2.E227340 Power Supplies, Medical and Dental - Component

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MEAN WELL ENTERPRISES CO LTD

E227340

28 WUQUAN 3RD RD WUGU DIST NEW TAIPEI, 248 TAIWAN

	Rated	Input		11	1ax Output						
Model No.	Volts	Hz	sc	v	Α	VA	ос	SP	EP	FC	G
DELETE[*r]	100- 240ac	50/60	0	-	-	-	-	60601-1	20B	0	2
				5dc	1	-	16				
GEM12I05zzzzz (F)	, GEM12	IO5zzzz	z-US	B (F)[*r]	,	,					-
	100- 240ac	50/60	0	5-6dc	2.40-2.00	12	16	ES60601-1:2005+A1:2012	20B	8	2
GEM12I07zzzzz (F)	, GEM12	[07zzzz	z-US	B (F)[*r]							
	100- 240ac	50/60	0	6-8dc	2.00-1.50	12	16	ES60601-1:2005+A1:2012	20B	8	2
GEM12I09zzzzz (F)	, GEM12	[09zzzz	z-US	B (F)[*r]		,					,
	100- 240ac	50/60	0	8-11dc	1.50-1.09	12	16	ES60601-1:2005+A1:2012	20B	8	2
GEM12I12zzzzz (F)	, GEM12	[12zzzz	z-US	B (F)[*r]							
	100- 240ac	50/60	0	11-13dc	1.09-0.92	12	16	ES60601-1:2005+A1:2012	20B	8	2
GEM12I15zzzzz (F)	, GEM12	[15zzzz	z-US	B (F)[*r]							
	100- 240ac	50/60	0	13-16dc	0.92-0.75	12	16	ES60601-1:2005+A1:2012	20B	8	2
GEM12I18zzzzz (F)	, GEM12	[18zzzz	z-US	B (F)[*r]							<u></u>
	100- 240ac	50/60	0	16-21dc	0.75-0.57	12	16	ES60601-1:2005+A1:2012	20B	8	2
GEM12I24zzzzz (F)	, GEM12	[24zzzz	z-US	B (F)[*r]							
	100- 240ac	50/60	0	21-27dc	0.57-0.44	12	16	ES60601-1:2005+A1:2012	20B	8	2
GEM12I28zzzzz (F)	, GEM12	[28zzzz	z-US	B (F)[*r]							
	100- 240ac	50/60	0	27-33dc	0.44-0.36	12	16	ES60601-1:2005+A1:2012	20B	8	2
GEM12I48zzzzz (F)	, GEM12	[48zzzz	z-US	B (F)[*r]							
	100- 240ac	50/60	0	33-48dc	0.36-0.25	12	16	ES60601-1:2005+A1:2012	20B	8	2
GEM18x05-zzz (^)	100- 240Vac	50/60	0	5-6dc	3.00-2.50	15	16	ES60601-1	20B	0	2
GEM18x07-zzz (^)	100- 240Vac	50/60	0	6-8dc	2.50-1.87	15	16	ES60601-1	20B	0	2
GEM18x09-zzz (^)[*r]	100- 240Vac	50/60	0	8-11dc	2.25-1.64	18.04	16	ES60601-1	20B	0	2
GEM18x12-zzz (^)[*r]	100- 240Vac	50/60	0	11-13dc	1.64-1.38	18.04	16	ES60601-1	20B	0	2
GEM18x15-zzz (^)[*r]	100- 240Vac	50/60	0	13-16dc	1.38-1.13	18.08	16	ES60601-1	20B	0	2
GEM18x18-zzz (^)[*r]	100- 240Vac	50/60	0	16-21dc	1.13-0.86	18.08	16	ES60601-1	20B	0	2
		50/60	0	21-27dc	0.86-0.67	18.09	16	ES60601-1	20B	0	2

GEM18x24-zzz (^)[*r]	100- 240Vac										
GEM18x28-zzz (^)[*r]	100- 240Vac	50/60	0	27-33dc	0.67-0.55	18.15	16	ES60601-1	20B	0	2
GEM18x48-zzz (^)[*r]	100- 240Vac	50/60	0	33-58dc	0.55-0.32	18.56	16	ES60601-1	20B	0	2
GEM30x05zzzzz (d)(!)[*r]	100- 240ac	50/60	0	5-6dc	4-3.33	20	16	ES60601-1	20B	6, 7	2
GEM30x07zzzzz (d)(!)[*r]	100- 240ac	50/60	0	6-8dc	4.16-3.12	25	16	ES60601-1	20B	6, 7	2
				N/A	N/A	N/A	N/A				
GEM30x09zzzzz (d)(!)[*r]	100- 240ac	50/60	0	8-11dc	3.75-2.72	30	16	ES60601-1	20B	6, 7	2
GEM30x12zzzzz (d)(!)[*r]	100- 240ac	50/60	0	11-13dc	2.72-2.30	30	16	ES60601-1	20B	6, 7	2
GEM30x15zzzzz (d)(!)[*r]	100- 240ac	50/60	0	13-16dc	2.30-1.87	30	16	ES60601-1	20B	6, 7	2
GEM30x18zzzzz (d)(!)[*r]	100- 240ac	50/60	0	16-21dc	1.87-1.42	30	16	ES60601-1	20B	6, 7	2
GEM30x24zzzzz (d)(!)[*r]	100- 240ac	50/60	0	21-27dc	1.42-1.11	30	16	ES60601-1	20B	6, 7	2
GEM30x28zzzzz (d)(!)[*r]	100- 240ac	50/60	0	27-33dc	1.11-0.90	30	16	ES60601-1	20B	6, 7	2
GEM30x48zzzzz (d)(!)[*r]	100- 240ac	50/60	0	33-58dc	0.9-0.51	30	16	ES60601-1	20B	6, 7	2
GEM40x05zzzzz (d)(!)[*r]	100- 240ac	50/60	0	5-6dc	5-4.16	25	16	ES60601-1	20B	6, 7	2
GEM40x07zzzzz (d)(!)[*r]	100- 240ac	50/60	0	6-8dc	5-3.75	30	16	ES60601-1	20B	6, 7	2
GEM40x09zzzzz (d)(!)[*r]	100- 240ac	50/60	0	8-11dc	4.5-3.27	36	16	ES60601-1	20B	6, 7	2
GEM40x12zzzzz (d)(!)[*r]	100- 240ac	50/60	0	11-13dc	3.63-3.07	40	16	ES60601-1	20B	6, 7	2
GEM40x15zzzzz (d)(!)[*r]	100- 240ac	50/60	0	13-16dc	3.07-2.50	40	16	ES60601-1	20B	6, 7	2
GEM40x18zzzzz (d)(!)[*r]	100- 240ac	50/60	0	16-21dc	2.5-1.9	40	16	ES60601-1	20B	6, 7	2
GEM40x24zzzzz (d)(!)[*r]	100- 240ac	50/60	0	21-27dc	1.9-1.48	40	16	ES60601-1	20B	6, 7	2
GEM40x28zzzzz (d)(!)[*r]	100- 240ac	50/60	0	27-33dc	1.48-1.21	40	16	ES60601-1	20B	6, 7	2
GEM40x48zzzzz (d)(!)[*r]	100- 240ac	50/60	0	33-58dc	1.21-0.68	40	16	ES60601-1	20B	6, 7	2
GMS36U15 @ (A1 \$)[*r]	100- 240Vac	50/60	0	15dc	2.4	-	16	ES60601 & A1:2012	20B	0	2
GMS36U48 @ (A1 \$)[*r]	100- 240Vac	50/60	0	48dc	0.75	-	16	ES60601 & A1:2012	20B	0	2
GSM06Ux-zzz (x ca	n be 05,	06, 07,	09, 1	12, 15, 18,	, 24; -zzz ca	n be 0-9	9, A-Z	or Blank for marketing purp	ose)		
	100- 240ac	50/60	0	27dc	1.2	6.24	16, 22	ES60601-1	20B	8	2
GSM120A12 (A1 \$)[*r]	100- 240ac	50/60	0	-	-	-	-	ES60601-1 A1	20B	0	1
				12dc	8.5	102	16				
GSM120A15 (A1 \$)[*r]	100- 240ac	50/60	0	15dc	7.0	105	-	ES60601-1 A1	20B	0	1
GSM120A20 (A1 \$)[*r]	100- 240ac	50/60	0	20dc	6.0	120	16	ES60601-1 A1	20B	0	1
GSM120A24 (A1 \$)[*r]	100- 240ac	50/60	0	24dc	5.0	120	16	ES60601-1 A1	20B	0	1
GSM120A48 (A1 \$)[*r]	100- 240ac	50/60	0	24dc	5.0	120	16	ES60601-1 A1	20B	0	1
GSM120B12 (A1 \$)[*r]	100- 240ac	50/60	0	12	8.5	102	16	ES60601-1 A1	20B	0	2

GSM120B15 (A1 \$)[*r]	100- 240ac	50/60	0	15	7.0	10.5	16	ES60601-1 A1	20B	0	2
GSM120B20 (A1 \$)[*r]	100- 240ac	50/60	0	20	6.0	120	16	ES60601-1 A1	20B	0	2
GSM120B24 (A1 \$)[*r]	100- 240ac	50/60	0	24	5.0	120	16	ES60601-1 A1	20B	0	2
GSM120B48 (A1 \$)[*r]	100- 240ac	50/60	0	48	2.5	120	16	ES60601-1 A1	20B	0	2
GSM12U05zzzzz (F), GSM12	U05zzz	zzUS	B (F)[*r]	•	,		•			
	100- 240ac	50/60	0	5-6dc	2.40-2.00	12	16	ES60601-1:2005+A1:2012	20B	8	2
GSM12U07zzzzz (F	, GSM12	U07zzz	zz-U	SB (F)[*r]	l						
	100- 240ac	50/60	0	6-8dc	2.00-1.50	12	16	ES60601-1:2005+A1:2012	20B	8	2
GSM12U09zzzzz (F)), GSM12	U09zzz	zz-U	SB (F)[*r]							
	100- 240ac	50/60	0	8-11dc	1.50-1.09	12	16	ES60601-1:2005+A1:2012	20B	8	2
GSM12U12zzzzz (F)), GSM12	U12zzz	zz-U	SB (F)[*r]	l						
	100- 240ac	50/60	0	11-13dc	1.09-0.92	12	16	ES60601-1:2005+A1:2012	20B	8	2
GSM12U15zzzzz (F)), GSM12	U15zzz	zz-U	SB (F)[*r]							
	100- 240ac	50/60	0	13-16dc	0.92-0.75	12	16	ES60601-1:2005+A1:2012	20B	8	2
GSM12U18zzzzz (F)), GSM12	U18zzz	zz-U	SB (F)[*r]							
	100- 240ac	50/60	0	16-21dc	0.75-0.57	12	16	ES60601-1:2005+A1:2012	20B	8	2
GSM12U24zzzzz (F), GSM12	U24zzz	zz-U	SB (F)[*r]							
	100- 240ac	50/60	0	21-27dc	0.57-0.44	12	16	ES60601-1:2005+A1:2012	20B	8	2
GSM12U28zzzzz (F)), GSM12	U28zzz	zz-U	SB (F)[*r]							,
	100- 240ac	50/60	0	27-33dc	0.44-0.36	12	16	ES60601-1:2005+A1:2012	20B	8	2
GSM12U48zzzzz (F)), GSM12	U48zzz	zz-U	SB (F)[*r]							
	100- 240ac	50/60	0	33-48dc	0.36-0.25	12	16	ES60601-1:2005+A1:2012	20B	8	2
GSM160A12(A1\$)	100- 240ac	50/60	0	12dc	44.5	138 Max	16	60601-1	20B	0	1
GSM160A15(A1\$)	100- 240ac	50/60	0	15dc	9.6	144 Max	16	60601-1	20B	0	1
GSM160A20(A1\$)	100- 240ac	50/60	0	20dc	8	160 Max	16	60601-1	20B	0	1
GSM160A24(A1\$)	100- 240ac	50/60	0	24dc	6.67	160 Max	16	60601-1	20B	0	1
GSM160A48(A1\$)	100- 240ac	50/60	0	48dc	3.34	160 Max	16	60601-1	20B	0	1
GSM160B12(A1\$) [*r]	100- 240ac	50/60	0	12dc	11.5	138 Max	16	ANSI/AAMI ES60601-1 (2005 + C1:09 + A2:10 + A1:12)	20B	0	2
GSM160B15(A1\$) [*r]	100- 240ac	50/60	0	15dc	9.6	144 Max	16	ANSI/AAMI ES60601-1 (2005 + C1:09 + A2:10 + A1:12)	20B	0	2
GSM160B20(A1\$) [*r]	100- 240ac	50/60	0	20dc	8	160 Max	16	ANSI/AAMI ES60601-1 (2005 + C1:09 + A2:10 + A1:12)	20B	0	2
GSM160B24(A1\$) [*r]	100- 240ac	50/60	0	24dc	6.67	160 Max	16	ANSI/AAMI ES60601-1 (2005 + C1:09 + A2:10 + A1:12)	20B	0	2
GSM160B48(A1\$) [*r]	100- 240ac	50/60	0	48dc	3.34	160 Max	16	ANSI/AAMI ES60601-1 (2005 + C1:09 + A2:10 + A1:12)	20B	0	2
GSM18B05 @ (A1 \$)[*r]	100- 240Vac	50/60	0	5dc	3	-	16	ES60601 & A1:2012	20B	0	2
		50/60	0	7.5dc	2	-	16	ES60601 & A1:2012	20B	0	2

GSM18B07 @ (A1 \$)[*r]	100- 240Vac										
GSM18B09 @ (A1 \$)[*r]	100- 240Vac	50/60	0	9dc	2	-	16	ES60601 & A1:2012	20B	0	2
GSM18B12 @ (A1 \$)[*r]	100- 240Vac	50/60	0	12dc	1.5	-	16	ES60601 & A1:2012	20B	0	2
GSM18B15 @ (A1 \$)[*r]	100- 240Vac	50/60	0	15dc	1.2	-	16	ES60601 & A1:2012	20B	0	2
GSM18B18 @ (A1 \$)[*r]	100- 240Vac	50/60	0	18dc	1	-	16	ES60601 & A1:2012	20B	0	2
GSM18B24 @ (A1 \$)[*r]	100- 240Vac	50/60	0	24dc	0.75	-	16	ES60601 & A1:2012	20B	0	2
GSM18B48 @ (A1 \$)[*r]	100- 240Vac	50/60	0	48dc	0.375	-	16	ES60601 & A1:2012	20B	0	2
GSM18U05 @ (A1 \$)[*r]	100- 240Vac	50/60	0	5dc	3	-	16	ES60601 & A1:2012	20B	0	2
GSM18U07 @ (A1 \$)[*r]	100- 240Vac	50/60	0	7.5dc	2	-	16	ES60601 & A1:2012	20B	0	2
GSM18U09 @ (A1 \$)[*r]	100- 240Vac	50/60	0	9dc	2	-	16	ES60601 & A1:2012	20B	0	2
GSM18U12 @ (A1 \$)[*r]	100- 240Vac	50/60	0	12dc	1.5	-	16	ES60601 & A1:2012	20B	0	2
GSM18U15 @ (A1 \$)[*r]	100- 240Vac	50/60	0	15dc	1.2	-	16	ES60601 & A1:2012	20B	0	2
GSM18U18 @ (A1 \$)[*r]	100- 240Vac	50/60	0	18dc	1	-	16	ES60601 & A1:2012	20B	0	2
GSM18U24 @ (A1 \$)[*r]	100- 240Vac	50/60	0	24dc	0.75	-	16	ES60601 & A1:2012	20B	0	2
GSM18U48 @ (A1 \$)[*r]	100- 240Vac	50/60	0	48dc	0.375	-	16	ES60601 & A1:2012	20B	0	2
GSM220A12 (A1 \$)[*r]	100- 240ac	50/60	0	12dc	15	180 W	14	ES60601-1 A1	20B	0	1
GSM220A15 (A1 \$)[*r]	100- 240ac	50/60	0	15dc	13.4	201 W	14	ES60601-1 A1	20B	0	1
GSM220A20 (A1 \$)[*r]	100- 240ac	50/60	0	20dc	11	220 W	14	ES60601-1 A1	20B	0	1
GSM220A24 (A1 \$)[*r]	100- 240ac	50/60	0	24dc	9.2	221 W	14	ES60601-1 A1	20B	0	1
GSM220A48 (A1 \$)[*r]	100- 240ac	50/60	0	48dc	4.6	221 W	14	ES60601-1 A1	20B	0	1
GSM220B12 (A1 \$)	100- 240ac	50/60	0	-	-	-	-	ES60601-1 A1	20B	0	2
GSM220B15 (A1 \$)	100- 240ac	50/60	0	-	-	-	-	ES60601-1 A1	20B	0	2
GSM220B20 (A1 \$)	100- 240ac	50/60	0	-	-	-	-	ES60601-1 A1	20B	0	2
GSM220B24 (A1 \$)	100- 240ac	50/60	0	-	-	-	-	ES60601-1 A1	20B	0	2
GSM220B48 (A1 \$)	100- 240ac	50/60	0	-	-	-	-	ES60601-1 A1	20B	0	2
GSM25B05 @ (A1 \$)[*r]	100- 240Vac	50/60	0	5dc	4	-	16	ES60601 & A1:2012	20B	0	2
GSM25B07 @ (A1 \$)[*r]	100- 240Vac	50/60	0	7.5dc	2.93	-	16	ES60601 & A1:2012	20B	0	2
GSM25B09 @ (A1 \$)[*r]	100- 240Vac	50/60	0	9dc	2.77	-	16	ES60601 & A1:2012	20B	0	2
GSM25B12 @ (A1 \$)[*r]	100- 240Vac	50/60	0	12dc	2.08	-	16	ES60601 & A1:2012	20B	0	2
GSM25B15 @ (A1 \$)[*r]	100- 240Vac	50/60	0	15dc	1.66	-	16	ES60601 & A1:2012	20B	0	2
GSM25B18 @ (A1 \$)[*r]	100- 240Vac	50/60	0	18dc	1.38	-	16	ES60601 & A1:2012	20B	0	2
GSM25B24 @ (A1 \$)[*r]	100- 240Vac	50/60	0	24dc	1.04	-	16	ES60601 & A1:2012	20B	0	2

GSM25B48 @ (A1 \$)[*r]	100- 240Vac	50/60	0	48dc	0.52	-	16	ES60601 & A1:2012	20B	0	2
GSM25U05 @ (A1 \$)[*r]	100- 240Vac	50/60	0	5dc	4	-	16	ES60601 & A1:2012	20B	0	2
GSM25U07 @ (A1 \$)[*r]	100- 240Vac	50/60	0	7.5dc	2.93	-	16	ES60601 & A1:2012	20B	0	2
GSM25U09 @ (A1 \$)[*r]	100- 240Vac	50/60	0	9dc	2.77	-	16	ES60601 & A1:2012	20B	0	2
GSM25U12 @ (A1 \$)[*r]	100- 240Vac	50/60	0	12dc	2.08	-	16	ES60601 & A1:2012	20B	0	2
GSM25U15 @ (A1 \$)[*r]	100- 240Vac	50/60	0	15dc	1.66	-	16	ES60601 & A1:2012	20B	0	2
GSM25U18 @ (A1 \$)[*r]	100- 240Vac	50/60	0	18dc	1.38	-	16	ES60601 & A1:2012	20B	0	2
GSM25U24 @ (A1 \$)[*r]	100- 240Vac	50/60	0	24dc	1.04	-	16	ES60601 & A1:2012	20B	0	2
GSM25U48 @ (A1 \$)[*r]	100- 240Vac	50/60	0	48dc	0.52	-	16	ES60601 & A1:2012	20B	0	2
GSM36B05 @ (A1 \$)[*r]	100- 240Vac	50/60	0	5dc	4.5	-	16	ES60601 & A1:2012	20B	0	2
GSM36B07 @ (A1 \$)[*r]	100- 240Vac	50/60	0	7dc	4.32	-	16	ES60601 & A1:2012	20B	0	2
GSM36B09 @ (A1 \$)[*r]	100- 240Vac	50/60	0	9dc	4	-	16	ES60601 & A1:2012	20B	0	2
GSM36B12 @ (A1 \$)[*r]	100- 240Vac	50/60	0	12dc	3	-	16	ES60601 & A1:2012	20B	0	2
GSM36B15 @ (A1 \$)[*r]	100- 240Vac	50/60	0	15dc	2.4	-	16	ES60601 & A1:2012	20B	0	2
GSM36B18 @ (A1 \$)[*r]	100- 240Vac	50/60	0	18dc	2	-	16	ES60601 & A1:2012	20B	0	2
GSM36B24 @ (A1 \$)[*r]	100- 240Vac	50/60	0	24dc	1.5	-	16	ES60601 & A1:2012	20B	0	2
GSM36B48 @ (A1 \$)[*r]	100- 240Vac	50/60	0	48dc	0.75	-	16	ES60601 & A1:2012	20B	0	2
GSM36U05 @ (A1 \$)[*r]	100- 240Vac	50/60	0	5dc	4.5	-	16	ES60601 & A1:2012	20B	0	2
GSM36U07 @ (A1 \$)[*r]	100- 240Vac	50/60	0	7dc	4.32	-	16	ES60601 & A1:2012	20B	0	2
GSM36U09 @ (A1 \$)[*r]	100- 240Vac	50/60	0	9dc	4	-	16	ES60601 & A1:2012	20B	0	2
GSM36U12 @ (A1 \$)[*r]	100- 240Vac	50/60	0	12dc	3	-	16	ES60601 & A1:2012	20B	0	2
GSM36U18 @ (A1 \$)[*r]	100- 240Vac	50/60	0	18dc	2	-	16	ES60601 & A1:2012	20B	0	2
GSM36U24 @ (A1 \$)[*r]	100- 240Vac	50/60	0	24dc	1.5	-	16	ES60601 & A1:2012	20B	0	2
GSM40A05	100- 240ac	50/60	0	5dc	5	24	16	ES60601-1	20B	0	1
GSM40A05(A1\$) [*r]	100- 240ac	50/60	0	5dc	5	25	16	ES60601 A1:2012	20B	0	1
GSM40A07	100- 240ac	50/60	0	7.5dc	5.34	40.05	16	ES60601-1	20B	0	1
GSM40A07(A1\$) [*r]	100- 240ac	50/60	0	7.5dc	5.34	40.05	16	ES60601 A1:2012	20B	0	1
GSM40A09	100- 240ac	50/60	0	9dc	4.45	40.05	16	ES60601-1	20B	0	1
GSM40A09(A1\$) [*r]	100- 240ac	50/60	0	9dc	4.45	40.05	16	ES60601 A1:2012	20B	0	1
GSM40A12	100- 240ac	50/60	0	12dc	3.34	40.08	16	ES60601-1	20B	0	1
GSM40A12(A1\$) [*r]	100- 240ac	50/60	0	12dc	3.34	40.08	16	ES60601 A1:2012	20B	0	1
GSM40A13.5-KOD (A1\$)[*r]	100- 240ac	50/60	0	13.5dc	2.96	40	16	ES60601 A1:2012	20B	0	1

GSM40A15	100- 240ac	50/60	0	15dc	2.67	40.05	16	ES60601-1	20B	0	1
GSM40A15(A1\$) [*r]	100- 240ac	50/60	0	15dc	2.67	40.05	16	ES60601 A1:2012	20B	0	1
GSM40A18	100- 240ac	50/60	0	18dc	2.22	39.96	16	ES60601-1	20B	0	1
GSM40A18(A1\$) [*r]	100- 240ac	50/60	0	18dc	2.22	39.96	16	ES60601 A1:2012	20B	0	1
GSM40A24	100- 240ac	50/60	0	24dc	1.67	40.08	16	ES60601-1	20B	0	1
GSM40A24(A1\$) [*r]	100- 240ac	50/60	0	24dc	1.67	40.08	16	ES60601 A1:2012	20B	0	1
GSM40A48	100- 240ac	50/60	0	48dc	0.84	40.32	16	ES60601-1	20B	0	1
GSM40A48(A1\$) [*r]	100- 240ac	50/60	0	48dc	0.84	40.32	16	ES60601 A1:2012	20B	0	1
GSM40B05	100- 240Vac	50/60	0	5dc	5	25	16	ES60601-1 A1	20B	0	2
GSM40B07	100- 240Vac	50/60	0	7.5dc	5.34	40	16	ES60601-1 A1	20B	0	2
GSM40B09	100- 240Vac	50/60	0	9dc	4.45	40	16	ES60601-1 A1	20B	0	2
GSM40B12	100- 240Vac	50/60	0	12dc	3.34	40	16	ES60601-1 A1	20B	0	2
GSM40B15	100- 240Vac	50/60	0	15dc	2.67	40	16	ES60601-1 A1	20B	0	2
GSM40B18	100- 240Vac	50/60	0	18dc	2.22	40	16	ES60601-1 A1	20B	0	2
GSM40B24	100- 240Vac	50/60	0	24dc	1.67	40	16	ES60601-1 A1	20B	0	2
GSM40B48	100- 240Vac	50/60	0	48dc	0.84	40	16	ES60601-1 A1	20B	0	2
GSM60A05	100- 240ac	50/60	0	5dc	6	30	16	ES60601-1	20B	0	1
GSM60A05(A1\$) [*r]	100- 240ac	50/60	0	5dc	6	30	16	ES60601 A1:2012	20B	0	1
GSM60A07	100- 240ac	50/60	0	7.5dc	6	45	16	ES60601-1	20B	0	1
GSM60A07(A1\$) [*r]	100- 240ac	50/60	0	7.5dc	6	45	16	ES60601 A1:2012	20B	0	1
GSM60A09	100- 240ac	50/60	0	9dc	6	54	16	ES60601-1	20B	0	1
GSM60A09(A1\$) [*r]	100- 240ac	50/60	0	9dc	6	54	16	ES60601 A1:2012	20B	0	1
GSM60A12	100- 240ac	50/60	0	12dc	5	60	16	ES60601-1	20B	0	1
GSM60A12(A1\$) [*r]	100- 240ac	50/60	0	12dc	5	60	16	ES60601 A1:2012	20B	0	1
GSM60A15	100- 240ac	50/60	0	15dc	4	60	16	ES60601-1	20B	0	1
GSM60A18	100- 240ac	50/60	0	18dc	3.33	59.94	16	ES60601-1	20B	0	1
GSM60A18(A1\$) [*r]	100- 240ac	50/60	0	18dc	3.33	59.94	16	ES60601 A1:2012	20B	0	1
GSM60A24	100- 240ac	50/60	0	24dc	2.5	60	16	ES60601-1	20B	0	1
GSM60A24(A1\$) [*r]	100- 240ac	50/60	0	24dc	2.5	60	16	ES60601 A1:2012	20B	0	1
GSM60A48	100- 240ac	50/60	0	48dc	1.25	60	16	ES60601-1	20B	0	1
GSM60A48(A1\$) [*r]	100- 240ac	50/60	0	48dc	1.25	60	16	ES60601 A1:2012	20B	0	1
GSM60B05	100- 240Vac	50/60	0	5dc	6	30	16	ES60601-1 A1	20B	0	2

GSM60B07	100- 240Vac	50/60	0	7.5dc	6	45	16	ES60601-1 A1	20B	0	2
GSM60B09	100- 240Vac	50/60	0	9dc	6	54	16	ES60601-1 A1	20B	0	2
GSM60B12	100- 240Vac	50/60	0	12dc	5	60	16	ES60601-1 A1	20B	0	2
GSM60B15	100- 240Vac	50/60	0	15dc	4	60	16	ES60601-1 A1	20B	0	2
GSM60B18	100- 240Vac	50/60	0	18dc	3.33	60	16	ES60601-1 A1	20B	0	2
GSM60B24	100- 240Vac	50/60	0	24dc	2.5	60	16	ES60601-1 A1	20B	0	2
GSM60B48	100- 240Vac	50/60	0	48dc	1.25	60	16	ES60601-1 A1	20B	0	2
GSM90A12 (A1\$) [*r]	100- 240Vac	50/60	0	12dc	6.67	80W	16	ES60601-1 A1	20B	0	1
GSM90A15 (A1\$) [*r]	100- 240Vac	50/60	0	15dc	6	90W	16	ES60601-1 A1	20B	0	1
GSM90A19 (A1\$) [*r]	100- 240Vac	50/60	0	19dc	4.74	90W	16	ES60601-1 A1	20B	0	1
GSM90A24 (A1\$) [*r]	100- 240Vac	50/60	0	24dc	3.75	90W	16	ES60601-1 A1	20B	0	1
GSM90A48 (A1\$) [*r]	100- 240Vac	50/60	0	48dc	1.87	90W	16	ES60601-1 A1	20B	0	1
GSM90B12 (A1\$) [*r]	100- 240Vac	50/60	0	12dc	6.67	80	16	ES60601-1 A1	20B	0	2
GSM90B15 (A1\$) [*r]	100- 240Vac	50/60	0	15dc	60	90	16	ES60601-1 A1	20B	0	2
GSM90B19 (A1\$) [*r]	100- 240Vac	50/60	0	19dc	4.74	90	16	ES60601-1 A1	20B	0	2
GSM90B24 (A1\$) [*r]	100- 240Vac	50/60	0	24dc	3.75	90	16	ES60601-1 A1	20B	0	2
GSM90B48 (A1\$) [*r]	100- 240Vac	50/60	0	48dc	1.87	90	16	ES60601-1 A1	20B	0	2
MDD01L-05, MDD01	LL-09, MI	DD01L-:	12, M	IDD01L-1	5		ii .				
	05Vdc	-	1	See reportdc	See report	See report	20	ES60601-1:2005(R 2012)	20B	0	2
MDD01M-05, MDD0	1M-09, M	IDD01M	I-12,	MDD01M	-15		u .				
	12Vdc	-	1	-	-	-	-	ES60601-1:2005(R 2012)	20B	0	2
MDD01N-05, MDD0	1N-09, M	DD01N	-12,	MDD01N-	15		ŭ.				
	24Vdc	-	1	-	-	-	-	ES60601-1:2005(R 2012)	20B	0	2
MDD02L-05, MDD02	2L-09, MI	DD02L-:	12, M	IDD02L-1	5		ii .				
	05Vdc	-	1	-	-	-		ES60601-1:2005(R 2012)	20B	0	2
MDD02M-05, MDD0	2M-09, M	IDD02M	I-12,	MDD02M	-15			-			
	12Vdc	-	1	-	-	-	-	ES60601-1:2005(R 2012)	20B	0	2
MDD02N-05, MDD02	2N-09, M	DD02N	-12								
	24Vdc	-	1	-	-	-	-	ES60601-1:2005(R 2012)	20B	0	2
MDD02N-15@@	24Vdc	-	1	-	-	-	-	ES60601-1:2005(R 2012)	20B	0	2
MDS01L-03, MDS01	L-05, MD	S01L-1	2, M	DS01L-15			1				
	5Vdc	-	1	See reportdc	See report	See report	20	ES60601-1:2005(R 2012)	20B	0	2
MDS01M-05, MDS01	LM-12, M	DS01M	-15				i .				
	12Vdc	-	1	-	-	-	-	ES60601-1:2005(R 2012)	20B	0	2
MDS01N-05, MDS01	N-12, M	DS01N-	15				1				
	24Vdc	-	1	See reportdc	See report	See report	20	ES60601-1:2005(R 2012)	20B	0	2
					,						
MDS02L-05, MDS02	L-12, MD	S02L-1	.5)				

	12Vdc	-	1	See reportdc	See report	See report	20	ES60601-1:2005(R 2012)	20B	0	2
MDS02N-05, MDS02	2N-12, M	DS02N-	15		,	,	,				_
	24Vdc	-	1	See reportdc	See report	See report	20	ES60601-1:2005(R 2012)	20B	0	2
MES30A-0, MES30B	-0, MES3	OC-0, M	IES3	0D-0-U	•	,	,	•			
	100- 240ac	50-60	0	3-5	5.0	25	9	60601-1	2T	0	1
MES30A-1, MES30B	-1, MES3	OC-1, M	IES3	0D-1-U	,	<i>.</i>		,	·		
	100- 240ac	50-60	0	5-6	5.0-4.17	25	9	60601-1	2T	0	1
MES30A-1-1, MES3	0B-1-1, N	1ES30C	-1-1,	MES30D-	1-1-U						
	100- 240ac	50-60	0	6-8	4.17-3.13	25	9	60601-1	2T	0	1
MES30A-1-2, MES3	0B-1-2, N	1ES30C	-1-2,	MES30D-	2-U						
	100- 240ac	50-60	0	8-11	3.75-2.73	30	9	60601-1	2T	0	1
MES30A-2, MES30C-2[*r]	100- 240ac	50-60	0	8-11	3.75-2.73	30	9	ES60601-1	20B	0	1
MES30A-3, MES30B	-3, MES3	OC-3, M	IES3	0D-3-U							
	100- 240ac	50-60	0	11-13	2.73-2.30	30	9	60601-1	2T	0	1
MES30A-4, MES30B	-4, MES3	OC-4, M	IES3	0D-4-U		,				,	_
	100- 240ac	50-60	0	13-16	2.30-1.88	30	9	60601-1	2T	0	1
MES30A-5, MES30B	-5, MES3	0C-5, M	IES3	0D-5-U		,		,			
	100- 240ac	50-60	0	16-21	1.88-1.43	30	9	60601-1	2T	0	1
MES30A-6, MES30B	-6, MES3	OC-6, M	IES3	D-6-U							
	100- 240ac	50-60	0	21-27	1.43-1.11	30	9	60601-1	2T	0	1
MES30A-7, MES30B	-7, MES3	OC-7, M	IES3	0D-7-U							-
	100- 240ac	50-60	0	27-33	1.11-0.90	30	9	60601-1	2T	0	1
MES30A-8, MES30B	-8, MES3	OC-8, M	IES3	0D-8-U		,					
	100- 240ac	50-60	0	33-48	0.9-0.63	30	9	60601-1	2T	0	1
MES50X-0 (a)[*r]	100- 240ac	50/60	0	3-5	7.5	37.5	9	60601-1	20B	8	1
MES50X-1 (a)[*r]	100- 240ac	50/60	0	5-6	7.50-6.25	37.5	9	60601-1	20B	8	1
MES50X-1-1 (a) [*r]	100- 240ac	50/60	0	6-8	6.66-5.00	40	9	60601-1	20B	8	1
MES50X-2 (a)[*r]	100- 240ac	50/60	0	8-11	5.62-4.09	45	9	60601-1	20B	8	1
MES50X-3 (a)[*r]	100- 240ac	50/60	0	11-13	4.54-3.84	50	9	60601-1	20B	8	1
MES50X-4 (a)[*r]	100- 240ac	50/60	0	13-16	3.84-3.12	50	9	60601-1	20B	8	1
MES50X-5 (a)[*r]	100- 240ac	50/60	0	16-21	3.12-2.38	50	9	60601-1	20B	8	1
MES50X-6 (a)[*r]	100- 240ac	50/60	0	21-27	2.38-1.85	50	9	60601-1	20B	8	1
MES50X-7 (a)[*r]	100- 240ac	50/60	0	27-33	1.85-1.51	50	9	60601-1	20B	8	1
MES50X-8 (a)[*r]	100- 240ac	50/60	0	33-48	1.51-1.04	50	9	60601-1	20B	8	1

	100-	I		I	l	I	ı	I	I		
	240ac	 	/			 -	1.0		_		
				5dc	1	-	16 16		-	_	_
				12dc 15dc	0.42	-	16				
				24dc	0.33	- -	16				_
MFM-05-5YB or MP	M_0E_EV	B (4)[*:	.1	24uC	0.23	<u> </u>	10	<u> </u>			
MFM-03-31B 01 MF	100-	50/60	0	-	l -	<u></u>	1.	ES60601-1:2005+A1:2012	20B	0	2
	240ac	30,00	<u> </u>					1.2003 TAT.2012	200		
				5dc	1	-	16				
MFM-10-(g) or MPN	1-10-(g)	(d)[*r]	0						1		
	100- 240ac	50/60	0	-	-	-	-	ES60601-1:2005+A1:2012	20B	0	2
				3.3dc	2.5	_	16				
				5dc	2	-	16				
				12dc	0.85	-	16				
				15dc	0.67	-	16				
				24dc	0.42	-	16				
MFM-30-x, MPM-30	-ху (х са	n be 3.3	3, 5,	12, 15, 24	or 48; y c	an be ST	or bla	ank)[*r]			
	100- 240ac	50/60	0	3.3dc	6	-	16	60601-1	20B	0	2
				5dc	6	-	16				
				12dc	2.5	-	16				
				15dc	2	-	16				
				24dc	1.3	-	16				
				48dc	0.63	-	16				
MFM-x-y (x can be	15 or 20,	y can b	e 3.	3, 5, 12, 1	5 or 24)			-	-		
	100- 240ac	50/60	0	3.3dc	3.5	-	16	60601-1	20B	0	2
				5dc	3	-	16				
				12dc	1.25	-	16				
				15dc	1	-	16				
				24dc	0.63	-	16				
MPD-120A[*r]	100- 240ac	50/60	0	5	10	-	9	60601-1	20B	0	1
				12	5	-	9				
MPD-120B[*r]	100- 240ac	50/60	0	5	10	-	9	60601-1	20B	0	1
				24	2.9	-	9				
MPD-200A@(A1\$) [*r]	100- 240ac	50/60	0	5dc	20	-	16	ES60601 & A1:2012	20B	0	1
				12dc	8	-	16				
MPD-200B@(A1\$) [*r]	100- 240ac	50/60	0	5dc	20	-	16	ES60601 & A1:2012	20B	0	1
				24dc	4	-	16				
MPD-45A[*r]	100- 240ac	50/60	0	5	3.2	16.0	9	2601	-	0	0
				12	2	24	9				
MPD-45A@(A1\$) [*r]	100- 240ac	50/60	0	5dc	3.2	-	16	ES60601 & A1:2012	20B	0	1
				12dc	2	-	16				
MPD-45B[*r]	100- 240ac	50/60	0	5	3.2	16.0	9	2601	-	0	0
				24	1.2	28.8	9				
		50/60	0	5dc	3.2	-	16	ES60601 & A1:2012	20B	0	1

MPD-45B@(A1\$)	100- 240ac	l			l	I	I	I	I		
[*r]	240aC			24dc	1.2	-	16			_	_
MDD CEAST-1	100	F0/60					16	2001	-		
MPD-65A[*r]	100- 240ac	50/60	0	5	5.5	27.5	9	2601	_	0	0
				12	2.8	33.6	9				
MPD-65A@(A1\$) [*r]	100- 240ac	50/60	0	5dc	5.5	-	16	ES60601 & A1:2012	20B	0	1
				12dc	2.8	-	16				
MPD-65B[*r]	100- 240ac	50/60	0	5	3.5	17.5	9	2601	-	0	0
				24	2	48	9				
MPD-65B@(A1\$) [*r]	100- 240ac	50/60	0	5dc	3.5	-	16	ES60601 & A1:2012	20B	0	1
				24dc	2	-	16				
MPM-x-y (x can be	15 or 20,	y can l	e 3.	3, 5, 12, 1	.5 or 24)						
	100- 240ac	50/60	0	3.3dc	4.5	-	16	60601-1	20B	0	2
				5dc	4	-	16				
				12dc	1.8	-	16				
				15dc	1.4	-	16				
				24dc	0.9	-	16				
MPQ-120B[*r]	100- 240ac	50/60	0	5	10	-	9	60601-1	20B	0	1
				12	4.2	-	9				
				-5	0.6	-	9				
				-12	0.6	-	9				
MPQ-120C[*r]	100- 240ac	50/60	0	5	10	-	9	60601-1	20B	0	1
				15	3.2	-	9				
				-5	0.6	-	9				
				-15	0.6	-	9				
MPQ-120D[*r]	100- 240ac	50/60	0	5	10	-	9	60601-1	20B	0	1
				12	1	-	9				
				24	2.1	-	9				
				-12	0.6	-	9				
MPQ-120E[*r]	100- 240ac	50/60	0	5	10	-	9	60601-1	20B	0	1
				12	3	-	9				
				15	0.6	-	9				
				24	0.6	-	9				
MPQ-200B@(A1\$) [*r]	100- 240ac	50/60	0	5dc	15	-	16	ES60601 & A1:2012	20B	0	1
				12dc	7	-	16				
				-5dc	2	-	16				
				-12dc	2	-	16				
MPQ-200C@(A1\$) [*r]	100- 240ac	50/60	0	5dc	15	-	16	ES60601 & A1:2012	20B	0	1
				15dc	5	-	16				
				-5dc	2	-	16				
				-15dc	2	-	16				
MPQ-200D@(A1\$) [*r]	100- 240ac	50/60	0	5dc	15	-	16	ES60601 & A1:2012	20B	0	1
				12dc	2	-	16				

	I			24dc	3	 -	16	I	ı	ı	1
				-12dc	2	-	16				
MPQ-200F@(A1\$) [*r]	100- 240ac	50/60	0	5dc	15	-	16	ES60601 & A1:2012	20B	0	1
		<u> </u>		15dc	2	<u> -</u>	16				
	ļ	<u> </u>		-15dc	2	-	16				
				24dc	2.7	-	16		<u> </u>		
MPS-120-12[*r]	100- 240ac	50/60	0	12	10	-	9	60601-1	20B	0	1
MPS-120-15[*r]	100- 240ac	50/60	0	15	8	-	9	60601-1	20B	0	1
MPS-120-24[*r]	100- 240ac	50/60	0	24	5	-	9	60601-1	20B	0	1
MPS-120-3.3[*r]	100- 240ac	50/60	0	3.3	24	-	9	60601-1	20B	0	1
MPS-120-48[*r]	100- 240ac	50/60	0	48	2.5	-	9	60601-1	20B	0	1
MPS-120-5[*r]	100- 240ac	50/60	0	5	22	-	9	60601-1	20B	0	1
MPS-200-12@(A1 \$)[*r]	100- 240ac	50/60	0	12dc	16.7	-	16	ES60601 & A1:2012	20B	0	1
MPS-200-15@(A1 \$)[*r]	100- 240ac	50/60	0	15dc	13.4	-	16	ES60601 & A1:2012	20B	0	1
MPS-200-24@(A1 \$)[*r]	100- 240ac	50/60	0	24dc	8.4	-	16	ES60601 & A1:2012	20B	0	1
MPS-200-3.3@(A1 \$)[*r]	100- 240ac	50/60	0	3.3dc	40	-	16	ES60601 & A1:2012	20B	0	1
MPS-200-32PE@ (A1\$)[*r]	100- 240ac	50/60	0	32dc	6.3	-	16	ES60601 & A1:2012	20B	0	1
MPS-200-48@(A1 \$)[*r]	100- 240ac	50/60	0	48dc	4.2	-	16	ES60601 & A1:2012	20B	0	1
MPS-200-5@(A1 \$)[*r]	100- 240ac	50/60	0	5dc	40	-	16	ES60601 & A1:2012	20B	0	1
MPS-200-7.5@(A1 \$)[*r]	100- 240ac	50/60	0	7.5dc	26.6	-	16	ES60601 & A1:2012	20B	0	1
MPS-30-12[*r]	100- 240ac	50/60	0	-	2.5	30	9	NSI/AAMI ES 60601-1: 2005	20B	0	0
MPS-30-15[*r]	100- 240ac	50/60	0	-	2	30	9	NSI/AAMI ES 60601-1: 2005	20B	0	0
MPS-30-24[*r]	100- 240ac	50/60	0	-	1.2	28.8	9	NSI/AAMI ES 60601-1: 2005	20B	0	0
MPS-30-27[*r]	100- 240ac	50/60	0	-	1.1	29.7	9	NSI/AAMI ES 60601-1: 2005	20B	0	0
MPS-30-48[*r]	100- 240ac	50/60	0	-	0.6	28.8	9	NSI/AAMI ES 60601-1: 2005	20B	0	0
MPS-30-5[*r]	100- 240ac	50/60	0	-	6	30	9	NSI/AAMI ES 60601-1: 2005	20B	0	0
MPS-30-5SI[*r]	100- 240ac	50/60	0	-	6	30	9	NSI/AAMI ES 60601-1: 2005	20B	0	0
MPS-45-12[*r]	100- 240ac	50/60	0	12	3.7	44.4	9	2601	-	0	0
MPS-45-12@(A1 \$)[*r]	100- 240ac	50/60	0	12dc	3.7	-	16	ES60601 & A1:2012	20B	0	1
MPS-45-13.5[*r]	100- 240ac	50/60	0	13.5	3.3	44.6	9	2601	-	0	0
MPS-45-13.5@(A1 \$)[*r]	100- 240ac	50/60	0	13.5dc	3.3	-	16	ES60601 & A1:2012	20B	0	1
MPS-45-15[*r]	100- 240ac	50/60	0	15	3	45	9	2601	-	0	0
MPS-45-15@(A1 \$)[*r]	100- 240ac	50/60	0	15dc	3	-	16	ES60601 & A1:2012	20B	0	1
MPS-45-24[*r]	100- 240ac	50/60	0	24	1.9	45.6	9	2601	-	0	0

								<u></u>		_	_
MPS-45-24@(A1 \$)[*r]	100- 240ac	50/60	0	24dc	1.9	-	16	ES60601 & A1:2012	20B	0	1
MPS-45-27[*r]	100- 240ac	50/60	0	27	1.7	45.9	9	2601	-	0	0
MPS-45-27@(A1 \$)[*r]	100- 240ac	50/60	0	27dc	1.7	-	16	ES60601 & A1:2012	20B	0	1
MPS-45-3.3[*r]	100- 240ac	50/60	0	3.3	8	26.4	9	2601	-	0	0
MPS-45-3.3@(A1 \$)[*r]	100- 240ac	50/60	0	3.3dc	8	-	16	ES60601 & A1:2012	20B	0	1
MPS-45-48[*r]	100- 240ac	50/60	0	48	1	48	9	2601	-	0	0
MPS-45-48@(A1 \$)[*r]	100- 240ac	50/60	0	48dc	1	-	16	ES60601 & A1:2012	20B	0	1
MPS-45-5[*r]	100- 240ac	50/60	0	5	8	40	9	2601	-	0	0
MPS-45-5@(A1\$) [*r]	100- 240ac	50/60	0	5dc	8	-	16	ES60601 & A1:2012	20B	0	1
MPS-45-7.5[*r]	100- 240ac	50/60	0	7.5	5.5	41.3	9	2601	-	0	0
MPS-45-7.5@(A1 \$)[*r]	100- 240ac	50/60	0	7.5dc	5.4	-	16	ES60601 & A1:2012	20B	0	1
MPS-65-12[*r]	100- 240ac	50/60	0	12	5.2	62.4	9	2601	-	0	0
MPS-65-12@(A1 \$)[*r]	100- 240ac	50/60	0	12dc	5.2	-	16	ES60601 & A1:2012	20B	0	1
MPS-65-13.5[*r]	100- 240ac	50/60	0	13.5	4.7	63.5	9	2601	-	0	0
MPS-65-13.5@(A1 \$)[*r]	100- 240ac	50/60	0	13.5dc	4.7	-	16	ES60601 & A1:2012	20B	0	1
MPS-65-15[*r]	100- 240ac	50/60	0	15	4.2	63.0	9	2601	-	0	0
MPS-65-15@(A1 \$)[*r]	100- 240ac	50/60	0	15dc	4.2	-	16	ES60601 & A1:2012	20B	0	1
MPS-65-24[*r]	100- 240ac	50/60	0	24	2.7	64.8	9	2601	-	0	0
MPS-65-24@(A1 \$)[*r]	100- 240ac	50/60	0	24dc	2.7	-	16	ES60601 & A1:2012	20B	0	1
MPS-65-27[*r]	100- 240ac	50/60	0	27	2.4	64.8	9	2601	-	0	0
MPS-65-27@(A1 \$)[*r]	100- 240ac	50/60	0	27dc	2.4	-	16	ES60601 & A1:2012	20B	0	1
MPS-65-3.3[*r]	100- 240ac	50/60	0	3.3	12	39.6	9	2601	-	0	0
MPS-65-3.3@(A1 \$)[*r]	100- 240ac	50/60	0	3.3dc	12	-	16	ES60601 & A1:2012	20B	0	1
MPS-65-48[*r]	100- 240ac	50/60	0	48	1.35	64.8	9	2601	-	0	0
MPS-65-48@(A1 \$)[*r]	100- 240ac	50/60	0	48dc	1.35	-	16	ES60601 & A1:2012	20B	0	1
MPS-65-5[*r]	100- 240ac	50/60	0	5	12	60.0	9	2601	-	0	0
MPS-65-5@(A1\$) [*r]	100- 240ac	50/60	0	5dc	12	-	16	ES60601 & A1:2012	20B	0	1
MPS-65-7.5[*r]	100- 240ac	50/60	0	7.5	8	60.0	9	2601	-	0	0
MPS-65-7.5@(A1 \$)[*r]	100- 240ac	50/60	0	7.5dc	8	60.0	16	ES60601 & A1:2012	20B	0	0
MPT-120A[*r]	100- 240ac	50/60	0	5	10	-	9	60601-1	20B	0	1
				12	4.8	-	9				
				-5	0.6	-	9				П
MDT_120R[*=1		50/60	0	5		-	٥	60601-1	200		
MPT-120B[*r]	l	50/60	ľ	l °	10	l -	9	60601-1	20B	0	1

	Lann										
	100- 240ac										
				12	4.4	-	9				
				-12	0.6	-	9				
MPT-120BC88[*r]	100- 240ac	50/60	0	5	7	-	9	60601-1	20B	0	1
				12	4	-	9				
				24	1	-	9				
MPT-120C[*r]	100- 240ac	50/60	0	5	10	-	9	60601-1	20B	0	1
				15	4	-	9				
				-15	0.6	-	9				
MPT-120D[*r]	100- 240ac	50/60	0	5	10	-	9	60601-1	20B	0	1
				24	2.2	<u> </u> -	9				
				12	0.6	-	9				
MPT-200A@(A1\$) [*r]	100- 240ac	50/60	0	5dc	20	-	16	ES60601 & A1:2012	20B	0	1
		,		12dc	7.5	<u> -</u>	16				
				-5dc	2	<u> -</u>	16				
MPT-200B@(A1\$) [*r]	100- 240ac	50/60	0	5dc	20	-	16	ES60601 & A1:2012	20B	0	1
				12dc	6	<u> -</u>	16				
				-12dc	2	<u> -</u>	16				
MPT-200C@(A1\$) [*r]	100- 240ac	50/60	0	5dc	20	ļ-	16	ES60601 & A1:2012	20B	0	1
			_	15dc	4.7	ļ-	16				
			_	-15dc	2	ļ-	16				
MPT-200D@(A1\$) [*r]	100- 240ac	50/60	0	5dc	20	ļ-	16	ES60601 & A1:2012	20B	0	1
	ļ	,		24dc	3	<u> -</u>	16				
	ļ			12dc	2	<u> -</u>	16				
MPT-45A[*r]	100- 240ac	50/60	0	5	3.5	15	9	2601	<u> -</u>	0	0
				12	2	24	9				L
				12	2	24	9				L
MPT-45A@(A1\$) [*r]	100- 240ac	50/60	0	5dc	3	ļ.	16	ES60601 & A1:2012	20B	0	1
				12dc	2	-	16				Ļ
				-5dc	0.3	-	16				Ļ
MPT-45B[*r]	100- 240ac	50/60	0	5	3.5	15	9	2601	ļ.	0	0
	<u> </u>	<u> </u>	_	12	2	24	9		_		<u> </u>
			<u> </u>	-12	0.3	3.6	9		_		<u> </u>
MPT-45B@(A1\$) [*r]	100- 240ac	50/60	0	5dc	3	-	16	ES60601 & A1:2012	20B	0	1
			<u> </u>	12dc	2	-	16		_		_
	<u> </u>			-12dc	0.3	-	16		_	_	<u> </u>
MPT-45C[*r]	100- 240ac	50/60	0	5	3.5	15	9	2601	ļ-	0	0
	 	 		15	1.6	24	9		_		
	<u> </u>	<u> </u>	<u> </u>	-15	0.3	4.5	9		-		<u> </u>
MPT-45C@(A1\$) [*r]	100- 240ac	50/60	0	5dc	3	ļ-	16	ES60601 & A1:2012	20B	0	1
	I		l	15dc	1.6	-	16		1		

1	I	I		-15dc	0.3	 -	16	I			
MPT-65A[*r]	100- 240ac	50/60	0	5	5.5	27.5	9	2601	-	0	0
				12	2.5	30	9				
				-5	0.5	2.5	9				
MPT-65A@(A1\$) [*r]	100- 240ac	50/60	0	5dc	5.5	-	16	ES60601 & A1:2012	20B	0	1
				12dc	2.5	-	16				
				-5dc	0.5	-	16				
MPT-65B[*r]	100- 240ac	50/60	0	5	5.5	27.5	9	2601	-	0	0
				12	2.5	30	9				
				-12	0.5	6	9				
MPT-65B@(A1\$) [*r]	100- 240ac	50/60	0	5dc	5.5	-	16	ES60601 & A1:2012	20B	0	1
				12dc	2.5	-	16				
				-12dc	0.5	-	16				
MPT-65C[*r]	100- 240ac	50/60	0	5	5.5	27.5	9	2601	-	0	0
				15	2	30	9				
				-15	0.5	7.5	9				
MPT-65C@(A1\$) [*r]	100- 240ac	50/60	0	5dc	5.5	-	16	ES60601 & A1:2012	20B	0	1
				15dc	2	-	16				
				-15dc	0.5	-	16				
MSP-100-12(A1\$) [*r]	100- 240ac	50/60	0	12dc	8.5	102	14	ES60601 A1:2012	20B	0	1
MSP-100-12@[*r]	100- 240ac	50/60	0	12dc	8.5	102	14	ES60601-1	20B	0	1
MSP-100-15(A1\$) [*r]	100- 240ac	50/60	0	15dc	7	105	14	ES60601 A1:2012	20B	0	1
MSP-100-15@[*r]	100- 240ac	50/60	0	15dc	7	105	14	ES60601-1	20B	0	1
MSP-100-24(A1\$) [*r]	100- 240ac	50/60	0	24dc	4.5	108	14	ES60601 A1:2012	20B	0	1
MSP-100-24@[*r]	100- 240ac	50/60	0	24dc	4.5	108	14	ES60601-1	20B	0	1
MSP-100-3.3(A1 \$)[*r]	100- 240ac	50/60	0	3.3dc	20	66	14	ES60601 A1:2012	20B	0	1
MSP-100-3.3@ [*r]	100- 240ac	50/60	0	3.3dc	20	66	14	ES60601-1	20B	0	1
MSP-100-36(A1\$) [*r]	100- 240ac	50/60	0	36dc	2.9	104.4	14	ES60601 A1:2012	20B	0	1
MSP-100-36@[*r]	100- 240ac	50/60	0	36dc	2.9	104.4	14	ES60601-1	20B	0	1
MSP-100-48(A1\$) [*r]	100- 240ac	50/60	0	48dc	2.2	105.6	14	ES60601 A1:2012	20B	0	1
MSP-100-48@[*r]	100- 240ac	50/60	0	48dc	2.2	105.6	14	ES60601-1	20B	0	1
MSP-100-5(A1\$) [*r]	100- 240ac	50/60	0	5dc	17	85	14	ES60601 A1:2012	20B	0	1
MSP-100-5@[*r]	100- 240ac	50/60	0	5dc	17	85	14	ES60601-1	20B	0	1
MSP-100-7.5(A1 \$)[*r]	100- 240ac	50/60	0	7.5dc	13.5	101.3	14	ES60601 A1:2012	20B	0	1
MSP-100-7.5@ [*r]	100- 240ac	50/60	0	7.5dc	13.5	101.3	14	ES60601-1	20B	0	1
MSP-200-12(A1\$) [*r]	100- 240ac	50/60	0	12dc	16.7	-	14	ES60601 A1:2012	20B	0	1
MSP-200-12@		50/60	0	12dc	16.7	-	14	ES60601-1	20B	0	1

	100- 240ac										
MSP-200-12EM (A1\$)[*r]	100- 240 Vac	50/60	0	12dc	16.7	-	14	ES60601-1 A1:2012	20B	0	1
MSP-200-15(A1\$) [*r]	100- 240ac	50/60	0	15dc	13.4	-	14	ES60601 A1:2012	20B	0	1
MSP-200-15@	100- 240ac	50/60	0	15dc	13.4	-	14	ES60601-1	20B	0	1
MSP-200-15EM (A1\$)[*r]	100- 240 Vac	50/60	0	15dc	13.4	-	14	ES60601-1 A1:2012	20B	0	1
MSP-200-24(A1\$) [*r]	100- 240ac	50/60	0	24dc	8.4	-	14	ES60601 A1:2012	20B	0	1
MSP-200-24@	100- 240ac	50/60	0	24dc	8.4	-	14	ES60601-1	20B	0	1
MSP-200-24EM (A1\$)[*r]	100- 240 Vac	50/60	0	24dc	8.4	-	14	ES60601-1 A1:2012	20B	0	1
MSP-200-3.3(A1 \$)[*r]	100- 240ac	50/60	0	3.3dc	40	-	14	ES60601 A1:2012	20B	0	1
MSP-200-3.3@	100- 240ac	50/60	0	3.3dc	40	-	14	ES60601-1	20B	0	1
MSP-200-3.3EM (A1\$)[*r]	100- 240 Vac	50/60	0	3.3dc	40	-	14	ES60601-1 A1:2012	20B	0	1
MSP-200-36(A1\$) [*r]	100- 240ac	50/60	0	36dc	5.7	-	14	ES60601 A1:2012	20B	0	1
MSP-200-36@	100- 240ac	50/60	0	36dc	5.7	-	14	ES60601-1	20B	0	1
MSP-200-36EM (A1\$)[*r]	100- 240 Vac	50/60	0	36dc	5.7	-	14	ES60601-1 A1:2012	20B	0	1
MSP-200-48(A1\$) [*r]	100- 240ac	50/60	0	48dc	4.3	-	14	ES60601 A1:2012	20B	0	1
MSP-200-48@	100- 240ac	50/60	0	48dc	4.3	-	14	ES60601-1	20B	0	1
MSP-200-48EM (A1\$)[*r]	100- 240 Vac	50/60	0	48dc	4.3	-	14	ES60601-1 A1:2012	20B	0	1
MSP-200-5(A1\$) [*r]	100- 240ac	50/60	0	5dc	35	-	14	ES60601 A1:2012	20B	0	1
MSP-200-5@	100- 240ac	50/60	0	5dc	35	-	14	ES60601-1	20B	0	1
MSP-200-5EM(A1 \$)[*r]	100- 240 Vac	50/60	0	5dc	35	-	14	ES60601-1 A1:2012	20B	0	1
MSP-200-7.5(A1 \$)[*r]	100- 240ac	50/60	0	7.5dc	26.7	-	14	ES60601 A1:2012	20B	0	1
MSP-200-7.5@	100- 240ac	50/60	0	7.5dc	26.7	-	14	ES60601-1	20B	0	1
MSP-200-7.5EM (A1\$)[*r]	100- 240 Vac	50/60	0	7.5dc	26.7	-	14	ES60601-1 A1:2012	20B	0	1
MSP-30-12 @(A1 \$)[*r]	100- 240ac	50/60	0	12dc	2.5	30	16	ES60601 & A1:2012	20B	0	1
MSP-30-15 @(A1 \$)[*r]	100- 240ac	50/60	0	15dc	2	30	16	ES60601 & A1:2012	20B	0	1
MSP-30-24 @(A1 \$)[*r]	100- 240ac	50/60	0	24dc	1.2	28.8	16	ES60601 & A1:2012	20B	0	1
MSP-30-27 @(A1 \$)[*r]	100- 240ac	50/60	0	27dc	1.1	29.7	16	ES60601 & A1:2012	20B	0	1
MSP-30-48 @(A1 \$)[*r]	100- 240ac	50/60	0	48dc	0.6	28.8	16	ES60601 & A1:2012	20B	0	1
MSP-30-5@(A1\$) [*r]	100- 240ac	50/60	0	5dc	5	25	16	ES60601 & A1:2012	20B	0	1

MSP-30-5SI @(A1 \$)[*r]	100- 240ac	50/60	0	5dc	5	25	16	ES60601 & A1:2012	20B	0	1
MSP-300-12@(A1 \$)[*r]	100- 240ac	50/60	0	12	27	324(b)	14, 19	ES60601 & A1:2012	20B	0	1
MSP-300-15@(A1 \$)[*r]	100- 240ac	50/60	0	15	22	330(b)	14, 19	ES60601 & A1:2012	20B	0	1
MSP-300-24@(A1 \$)[*r]	100- 240ac	50/60	0	24	14	336(b)	14, 19	ES60601 & A1:2012	20B	0	1
MSP-300-3.3@(A1 \$)[*r]	100- 240ac	50/60	0	3.3	60	198(b)	14, 19	ES60601 & A1:2012	20B	0	1
MSP-300-36@(A1 \$)[*r]	100- 240ac	50/60	0	36	9	324(b)	14, 19	ES60601 & A1:2012	20B	0	1
MSP-300-48@(A1 \$)[*r]	100- 240ac	50/60	0	48	7	336(b)	14, 19	ES60601 & A1:2012	20B	0	1
MSP-300-5@(A1 \$)[*r]	100- 240ac	50/60	0	5	60	300(b)	14, 19	ES60601 & A1:2012	20B	0	1
MSP-300-7.5@(A1 \$)[*r]	100- 240ac	50/60	0	7.5	40	300(b)	14, 19	ES60601 & A1:2012	20B	0	1
MSP-450-12@[*r] (A1\$)[*r]	100- 240Vac	50/60	0	12dc	37.5	450	14	ES60601-1	20B	0	1
MSP-450-15@[*r] (A1\$)[*r]	100- 240Vac	50/60	0	15dc	30	450	14	ES60601-1	20B	0	1
MSP-450-24@[*r] (A1\$)[*r]	100- 240Vac	50/60	0	24dc	18.8	451.2	14	ES60601-1	20B	0	1
MSP-450-3.3@ [*r] (A1\$)[*r]	100- 240Vac	50/60	0	3.3dc	90	297	14	ES60601-1	20B	0	1
MSP-450-36@[*r] (A1\$)[*r]	100- 240Vac	50/60	0	36dc	12.5	450	14	ES60601-1	20B	0	1
MSP-450-48@[*r] (A1\$)[*r]	100- 240Vac	50/60	0	48dc	9.5	456	14	ES60601-1	20B	0	1
MSP-450-5@[*r] (A1\$)[*r]	100- 240Vac	50/60	0	5dc	90	450	14	ES60601-1	20B	0	1
MSP-450-7.5@ [*r]	100- 240Vac	50/60	0	7.5dc	60	450	14	ES60601-1	20B	0	1
MSP-600-12 @ (A1\$)[*r]	100- 240ac	50/60	0	12dc	53	636	14	ES60601 & A1:2012	20B	0	1
MSP-600-15 @ (A1\$)[*r]	100- 240ac	50/60	0	15dc	43	645	14	ES60601 & A1:2012	20B	0	1
MSP-600-24 @ (A1\$)[*r]	100- 240ac	50/60	0	24dc	27	648	14	ES60601 & A1:2012	20B	0	1
MSP-600-3.3 @ (A1\$)[*r]	100- 240ac	50/60	0	3.3dc	120	396	14	ES60601 & A1:2012	20B	0	1
MSP-600-36 @ (A1\$)[*r]	100- 240ac	50/60	0	36dc	17.5	630	14	ES60601 & A1:2012	20B	0	1
MSP-600-48 @ (A1\$)[*r]	100- 240ac	50/60	0	48dc	13	624	14	ES60601 & A1:2012	20B	0	1
MSP-600-5 @ (A1 \$)[*r]	100- 240ac	50/60	0	5dc	120	600	14	ES60601 & A1:2012	20B	0	1
MSP-600-7.5 @ (A1\$)[*r]	100- 240ac	50/60	0	7.5dc	80	600	14	ES60601 & A1:2012	20B	0	1
PM-05-12, NFM-05-	·12 @ (A1		ĭ				li .				
	100- 240ac	50/60	0	12dc	0.42	5.04	16	ES60601 & A1:2012	20B	0	2
PM-05-15, NFM-05-			_	45.	0.22	1,05	1.5	F560601 6 11 2012	202	_	_
	100- 240ac	50/60	0	15dc	0.33	4.95	16	ES60601 & A1:2012	20B	0	2
PM-05-24, NFM-05-				244	0.22	I	1.6	F560601 0 A1 2242	202		
	100- 240ac	50/60		24dc	0.23	5.52	16	ES60601 & A1:2012	20B	0	2
PM-05-3.3, NFM-05					4.05			F000004 0 11 2017		_	_
	100- 240ac	50/60		3.3dc	1.25	4.125	16	ES60601 & A1:2012	20B	0	2
		50/60	0	5dc	1.0	5.0	16	ES60601 & A1:2012	20B	0	2

PM-05-5, NFM- 05-5 @ (A1\$)[*r]	100- 240ac			l		l					
PM-10-12, NFM- 10-12 (A1\$)[*r]	100- 240ac	50/60	0	12	0.85	10.2	9	ANSI/AAMI ES 60601-1: 2005; CAN/CSA-C22.2 No. 60601-1:08	20B	0	2
PM-10-15, NFM- 10-15 (A1\$)[*r]	100- 240ac	50/60	0	15	0.67	10.05	9	ANSI/AAMI ES 60601-1: 2005; CAN/CSA-C22.2 No. 60601-1:08	20B	0	2
PM-10-24, NFM- 10-24 (A1\$)[*r]	100- 240ac	50/60	0	24	0.42	10.08	9	ANSI/AAMI ES 60601-1: 2005; CAN/CSA-C22.2 No. 60601-1:08	20B	0	2
PM-10-3.3, NFM-10	-3.3 (A1s	 \$)[*r]				<u> </u>	<u> </u>	00001 1.00			
	100- 240ac	50/60	0	3.3	2.5	8.25	9	ANSI/AAMI ES 60601-1: 2005; CAN/CSA-C22.2 No. 60601-1:08	20B	0	2
PM-10-5, NFM- 10-5 (A1\$)[*r]	100- 240ac	50/60	0	5	2.0	10	9	ANSI/AAMI ES 60601-1: 2005; CAN/CSA-C22.2 No. 60601-1:08	20B	0	2
PM-15-12, NFM-15-	12 @ (A1	L\$)[*r]			,						
	100- 240ac	50/60	0	12dc	1.25	15	16	ES60601 & A1:2012	20B	0	2
PM-15-15, NFM-15-	15 @ (A1	L\$)[*r]			1						
	100- 240ac	50/60	0	15dc	1.0	15	16	ES60601 & A1:2012	20B	0	2
PM-15-24, NFM-15-	24 @ (A1	L\$)[*r]	,								
	100- 240ac	50/60	0	24dc	0.63	15.12	16	ES60601 & A1:2012	20B	0	2
PM-15-3.3, NFM-15	-3.3 @ (<i>A</i>	\1\$)[*r]								
	100- 240ac	50/60	0	3.3dc	3.5	11.55	16	ES60601 & A1:2012	20B	0	2
PM-15-5, NFM- 15-5 @ (A1\$)[*r]	100- 240ac	50/60	0	5dc	3	15	16	ES60601 & A1:2012	20B	0	2
PM-20-12, NFM-20-	12 @ (A1	 L\$)[*r]	ų.	,			,		,		,
	100- 240ac	50/60	0	12dc	1.8	21.6	16	ES60601 & A1:2012	20B	0	1
PM-20-15, NFM-20-	15 @ (A1	L\$)[*r]									
	100- 240ac	50/60	0	15dc	1.4	21.0	16	ES60601 & A1:2012	20B	0	1
PM-20-24, NFM-20-	24 @ (A1	L\$)[*r]									
	100- 240ac	50/60	0	24dc	0.92	22.08	16	ES60601 & A1:2012	20B	0	1
PM-20-3.3, NFM-20	-3.3 @ (<i>A</i>	\1\$)[*r]								
	100- 240ac	50/60	0	3.3dc	4.5	14.85	16	ES60601 & A1:2012	20B	0	1
PM-20-5, NFM- 20-5 @ (A1\$)[*r]	100- 240ac	50/60	0	5dc	4.4	22.0	16	ES60601 & A1:2012	20B	0	1
RPD(G)-160B[*r]	100- 240ac	50/60	0	5	12(#)	150.4 (#)(b)	9	60601-1	20B	0	1
				5	6(*)	100.2 (*)(b)	9				
				24	3.6(#)	-	9				
				24	2.8(*)	-	9				
				5VSB	0.8(#)	-	9				
	100	F6 /	<u>_</u>	5VSB	0.6(*)	-	9	F000004 6 14 00 17	22-		
RPD-160B@(A1\$) [*r]	100- 240ac	50/60	0	5dc	6.0(*)	97.2 (*)(b)	16	ES60601 & A1:2012	20B	0	1
				24dc	2.8(*)	146.4	16				
			,	5dc	12(#)	146.4 (#)	16				
				24dc	3.6(#)	-	16				
RPD-160BFE@+		50/60	0	24Vdc	1.6A	38.4	-	60601-1	20B	0	0

	100- 240Vac			I		I		l			1
	240VaC			5Vdc	2.0	10	1		+		
RPD-60A@(A1\$) [*r]	100- 240ac	50/60	0	-	2	-	9	ANSI/AAMI ES 60601-1: 2005	20B	0	2
RPD-60B@(A1\$) [*r]	100- 240ac	50/60	0	-	1.5	-	9	ANSI/AAMI ES 60601-1: 2005	20B	0	2
RPD-75A[*r]	100- 240ac	50/60	0	5	7	71.0	9	60601-1	20B	0	1
				12	3	-	9				
RPD-75A@(A1\$) [*r]	100- 240ac	50/60	0	5dc	7	71.0	16	ES60601 & A1:2012	20B	0	1
		1		12dc	3	-	16				
RPD-75B[*r]	100- 240ac	50/60	0	5	5	73.0	9	60601-1	20B	0	1
				12	1	-	9				
RPD-75B@(A1\$) [*r]	100- 240ac	50/60	0	5dc	5	73.0	16	ES60601 & A1:2012	20B	0	1
				12dc	1	-	16				
RPDG-160B@(A1 \$)[*r]	100- 240ac	50/60	0	5dc	6.0(*)	100.2 (*)(b)	16	ES60601 & A1:2012	20B	0	1
				24dc	2.8(*)	-	16				
			,	5VSBdc	0.6(*)	-	16				L
				5dc	12(#)	150.4 (#)(b)	16				
				24dc	3.6(#)	-	16				
				5VSBdc	0.8(#)	-	16				
RPS(G)-160-12 [*r]	100- 240ac	50/60	0	12	12.9(#)	158.8 (#)(b)	-	60601-1	20B	0	1
				12	9.1(*)	112.2 (*)(b)	-				
	<u> </u>			5VSB	0.8(#)	-	-			_	_
	ļ			5VSB	0.6(*)	-	-		_		$ldsymbol{ldsymbol{eta}}$
RPS(G)-160-15 [*r]	100- 240ac	50/60	0	15	10.3(#)	158.5 (#)(b)	9	60601-1	20B	0	1
				15	7.3(*)	112.5 (*)(b)	9				
				5VSB	0.8(#)	-	9				
				5VSB	0.6(*)	-	9		<u> </u>		
RPS(G)-160-24 [*r]	100- 240ac	50/60	0	24	6.5(#)	160(#) (b)	9	60601-1	20B	0	1
				24	4.6(*)	113.4 (*)(b)	9				
	<u> </u>			5VSB	0.8(#)	-	9				\vdash
RPS(G)-160-48	100-	50/60	0	5VSB 48	0.6(*) 3.25(#)	160(#)	9	60601-1	20B	0	1
[*r]	240ac			48	2.1(*)	(b) 103.8	9				一
				EVCD.	0.8(#)	(*)(b)		<u> </u>			\vdash
				5VSB	0.8(#)	- -	9			_	\vdash
DDS(G)_160 EF*;1	100-	50/60	0	5VSB 5	0.6(*)	154(#)	9	60601-1	20B	0	1
RPS(G)-160-5[*r]	240ac	30/00	J	5	30(#)	154(#) (b) 103(*)	9	00001-1	200		_
					20(*)	(b)					
				5VSB	0.8(#)	-	9				
				5VSB	0.6(*)	-	9				
RPS-120-12 (c)		50/60	0	12dc	7	-	16	-	20B	0	0

	100- 240ac			l							
RPS-120-12-C (c)	100- 240ac	50/60	0	12dc	10	-	16	60601-1	20B	0	1
RPS-120-15 (c)	100- 240ac	50/60	0	15dc	8	-	16	60601-1	20B	0	0
RPS-120-15-C (c)	100- 240ac	50/60	0	15dc	8	-	16	60601-1	20B	0	1
RPS-120-24 (c)	100- 240ac	50/60	0	24dc	5	-	16	60601-1	20B	0	0
RPS-120-24-C (c)	100- 240ac	50/60	0	24dc	5	-	16	60601-1	20B	0	1
RPS-120-27 (c)	100- 240ac	50/60	0	27dc	4.5	-	16	60601-1	20B	0	0
RPS-120-27-C (c)	100- 240ac	50/60	0	27dc	4.5	-	16	60601-1	20B	0	1
RPS-120-48 (c)	100- 240ac	50/60	0	48dc	2.5	-	16	60601-1	20B	0	0
RPS-120-48-C (c)	100- 240ac	50/60	0	48dc	2.5	-	16	60601-1	20B	0	1
RPS-160-12@(A1 \$)[*r]	100- 240ac	50/60	0	12dc	9.1(*)	109.2 (*)(b)	16	ES60601 & A1:2012	20B	0	1
				12dc	12.9(#)	154.8 (#)(b)	16				
RPS-160-15@(A1 \$)[*r]	100- 240ac	50/60	0	15dc	7.3(*)	109.5 (*)(b)	16	ES60601 & A1:2012	20B	0	1
				15dc	10.3(#)	154.5 (#)(b)	16				
RPS-160-24@(A1 \$)[*r]	100- 240ac	50/60	0	24dc	4.6(*)	110.4 (*)(b)	16	ES60601 & A1:2012	20B	0	1
				24dc	6.5(#)	156.0 (#)(b)	16				
RPS-160-48@(A1 \$)[*r]	100- 240ac	50/60	0	48dc	2.1(*)	100.8 (*)(b)	16	ES60601 & A1:2012	20B	0	1
				48dc	3.25(#)	156.0 (#)(b)	16				
RPS-160-5@(A1\$) [*r]	100- 240ac	50/60	0	5dc	20(*)	100(*) (b)	16	ES60601 & A1:2012	20B	0	1
				5dc	30(#)	150(#)	16				
RPS-200-12 (c)	100- 240ac	50/60	0	12dc	16.7	-	16	ANSI/AAMI ES60601-1	20B	0	0
RPS-200-12-C (c)	100- 240ac	50/60	0	12dc	16.7	-	16	ANSI/AAMI ES60601-1	20B	0	1
RPS-200-15 (c)	100- 240ac	50/60	0	15dc	13.4	-	16	ANSI/AAMI ES60601-1	20B	0	0
RPS-200-15-C (c)	100- 240ac	50/60	0	15dc	13.4	-	16	ANSI/AAMI ES60601-1	20B	0	1
RPS-200-24 (c)	100- 240ac	50/60	0	24dc	8.4	-	16	ANSI/AAMI ES60601-1	20B	0	0
RPS-200-24-C (c)	100- 240ac	50/60	0	24dc	8.4	-	16	ANSI/AAMI ES60601-1	20B	0	1
RPS-200-27 (c)	100- 240ac	50/60	0	27dc	7.5	-	16	ANSI/AAMI ES60601-1	20B	0	0
RPS-200-27-C (c)	100- 240ac	50/60	0	27dc	7.5	-	16	ANSI/AAMI ES60601-1	20B	0	1
RPS-200-48 (c)	100- 240ac	50/60	0	48dc	4.2	-	16	ANSI/AAMI ES60601-1	20B	0	0
RPS-200-48-C (c)	100- 240ac	50/60	0	48dc	4.2	-	16	ANSI/AAMI ES60601-1	20B	0	1
RPS-30-12 (A1\$)	100- 240ac	50/60	0	12dc	-	-	-	60601-1	20B	0	2
RPS-30-15 (A1\$)	100- 240ac	50/60	0	15dc	-	-	-	60601-1	20B	0	2
RPS-30-24 (A1\$)		50/60	0	24dc	-	-	-	60601-1	20B	0	2

	100- 240ac										
RPS-30-3.3 (A1\$)	100- 240ac	50/60	0	3.3dc	-	-	-	60601-1	20B	0	2
RPS-30-48 (A1\$)	100- 240ac	50/60	0	48dc	-	-	-	60601-1	20B	0	2
RPS-30-5 (A1\$)	100- 240ac	50/60	0	5dc	-	-	-	60601-1	20B	0	2
RPS-30-7.5 (A1\$)	100- 240ac	50/60	0	7.5dc	-	-	-	60601-1	20B	0	2
RPS-300-12-C@ (A1\$)[*r]	100- 240ac	50/60	0	12dc	25(#)	300(#)	16	ES60601+A1	20B	0	1
				12dc	15(*)	180(*)	16				
RPS-300-12@(A1 \$)[*r]	100- 240ac	50/60	0	12dc	25(#)	300(#)	16	ES60601+A1	20B	0	1
				12dc	16.67(*)	200(*)	16				
RPS-300-15-C@ (A1\$)[*r]	100- 240ac	50/60	0	15dc	20(#)	300(#)	16	ES60601+A1	20B	0	1
				15dc	12(*)	180(*)	16				
RPS-300-15@(A1 \$)[*r]	100- 240ac	50/60	0	15dc	20(#)	300(#)	16	ES60601+A1	20B	0	1
				15dc	13.33(*)	200(*)	16				
RPS-300-24-C@ (A1\$)[*r]	100- 240ac	50/60	0	24dc	12.5(#)	300(#)	16	ES60601+A1	20B	0	1
				24dc	7.5(*)	180(*)	16				
RPS-300-24@(A1 \$)[*r]	100- 240ac	50/60	0	24dc	12.5(#)	300(#)	16	ES60601+A1	20B	0	1
				24dc	8.33(*)	200(*)	16				
RPS-300-27-C@ (A1\$)[*r]	100- 240ac	50/60	0	27dc	11.12(#)	300.24 (#)	16	ES60601+A1	20B	0	1
				27dc	6.67(*)	180(*)	16				
RPS-300-27@(A1 \$)[*r]	100- 240ac	50/60	0	27dc	11.12(#)	300(#)	16	ES60601+A1	20B	0	1
				27dc	7.4(*)	200(*)	16				
RPS-300-48-C@ (A1\$)[*r]	100- 240ac	50/60	0	48dc	6.25(#)	300(#)	16	ES60601+A1	20B	0	1
				48dc	3.75(*)	180(*)	16				
RPS-300-48@(A1 \$)[*r]	100- 240ac	50/60	0	48dc	6.25(#)	300(#)	16	ES60601+A1	20B	0	1
				48dc	4.17(*)	200(*)	16				
RPS-40-18.2 @ (A1\$)[*r]	100- 240ac	50-60	0	18.2dc	2.2	40.04	16	ES60601-1	20B	0	1
RPS-400-12, -12-C	100- 240ac	50/60	0	12dc	20.8	250.2 W	16	60601-1	20B	0	1
RPS-400-12-SF, -12-TF%	100- 240ac	50/60	0	12dc	33.3	401.4 W	16	60601-1	20B	0	1
RPS-400-15, -15-C	100- 240ac	50/60	0	15dc	16.7	250.2 W	16	60601-1	20B	0	1
RPS-400-15-SF, -15-TF%	100- 240ac	50/60	0	15dc	26.7	401.4 W	16	60601-1	20B	0	1
RPS-400-18, -18-C	100- 240ac	50/60	0	18dc	13.9	250.2 W	16	60601-1	20B	0	1
RPS-400-18-C[*r]	100- 240ac	50/60	0	18dc	13.9	250.2	16	60601-1	20B	0	1
RPS-400-18-C% [*r]	100- 240ac	50/60	0	18dc	22.3	401.1	16	60601-1	20B	0	1
RPS-400-18-SF, -18-TF%	100- 240ac	50/60	0	18dc	22.3	401.4 W	16	60601-1	20B	0	1
RPS-400-24, -24-C	100- 240ac	50/60	0	24dc	10.5	250.2 W	16	60601-1	20B	0	1
		50/60	0	24dc	16.7		16	60601-1	20B	0	1

RPS-400-24-SF, -24-TF%	100- 240ac					401.4 W					
RPS-400-27, -27-C	100- 240ac	50/60	0	27dc	9.3	250.2 W	16	60601-1	20B	0	1
RPS-400-27-SF, -27-TF%	100- 240ac	50/60	0	27dc	14.9	401.4 W	16	60601-1	20B	0	1
RPS-400-36, -36-C	100- 240ac	50/60	0	36dc	7	250.2 W	16	60601-1	20B	0	1
RPS-400-36-SF, -36-TF%	100- 240ac	50/60	0	36dc	11.2	401.4 W	16	60601-1	20B	0	1
RPS-400-48, -48-C	100- 240ac	50/60	0	48dc	5.3	250.2 W	16	60601-1	20B	0	1
RPS-400-48-SF, -48-TF%	100- 240ac	50/60	0	48dc	8.4	401.4 W	16	60601-1	20B	0	1
RPS-45-12[*r]	100- 240ac	50/60	0	12dc	3.8	-	16	60601-1	-	0	2
RPS-45-15[*r]	100- 240ac	50/60	0	15dc	3	-	16	60601-1	-	0	2
RPS-45-24[*r]	100- 240ac	50/60	0	24dc	1.9	-	16	60601-1	-	0	2
RPS-45-3.3[*r]	100- 240ac	50/60	0	3.3dc	8	-	16	60601-1	-	0	2
RPS-45-48[*r]	100- 240ac	50/60	0	48dc	0.94	-	16	60601-1	-	0	2
RPS-45-5[*r]	100- 240ac	50/60	0	5dc	8	-	16	60601-1	-	0	2
RPS-45-7.5[*r]	100- 240ac	50/60	0	7.5dc	5.4	-	16	60601-1	-	0	2
RPS-60-12, RPS-60	-12G@(A	1\$)[*r]									
	100- 240ac	50/60	0	-	5	60	9	ANSI/AAMI ES 60601-1: 2005	20B	0	2
RPS-60-15@(A1\$) [*r]	100- 240ac	50/60	0	-	4	60	9	ANSI/AAMI ES 60601-1: 2005	20B	0	2
RPS-60-24, RPS-60	-24CA@(A1\$)[*	r]								
	100- 240ac	50/60	0	-	2.5	60	9	ANSI/AAMI ES 60601-1: 2005	20B	0	2
RPS-60-3.3@ (A1 \$)[*r]	100- 240ac	50/60	0	-	10	33	9	ANSI/AAMI ES 60601-1: 2005	20B	0	2
RPS-60-48@(A1\$) [*r]	100- 240ac	50/60	0	-	1.25	60	9	ANSI/AAMI ES 60601-1: 2005	20B	0	2
RPS-60-5@(A1\$) [*r]	100- 240ac	50/60	0	-	10	50	9	ANSI/AAMI ES 60601-1: 2005	20B	0	2
RPS-65-12[*r]	100- 240ac	50/60	0	12dc	5.42	-	16	60601-1	-	0	2
RPS-65-15[*r]	100- 240ac	50/60	0	15dc	4.34	-	16	60601-1	-	0	2
RPS-65-24[*r]	100- 240ac	50/60	0	24dc	2.71	-	16	60601-1	-	0	2
RPS-65-3.3[*r]	100- 240ac	50/60	0	3.3dc	11	-	16	60601-1	-	0	2
RPS-65-48[*r]	100- 240ac	50/60	0	48dc	1.36	-	16	60601-1	-	0	2
RPS-65-5[*r]	100- 240ac	50/60	0	5dc	10	-	16	60601-1	-	0	2
RPS-65-7.5[*r]	100- 240ac	50/60	0	7.5dc	8	-	16	60601-1	-	0	2
RPS-75-12[*r]	100- 240ac	50/60	0	12	6.3	75.6	9	60601-1	20B	0	1
RPS-75-12@(A1\$) [*r]	100- 240ac	50/60	0	12dc	6.3	75.6	16	ES60601 & A1:2012	20B	0	1
RPS-75-15[*r]	100- 240ac	50/60	0	15	5	75	9	60601-1	20B	0	1
RPS-75-15@(A1\$) [*r]	100- 240ac	50/60	0	15dc	5	75	16	ES60601 & A1:2012	20B	0	1

RPS-75-24[*r]	100- 240ac	50/60	0	24	3.2	76.8	9	60601-1	20B	0	1
RPS-75-24@(A1\$) [*r]	100- 240ac	50/60	0	24dc	3.2	76.8	16	ES60601 & A1:2012	20B	0	1
RPS-75-3.3[*r]	100- 240ac	50/60	0	3.3	15	49.5	9	60601-1	20B	0	2
RPS-75-3.3@(A1 \$)[*r]	100- 240ac	50/60	0	3.3dc	15	49.5	16	ES60601 & A1:2012	20B	0	1
RPS-75-36[*r]	100- 240ac	50/60	0	36	2.1	75.6	9	60601-1	20B	0	1
RPS-75-36@(A1\$) [*r]	100- 240ac	50/60	0	36dc	2.1	75.6	16	ES60601 & A1:2012	20B	0	1
RPS-75-48[*r]	100- 240ac	50/60	0	48	1.6	76.8	9	60601-1	20B	0	1
RPS-75-48@(A1\$) [*r]	100- 240ac	50/60	0	48dc	1.6	76.8	16	ES60601 & A1:2012	20B	0	1
RPS-75-5[*r]	100- 240ac	50/60	0	5	14	70	9	60601-1	20B	0	2
RPS-75-5@(A1\$) [*r]	100- 240ac	50/60	0	5dc	14	70	16	ES60601 & A1:2012	20B	0	1
RPSG-160-12@ (A1\$)[*r]	100- 240ac	50/60	0	12dc	9.1(*)	112.2 (*)(b)	16	ES60601 & A1:2012	20B	0	1
				5VSBdc	0.6(*)	-	16				
				12dc	12.9(#)	158.8 (#)(b)	16				
	<i></i>			5VSBdc	0.8(#)	-	16				
RPSG-160-15@ (A1\$)[*r]	100- 240ac	50/60	0	15dc	7.3(*)	112.5 (*)(b)	16	ES60601 & A1:2012	20B	0	1
				5VSBdc	0.6(*)	-	16				
				15dc	10.3(#)	158.5 (#)(b)	16				
				5VSBdc	0.8(#)	-	16				
RPSG-160-24@ (A1\$)[*r]	100- 240ac	50/60	0	24dc	4.6(*)	113.4 (*)(b)	16	ES60601 & A1:2012	20B	0	1
				5VSBdc	0.6(*)	-	16				
				24dc	6.5(#)	160.0 (#)(b)	16				
				5VSBdc	0.8(#)	-	16				
RPSG-160-48@ (A1\$)[*r]	100- 240ac	50/60	0	48dc	2.1(*)	103.8 (*)(b)	16	ES60601 & A1:2012	20B	0	1
				5VSBdc	0.6(*)	-	16				
				48dc	3.25(#)	160.0 (#)(b)	16				
				5VSBdc	0.8(#)	-	16				
RPSG-160-5@(A1 \$)[*r]	100- 240ac	50/60	0	5dc	20.0(*)	103.0 (*)(b)	16	ES60601 & A1:2012	20B	0	1
				5VSBdc	0.6(*)	-	16				
				5dc	30.0(#)	154.0 (#)(b)	16				
				5VSBdc	0.8(#)		16				Ш
RPT(G)-160A[*r]	100- 240ac	50/60	0	5	14(#)	145(#) (b)	9	60601-1	20B	0	1
				5	9(*)	98.6 (*)(b)	9				
				12	5.5(#)	-	9				Ш
				12	3.8(*)		9				Ш
				-5	1.0(#)	-	9				
				-5	1.0(*)	-	9				
				5VSB	0.8(#)	-	9				
					ĺ						\neg

100- 240ac	50/60			1	1		ł		_	
	,	0	5	14(#)	146(#) (b)	9	60601-1	20B	0	1
		4	5	9(*)	98.4 (*)(b)	9				
			12	5.0(#)	-	9				
			12	3.4(*)	-	9				
			-12	1.0(#)	-	9				
			-12	0.8(*)	-	9				
			5VSB	0.8(#)	-	9				
			5VSB	0.6(*)	-	9				
100- 240ac	50/60	0	5	14(#)	143(#) (b)	9	60601-1	20B	0	1
			5	9(*)	99(*) (b)	9				
			15	3.6(#)	-	9				
			15	2.6(*)	-	9				
			-15	1.0(#)	-	9				
			-15	0.8(*)	-	9				
			5VSB	0.8(#)	-	9				
			5VSB	0.6(*)	-	9				
100- 240ac	50/60	0	5	11(#)	147.8 (#)(b)	9	60601-1	20B	0	1
			5	8(*)	98.2 (*)(b)	9				
			12	5.0(#)	ļ	9				
			12	2.6(*)	-	9				
			24	1.2(#)	<u> -</u>	9				
			24	1.0(*)	<u> -</u>	9				
			5VSB	0.8(#)	<u> -</u>	9				
			5VSB	0.6(*)		9				
100- 240ac	50/60	0	5dc	9.0(*)	95.6 (*)(b)	16	ES60601 & A1:2012	20B	0	1
			12dc	3.8(*)	-	16				<u></u>
	<u></u>		-5dc	1.0(*)	ļ	16				
			5dc	14(#)	141.0 (#)(b)	16				
			12dc	5.5(#)	-	16				_
			-5dc			16				_
100- 240ac	50/60	0	5dc	` ′	(*)(b)	16	ES60601 & A1:2012	20B	0	1
				-						
			-12dc	0.8(*)		16			\square	
			5dc		(#)(b)	16				
			12dc			16		_	\vdash	_
			-12dc			16				
100- 240ac	50/60	0	5dc	9.0(*)	96.0 (*)(b)	16	ES60601 & A1:2012	20B	0	1
				2.6(*)	-	16				
			-15dc	0.8(*)	-	16		_	igsqcup	<u> </u>
			5dc	14.0(#)	139.0 (#)(b)	16				
			15dc	3.6(#)		16				
	240ac 100- 240ac 100- 240ac 100- 240ac	240ac	240ac <td>Image: content of the conten</td> <td>Image: content of the conten</td> <td>Image: Problem of the color of the</td> <td>Method Method 12 3.4(*) </td> <td> </td> <td>Image: Color of the c</td> <td> </td>	Image: content of the conten	Image: content of the conten	Image: Problem of the color of the	Method Method 12 3.4(*)		Image: Color of the c	

							i e	1		1
100- 240ac	50/60	0	5dc	8.0(*)	95.2 (*)(b)	16	ES60601 & A1:2012	20B	0	1
			12dc	2.6(*)	-	16				
			24dc	1.0(*)	-	16				
			5dc	11.0(#)	143.8 (#)(b)	16				
			12dc	5.0(#)	-	16				
			24dc	1.2(#)	-	16				
100- 240ac	50/60	0	-	0.7	-	9	ANSI/AAMI ES 60601-1: 2005	20B	0	2
100- 240ac	50/60	0	-	0.5	-	9	ANSI/AAMI ES 60601-1: 2005	20B	0	2
100- 240ac	50/60	0	-	0.5	-	9	ANSI/AAMI ES 60601-1: 2005	20B	0	2
100- 240ac	50/60	0	-	0.5	-	9	ANSI/AAMI ES 60601-1: 2005	20B	0	2
100- 240ac	50/60	0	-	0.5	-	9	ANSI/AAMI ES 60601-1: 2005	20B	0	2
100- 240ac	50/60	0	3.3	6	61.8	9	60601-1	20B	0	1
			5	6	-	9				
			12	1	-	9				
100- 240ac	50/60	0	3.3dc	6	61.8	16	ES60601 & A1:2012	20B	0	1
			5dc	6	-	16				
Ī			12dc	1	-	16				
100- 240ac	50/60	0	5	6	68.5	9	60601-1	20B	0	1
			12	3	-	-				
			-5	0.5	-	-				
100- 240ac	50/60	0	5dc	6	68.5	16	ES60601 & A1:2012	20B	0	1
			12dc	3	-	16				
T			-5dc	0.5	-	16				
100- 240ac	50/60	0	5	6	72	9	60601-1	20B	0	-
			12	3	-	-				
			-12	0.5	-	-				
100- 240ac	50/60	0	5dc	6	72	16	ES60601 & A1:2012	20B	0	1
			12dc	3	-	16				
			-12dc	0.5	-	16				
100- 240ac	50/60	0	5	6	72	9	60601-1	20B	0	1
			15	2.3	-	-				
			-15	0.5	-	-				
100- 240ac	50/60	0	5dc	6	72	16	ES60601 & A1:2012	20B	0	1
			15dc	2.3	-	16				
			-15dc	0.5	-	16				
100- 240ac	50/60	0	5	5	73	9	60601-1	20B	0	1
			24	1.5	-	-				
		\vdash			-	-				
			12	1	l -				, ,	
	40ac 00- 40ac	40ac	40ac	40ac 12dc 12dc 24dc 5dc 5dc 12dc 24dc 24dc 24dc 50/60 0 - 50/60 0 - 50/60 0 - 50/60 0 - 50/60 0 - 50/60 0 - 50/60 0 3.3 50/60 0 3.3dc 50/60 0 3.3dc 50/60 0 3.3dc 12dc 12dc 50/60 0 5dc 50/60 0 5dc 50/60 0 5dc 50/60 0 5dc 50/60 0 5dc	40ac A 12dc 2.6(*) 1 1 12dc 2.6(*) 1 1 24dc 1.0(*) 1 1 12dc 5.0(#) 1 24dc 1.2(#) 1 3 - 1 3 - 1 3 - 1 3 - 1 3 - 1 3 - 1 4 1 - 1 4 1 - 1 4 1 - 1 4 1 - 1 4 1 - 1 4 1 - 1 4 1 -	40ac 12dc 2.6(*) - 1 12dc 2.6(*) - 1 1 24dc 1.0(*) - 1 1 5dc 11.0(*) 143.8 (*)(b) 1 1 12dc 5.0(*) - 00-40ac 50/60 0 - 0.7 - 00-40ac 50/60 0 - 0.5 - 00-40ac 50/60 0 3.3dc 6 61.8 00-40ac 50/60 0 3.3dc 6 - 00-40ac 50/60 0 3.3dc 6 - 00-40ac 50/60 0 5 6 - 00-40ac 50/60 0 5 6 <td< td=""><td>40ac F. Image: British of the color of the</td><td> 40ac 1</td><td> </td><td> </td></td<>	40ac F. Image: British of the color of the	40ac 1		

Signature Sign		1		1				1	ſ	_		
Signature Sign					12dc	1	_	16				
	RPTG-160A@(A1 \$)[*r]		50/60	0	-5dc	1.0(*)		16	ES60601 & A1:2012	20B	0	1
					12dc	3.8(*)	-	16				
Second S					-5dc	1.0(*)	-	16				
					5VSBdc	0.6(*)	-	16				
				A.	5dc	14.0(#)		16				
RPTG-160B@(A1 100-					12dc	5.5(#)	-	16				
RPTG-160B@(A1 100- 240ac 50/60 0 5dc 9.0(*) 98.4 (*)(b) 16 ES60601 & A1:2012 20B 0 1					-5dc	1.0(#)	-	16				
\$)[*r]					5VSBdc	0.8(#)	-	16				
	RPTG-160B@(A1 \$)[*r]		50/60	0	5dc	9.0(*)		16	ES60601 & A1:2012	20B	0	1
SySBdc So(*) -					12dc	3.4(*)	-	16				
					-12dc	0.8(*)	-	16				
					5VSBdc	0.6(*)	-	16				
				4	5dc	14.0(#)		16				
SysBac S					12dc	5.0(#)	-	16				
RPTG-160C@(A1 100-240ac 2060 0 5dc 9.0(*) 99.0 16 ES60601 & A1:2012 208 0 1					-12dc	1.0(#)	-	16				
\$\ \begin{array}{c c c c c c c c c c c c c c c c c c c					5VSBdc	0.8(#)	-	16				
	RPTG-160C@(A1 \$)[*r]		50/60	0	5dc	9.0(*)		16	ES60601 & A1:2012	20B	0	1
SVSBdc O.6(*) - 16					15dc	2.6(*)	-	16				
Sdc 14.0(#) 143.0 16					-15dc	0.8(*)	-	16				
					5VSBdc	0.6(*)	-	16				
RPTG-160D@(A1 100- 240ac 50/60 0 5dc 8.0(*) - 16 ES60601 & A1:2012 20B 0 1					5dc	14.0(#)		16				
SVSBdc 0.8(#) - 16 ES60601 & A1:2012 20B 0 1					15dc	3.6(#)	-	16				
RPTG-160D@(A1 \$)[*r] 100-240ac 50/60 0 5dc 8.0(*) 98.2 (*)(b) 16 ES60601 & A1:2012 20B 0 1 1 1 12dc 2.6(*) - 16 - 16 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - - 1 - - 1 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -					-15dc	1.0(#)	-	16				
\$)[*r] 240ac (*)(b)					5VSBdc	0.8(#)	-	16				
24dc 1.0(*) - 16	RPTG-160D@(A1 \$)[*r]		50/60	0	5dc	8.0(*)		16	ES60601 & A1:2012	20B	0	1
5VSBdc 0.6(*) - 16 5dc 11.0(#) 147.8 (#)(b) 16 12dc 5.0(#) - 16 24dc 1.2(#) - 16					12dc	2.6(*)	-	16				
5dc 11.0(#) 147.8 (#)(b) 16 (#)(b) 12dc 5.0(#) - 16 24dc 1.2(#) - 16					24dc	1.0(*)	-	16				
12dc 5.0(#) - 16					5VSBdc	0.6(*)	-	16				
24dc 1.2(#) - 16					5dc	11.0(#)		16				
					12dc	5.0(#)	-	16				
					24dc	1.2(#)	-	16				
		İ			5VSBdc	0.8(#)	1-	16				

[*r] - Output values are rated.

- (a) Where X may be A or C.
- (A1\$) product certified to ANSI/AAMI ES60601-1:2005 & A1:2012 and CAN/CSA-C22.2 No. 60601-1 (2014)
- (b) Ratings in W not VA.
- (c) Rating shown is the maximum rating when used with 10CFM cooling Fan.
- (d) Evaluated by ANSI/AAMI ES60601-1 (2005/(R)2012 + A1:2012, C1:2009/(R)2012 + A2:2010/(R)2012) CAN/CSA-C22.2 No. 60601-1:14
- (F) refers to where x can be U,I; y can be 05, 07, 09, 12, 15, 18, 24, 28, 48; z can be 0 to 9, A to Z, hyphen or blank; U = Wall mount American plug; I = interchangeable plug
- (g) Where y can be 3.3, 5, 12, 15, or 24

^{# -} Rated ratingw with 20.5CFM FAN cooling.

[%] - Rating shown is the maximum rating when used with 25 CFM cooling fan

^(!) - x can be B, U or I; -z can be 0 to 9, A to Z, hyphen or blank; B = Desktop C8 inlet type; U = Wall mount American plug I = interchangeable plug

- ($^{\circ}$) Where x can be B, U or I; y can be 05, 07, 09, 12, 15, 18, 24 ,28 ,48; -zzz can be 0-9, A-Z or blank for marketing purpose; B = IEC-320 C8 AC Inlet, U = Wall mount American plug, I = American interchangeable plug
- $\ensuremath{^*}$ Rated ratings without 20.5CFM FAN cooling.
- + Class II SMPS
- @ product certified to ANSI/AAMI ES 60601-1: 2005; CAN/CSA-C22.2 No. 60601-1:08.
- @@ Product certified to ANSI/AAMI ES 60601-1: 2005/A1:2012; CAN/CSA-C22.2 No. 60601-1:2014

Marking: Company name and model designation.

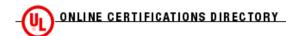
Last Updated on 2017-11-23

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Power Supplies, Medical and Dental Certified for Canada - Component

See General Information for Power Supplies, Medical and Dental Certified for Canada - Component

MEAN WELL ENTERPRISES CO LTD

E227340

28 WUQUAN 3RD RD WUGU DIST NEW TAIPEI, 248 TAIWAN

	Rated	Input		<u> </u>	Max Output						
Model No.	Volts	Hz	sc	v	А	VA	ос	SP	EP	FC	GC
DELETE[*r]	100- 240ac	50/60	0	-	-	-	-	60601-1	20B	0	2
				5dc	1	-	16				
GEM12I05zzzzz (F), (SEM12I05	zzzzz-U	SB (F)[*r]							
	100- 240ac	50/60	0	5-6dc	2.40-2.00	12	16	CSA-C22.2 No. 60601-1:14	20B	8	2
GEM12I07zzzzz (F), (SEM12I07	zzzzz-U	SB (F)[*r]							
	100- 240ac	50/60	0	6-8dc	2.00-1.50	12	16	CSA-C22.2 No. 60601-1:14	20B	8	2
GEM12I09zzzzz (F), (GEM12I09	zzzzz-U	SB (F)[*r]							
	100- 240ac	50/60	0	8-11dc	1.50-1.09	12	16	CSA-C22.2 No. 60601-1:14	20B	8	2
GEM12I12zzzzz (F), (GEM12I12	zzzzz-U	SB (F)[*r]							
	100- 240ac	50/60	0	11-13dc	1.09-0.92	12	16	CSA-C22.2 No. 60601-1:14	20B	8	2
GEM12I15zzzzz (F), (SEM12I15	zzzzz-U	SB (F)[*r]							
	100- 240ac	50/60	0	13-16dc	0.92-0.75	12	16	CSA-C22.2 No. 60601-1:14	20B	8	2
GEM12I18zzzzz (F), (SEM12I18	zzzzz-U	SB (F)[*r]	,	,		,		,	
	100- 240ac	50/60	0	16-21dc	0.75-0.57	12	16	CSA-C22.2 No. 60601-1:14	20B	8	2
GEM12I24zzzzz (F), (GEM12I24	zzzzz-U	SB (F)[*r]							
	100- 240ac	50/60	0	21-27dc	0.57-0.44	12	16	CSA-C22.2 No. 60601-1:14	20B	8	2
GEM12I28zzzzz (F), (GEM12I28	szzzzz-U	SB (F)[*r]						,	
	100- 240ac	50/60	0	27-33dc	0.44-0.36	12	16	CSA-C22.2 No. 60601-1:14	20B	8	2
GEM12I48zzzzz (F), (GEM12I48	szzzzz-U	SB (F)[*r]							
	100- 240ac	50/60	0	33-48dc	0.36-0.25	12	16	CSA-C22.2 No. 60601-1:14	20B	8	2
GEM18x05-zzz (^)	100- 240Vac	50/60	0	5-6dc	3.00-2.50	15	16	CAN/CSA-C22.2 No. 60601-1:08	20B	0	2
GEM18x07-zzz (^)	100- 240Vac	50/60	0	6-8dc	2.50-1.87	15	16	CAN/CSA-C22.2 No. 60601-1:08	20B	0	2
GEM18x09-zzz (^) [*r]	100- 240Vac	50/60	0	8-11dc	2.25-1.64	18.04	16	CAN/CSA-C22.2 No. 60601-1:08	20B	0	2
GEM18x12-zzz (^) [*r]	100- 240Vac	50/60	0	11-13dc	1.64-1.38	18.04	16	CAN/CSA-C22.2 No. 60601-1:08	20B	0	2
GEM18x15-zzz (^) [*r]	100- 240Vac	50/60	0	13-16dc	1.38-1.13	18.08	16	CAN/CSA-C22.2 No. 60601-1:08	20B	0	2
GEM18x18-zzz (^) [*r]	100- 240Vac	50/60	0	16-21dc	1.13-0.86	18.08	16	CAN/CSA-C22.2 No. 60601-1:08	20B	0	2
		50/60	0	21-27dc	0.86-0.67	18.09	16		20B	0	2

GEM18x24-zzz (^) [*r]	100- 240Vac							CAN/CSA-C22.2 No. 60601-1:08			
GEM18x28-zzz (^) [*r]	100- 240Vac	50/60	0	27-33dc	0.67-0.55	18.15	16	CAN/CSA-C22.2 No. 60601-1:08	20B	0	2
GEM18x48-zzz (^) [*r]	100- 240Vac	50/60	0	33-58dc	0.55-0.32	18.56	16	CAN/CSA-C22.2 No. 60601-1:08	20B	0	2
GEM30x05zzzzz (d) (!)[*r]	100- 240ac	50/60	0	5-6dc	4-3.33	20	16	60601-1:2008	20B	6, 7	2
GEM30x07zzzzz (d) (!)[*r]	100- 240ac	50/60	0	6-8dc	4.16-3.12	25	16	60601-1:2008	20B	6, 7	2
		,		N/A	N/A	N/A	N/A				
GEM30x09zzzzz (d) (!)[*r]	100- 240ac	50/60	0	8-11dc	3.75-2.72	30	16	60601-1:2008	20B	6, 7	2
GEM30x12zzzzz (d) (!)[*r]	100- 240ac	50/60	0	11-13dc	2.72-2.30	30	16	60601-1:2008	20B	6, 7	2
GEM30x15zzzzz (d) (!)[*r]	100- 240ac	50/60	0	13-16dc	2.30-1.87	30	16	60601-1:2008	20B	6, 7	2
GEM30x18zzzzz (d) (!)[*r]	100- 240ac	50/60	0	16-21dc	1.87-1.42	30	16	60601-1:2008	20B	6, 7	2
GEM30x24zzzzz (d) (!)[*r]	100- 240ac	50/60	0	21-27dc	1.42-1.11	30	16	60601-1:2008	20B	6, 7	2
GEM30x28zzzzz (d) (!)[*r]	100- 240ac	50/60	0	27-33dc	1.11-0.90	30	16	60601-1:2008	20B	6, 7	2
GEM30x48zzzzz (d) (!)[*r]	100- 240ac	50/60	0	33-58dc	0.9-0.51	30	16	60601-1:2008	20B	6, 7	2
GEM40x05zzzzz (d) (!)[*r]	100- 240ac	50/60	0	5-6dc	5-4.16	25	16	60601-1:2008	20B	6, 7	2
GEM40x07zzzzz (d) (!)[*r]	100- 240ac	50/60	0	6-8dc	5-3.75	30	16	60601-1:2008	20B	6, 7	2
GEM40x09zzzzz (d) (!)[*r]	100- 240ac	50/60	0	8-11dc	4.5-3.27	36	16	60601-1:2008	20B	6, 7	2
GEM40x12zzzzz (d) (!)[*r]	100- 240ac	50/60	0	11-13dc	3.63-3.07	40	16	60601-1:2008	20B	6, 7	2
GEM40x15zzzzz (d) (!)[*r]	100- 240ac	50/60	0	13-16dc	3.07-2.50	40	16	60601-1:2008	20B	6, 7	2
GEM40x18zzzzz (d) (!)[*r]	100- 240ac	50/60	0	16-21dc	2.5-1.9	40	16	60601-1:2008	20B	6, 7	2
GEM40x24zzzzz (d) (!)[*r]	100- 240ac	50/60	0	21-27dc	1.9-1.48	40	16	60601-1:2008	20B	6, 7	2
GEM40x28zzzzz (d) (!)[*r]	100- 240ac	50/60	0	27-33dc	1.48-1.21	40	16	60601-1:2008	20B	6, 7	2
GEM40x48zzzzz (d) (!)[*r]	100- 240ac	50/60	0	33-58dc	1.21-0.68	40	16	60601-1:2008	20B	6, 7	2
GMS36U15 @ (A1\$) [*r]	100- 240Vac	50/60	0	15dc	2.4	-	16	60601-1:2008 & 60601-1:2014	20B	0	2
GMS36U48 @ (A1\$) [*r]	100- 240Vac	50/60	0	48dc	0.75	-	16	60601-1:2008 & 60601-1:2014	20B	0	2
GSM06Ux-zzz (x can l	oe 05, 06,	07, 09,	, 12,	15, 18, 24	; -zzz can b	e 0-9, A-	Z or B	lank for marketing pur	ose)		
	100- 240ac	50/60	0	27dc	1.2	6.24	16, 22	CAN/CSA-C22.2 No. 60601-1:08	20B	8	2
GSM120A12 (A1\$) [*r]	100- 240ac	50/60	0	-	-	-	-	60601-1:2014	20B	0	1
				12dc	8.5	102	16				
GSM120A15 (A1\$) [*r]	100- 240ac	50/60	0	15dc	7.0	105	-	60601-1:2014	20B	0	1
GSM120A20 (A1\$) [*r]	100- 240ac	50/60	0	20dc	6.0	120	16	60601-1:2008	20B	0	1
GSM120A24 (A1\$) [*r]	100- 240ac	50/60	0	24dc	5.0	120	16	60601-1:2014	20B	0	1
GSM120A48 (A1\$) [*r]	100- 240ac	50/60	0	24dc	5.0	120	16	60601-1:2014	20B	0	1
GSM120B12 (A1\$) [*r]	100- 240ac	50/60	0	12	8.5	102	16	60601-1:2008	20B	0	2

GSM120B15 (A1\$) [*r]	100- 240ac	50/60	0	15	7.0	10.5	16	60601-1:2008	20B	0	2
GSM120B20 (A1\$) [*r]	100- 240ac	50/60	0	20	6.0	120	16	60601-1:2008	20B	0	2
GSM120B24 (A1\$) [*r]	100- 240ac	50/60	0	24	5.0	120	16	60601-1:2008	20B	0	2
GSM120B48 (A1\$) [*r]	100- 240ac	50/60	0	48	2.5	120	16	60601-1:2008	20B	0	2
GSM12U05zzzzz (F),	GSM12U0	5zzzzzU	ISB (F)[*r]	,						
	100- 240ac	50/60	0	5-6dc	2.40-2.00	12	16	CSA-C22.2 No. 60601-1:14	20B	8	2
GSM12U07zzzzz (F),	GSM12U0	7zzzzz-	USB	(F)[*r]	•			,		,	
	100- 240ac	50/60	0	6-8dc	2.00-1.50	12	16	CSA-C22.2 No. 60601-1:14	20B	8	2
GSM12U09zzzzz (F),	GSM12U0	9zzzzz-	USB	(F)[*r]							
	100- 240ac	50/60	0	8-11dc	1.50-1.09	12	16	CSA-C22.2 No. 60601-1:14	20B	8	2
GSM12U12zzzzz (F),	GSM12U1	2zzzzz-	USB	(F)[*r]							
	100- 240ac	50/60	0	11-13dc	1.09-0.92	12	16	CSA-C22.2 No. 60601-1:14	20B	8	2
GSM12U15zzzzz (F),	GSM12U1	5zzzzz-	USB	(F)[*r]							
	100- 240ac	50/60	0	13-16dc	0.92-0.75	12	16	CSA-C22.2 No. 60601-1:14	20B	8	2
GSM12U18zzzzz (F),	GSM12U1	8zzzzz-	USB	(F)[*r]							
	100- 240ac	50/60	0	16-21dc	0.75-0.57	12	16	CSA-C22.2 No. 60601-1:14	20B	8	2
GSM12U24zzzzz (F),	GSM12U2	4zzzzz-	USB	(F)[*r]							
	100- 240ac	50/60	0	21-27dc	0.57-0.44	12	16	CSA-C22.2 No. 60601-1:14	20B	8	2
GSM12U28zzzzz (F),	GSM12U2	8zzzzz-	USB	(F)[*r]							
	100- 240ac	50/60	0	27-33dc	0.44-0.36	12	16	CSA-C22.2 No. 60601-1:14	20B	8	2
GSM12U48zzzzz (F),	GSM12U4	8zzzzz-	USB	(F)[*r]							
	100- 240ac	50/60	0	33-48dc	0.36-0.25	12	16	CSA-C22.2 No. 60601-1:14	20B	8	2
GSM160A12(A1\$)	100- 240ac	50/60	0	12dc	44.5	138 Max	16	60601-1	20B	0	1
GSM160A15(A1\$)	100- 240ac	50/60	0	15dc	9.6	144 Max	16	60601-1	20B	0	1
GSM160A20(A1\$)	100- 240ac	50/60	0	20dc	8	160 Max	16	60601-1	20B	0	1
GSM160A24(A1\$)	100- 240ac	50/60	0	24dc	6.67	160 Max	16	60601-1	20B	0	1
GSM160A48(A1\$)	100- 240ac	50/60	0	48dc	3.34	160 Max	16	60601-1	20B	0	1
GSM160B12(A1\$) [*r]	100- 240ac	50/60	0	12dc	11.5	138 Max	16	CAN/CSA-C22.2 No. 60601-1 (2014)	20B	0	2
GSM160B15(A1\$) [*r]	100- 240ac	50/60	0	15dc	9.6	144 Max	16	CAN/CSA-C22.2 No. 60601-1 (2014)	20B	0	2
GSM160B20(A1\$) [*r]	100- 240ac	50/60	0	20dc	8	160 Max	16	CAN/CSA-C22.2 No. 60601-1 (2014)	20B	0	2
GSM160B24(A1\$) [*r]	100- 240ac	50/60	0	24dc	6.67	160 Max	16	CAN/CSA-C22.2 No. 60601-1 (2014)	20B	0	2
GSM160B48(A1\$) [*r]	100- 240ac	50/60	0	48dc	3.34	160 Max	16	CAN/CSA-C22.2 No. 60601-1 (2014)	20B	0	2
GSM18B05 @ (A1\$) [*r]	100- 240Vac	50/60	0	5dc	3	-	16	60601-1:2008 & 60601-1:2014	20B	0	2
GSM18B07 @ (A1\$) [*r]	100- 240Vac	50/60	0	7.5dc	2	-	16	60601-1:2008 & 60601-1:2014	20B	0	2
GSM18B09 @ (A1\$)	100-	50/60	0	9dc	2	l -	16	60601-1:2008 &	20B	0	2

GSM18B12 @ (A1\$) [*r]	100- 240Vac	50/60	0	12dc	1.5	-	16	60601-1:2008 & 60601-1:2014	20B	0	2
GSM18B15 @ (A1\$) [*r]	100- 240Vac	50/60	0	15dc	1.2	-	16	60601-1:2008 & 60601-1:2014	20B	0	2
GSM18B18 @ (A1\$) [*r]	100- 240Vac	50/60	0	18dc	1	-	16	60601-1:2008 & 60601-1:2014	20B	0	2
GSM18B24 @ (A1\$) [*r]	100- 240Vac	50/60	0	24dc	0.75	-	16	60601-1:2008 & 60601-1:2014	20B	0	2
GSM18B48 @ (A1\$) [*r]	100- 240Vac	50/60	0	48dc	0.375	-	16	60601-1:2008 & 60601-1:2014	20B	0	2
GSM18U05 @ (A1\$) [*r]	100- 240Vac	50/60	0	5dc	3	-	16	60601-1:2008 & 60601-1:2014	20B	0	2
GSM18U07 @ (A1\$) [*r]	100- 240Vac	50/60	0	7.5dc	2	-	16	60601-1:2008 & 60601-1:2014	20B	0	2
GSM18U09 @ (A1\$) [*r]	100- 240Vac	50/60	0	9dc	2	-	16	60601-1:2008 & 60601-1:2014	20B	0	2
GSM18U12 @ (A1\$) [*r]	100- 240Vac	50/60	0	12dc	1.5	-	16	60601-1:2008 & 60601-1:2014	20B	0	2
GSM18U15 @ (A1\$) [*r]	100- 240Vac	50/60	0	15dc	1.2	-	16	60601-1:2008 & 60601-1:2014	20B	0	2
GSM18U18 @ (A1\$) [*r]	100- 240Vac	50/60	0	18dc	1	-	16	60601-1:2008 & 60601-1:2014	20B	0	2
GSM18U24 @ (A1\$) [*r]	100- 240Vac	50/60	0	24dc	0.75	-	16	60601-1:2008 & 60601-1:2014	20B	0	2
GSM18U48 @ (A1\$) [*r]	100- 240Vac	50/60	0	48dc	0.375	-	16	60601-1:2008 & 60601-1:2014	20B	0	2
GSM220A12 (A1\$) [*r]	100- 240ac	50/60	0	12dc	15	180 W	14	60601-1:2008	20B	0	1
GSM220A15 (A1\$) [*r]	100- 240ac	50/60	0	15dc	13.4	201 W	14	60601-1:2008	20B	0	1
GSM220A20 (A1\$) [*r]	100- 240ac	50/60	0	20dc	11	220 W	14	60601-1:2008	20B	0	1
GSM220A24 (A1\$) [*r]	100- 240ac	50/60	0	24dc	9.2	221 W	14	60601-1:2008	20B	0	1
GSM220A48 (A1\$) [*r]	100- 240ac	50/60	0	48dc	4.6	221 W	14	60601-1:2008	20B	0	1
GSM220B12 (A1\$)	100- 240ac	50/60	0	-	-	-	-	60601-1:2008	20B	0	2
GSM220B15 (A1\$)	100- 240ac	50/60	0	-	-	-	-	60601-1:2008	20B	0	2
GSM220B20 (A1\$)	100- 240ac	50/60	0	-	-	-	-	60601-1:2008	20B	0	2
GSM220B24 (A1\$)	100- 240ac	50/60	0	-	-	-	-	60601-1:2008	20B	0	2
GSM220B48 (A1\$)	100- 240ac	50/60	0	-	-	-	-	60601-1:2008	20B	0	2
GSM25B05 @ (A1\$) [*r]	100- 240Vac	50/60	0	5dc	4	-	16	60601-1:2008 & 60601-1:2014	20B	0	2
GSM25B07 @ (A1\$) [*r]	100- 240Vac	50/60	0	7.5dc	2.93	-	16	60601-1:2008 & 60601-1:2014	20B	0	2
GSM25B09 @ (A1\$) [*r]	100- 240Vac	50/60	0	9dc	2.77	-	16	60601-1:2008 & 60601-1:2014	20B	0	2
GSM25B12 @ (A1\$) [*r]	100- 240Vac	50/60	0	12dc	2.08	-	16	60601-1:2008 & 60601-1:2014	20B	0	2
GSM25B15 @ (A1\$) [*r]	100- 240Vac	50/60	0	15dc	1.66	-	16	60601-1:2008 & 60601-1:2014	20B	0	2
GSM25B18 @ (A1\$) [*r]	100- 240Vac	50/60	0	18dc	1.38	-	16	60601-1:2008 & 60601-1:2014	20B	0	2
GSM25B24 @ (A1\$) [*r]	100- 240Vac	50/60	0	24dc	1.04	-	16	60601-1:2008 & 60601-1:2014	20B	0	2
GSM25B48 @ (A1\$) [*r]	100- 240Vac	50/60	0	48dc	0.52	-	16	60601-1:2008 & 60601-1:2014	20B	0	2
GSM25U05 @ (A1\$) [*r]	100- 240Vac	50/60	0	5dc	4	-	16	60601-1:2008 & 60601-1:2014	20B	0	2

GSM25U07 @ (A1\$) [*r]	100- 240Vac	50/60	0	7.5dc	2.93	-	16	60601-1:2008 & 60601-1:2014	20B	0	2
GSM25U09 @ (A1\$) [*r]	100- 240Vac	50/60	0	9dc	2.77	-	16	60601-1:2008 & 60601-1:2014	20B	0	2
GSM25U12 @ (A1\$) [*r]	100- 240Vac	50/60	0	12dc	2.08	-	16	60601-1:2008 & 60601-1:2014	20B	0	2
GSM25U15 @ (A1\$) [*r]	100- 240Vac	50/60	0	15dc	1.66	-	16	60601-1:2008 & 60601-1:2014	20B	0	2
GSM25U18 @ (A1\$) [*r]	100- 240Vac	50/60	0	18dc	1.38	-	16	60601-1:2008 & 60601-1:2014	20B	0	2
GSM25U24 @ (A1\$) [*r]	100- 240Vac	50/60	0	24dc	1.04	-	16	60601-1:2008 & 60601-1:2014	20B	0	2
GSM25U48 @ (A1\$) [*r]	100- 240Vac	50/60	0	48dc	0.52	-	16	60601-1:2008 & 60601-1:2014	20B	0	2
GSM36B05 @ (A1\$) [*r]	100- 240Vac	50/60	0	5dc	4.5	-	16	60601-1:2008 & 60601-1:2014	20B	0	2
GSM36B07 @ (A1\$) [*r]	100- 240Vac	50/60	0	7dc	4.32	-	16	60601-1:2008 & 60601-1:2014	20B	0	2
GSM36B09 @ (A1\$) [*r]	100- 240Vac	50/60	0	9dc	4	-	16	60601-1:2008 & 60601-1:2014	20B	0	2
GSM36B12 @ (A1\$) [*r]	100- 240Vac	50/60	0	12dc	3	-	16	60601-1:2008 & 60601-1:2014	20B	0	2
GSM36B15 @ (A1\$) [*r]	100- 240Vac	50/60	0	15dc	2.4	-	16	60601-1:2008 & 60601-1:2014	20B	0	2
GSM36B18 @ (A1\$) [*r]	100- 240Vac	50/60	0	18dc	2	-	16	60601-1:2008 & 60601-1:2014	20B	0	2
GSM36B24 @ (A1\$) [*r]	100- 240Vac	50/60	0	24dc	1.5	-	16	60601-1:2008 & 60601-1:2014	20B	0	2
GSM36B48 @ (A1\$) [*r]	100- 240Vac	50/60	0	48dc	0.75	-	16	60601-1:2008 & 60601-1:2014	20B	0	2
GSM36U05 @ (A1\$) [*r]	100- 240Vac	50/60	0	5dc	4.5	-	16	60601-1:2008 & 60601-1:2014	20B	0	2
GSM36U07 @ (A1\$) [*r]	100- 240Vac	50/60	0	7dc	4.32	-	16	60601-1:2008 & 60601-1:2014	20B	0	2
GSM36U09 @ (A1\$) [*r]	100- 240Vac	50/60	0	9dc	4	-	16	60601-1:2008 & 60601-1:2014	20B	0	2
GSM36U12 @ (A1\$) [*r]	100- 240Vac	50/60	0	12dc	3	-	16	60601-1:2008 & 60601-1:2014	20B	0	2
GSM36U18 @ (A1\$) [*r]	100- 240Vac	50/60	0	18dc	2	-	16	60601-1:2008 & 60601-1:2014	20B	0	2
GSM36U24 @ (A1\$) [*r]	100- 240Vac	50/60	0	24dc	1.5	-	16	60601-1:2008 & 60601-1:2014	20B	0	2
GSM40A05	100- 240ac	50/60	0	5dc	5	24	16	ES60601-1	20B	0	1
GSM40A05(A1\$) [*r]	100- 240ac	50/60	0	5dc	5	25	16	60601-1:2014	20B	0	1
GSM40A07	100- 240ac	50/60	0	7.5dc	5.34	40.05	16	ES60601-1	20B	0	1
GSM40A07(A1\$) [*r]	100- 240ac	50/60	0	7.5dc	5.34	40.05	16	60601-1:2014	20B	0	1
GSM40A09	100- 240ac	50/60	0	9dc	4.45	40.05	16	ES60601-1	20B	0	1
GSM40A09(A1\$) [*r]	100- 240ac	50/60	0	9dc	4.45	40.05	16	60601-1:2014	20B	0	1
GSM40A12	100- 240ac	50/60	0	12dc	3.34	40.08	16	ES60601-1	20B	0	1
GSM40A12(A1\$) [*r]	100- 240ac	50/60	0	12dc	3.34	40.08	16	60601-1:2014	20B	0	1
GSM40A13.5-KOD (A1\$)[*r]	100- 240ac	50/60	0	13.5dc	2.96	40	16	60601-1:2014	20B	0	1
GSM40A15	100- 240ac	50/60	0	15dc	2.67	40.05	16	ES60601-1	20B	0	1
GSM40A15(A1\$) [*r]	100- 240ac	50/60	0	15dc	2.67	40.05	16	60601-1:2014	20B	0	1

GSM40A18	100- 240ac	50/60	0	18dc	2.22	39.96	16	ES60601-1	20B	0	1
GSM40A18(A1\$) [*r]	100- 240ac	50/60	0	18dc	2.22	39.96	16	60601-1:2014	20B	0	1
GSM40A24	100- 240ac	50/60	0	24dc	1.67	40.08	16	ES60601-1	20B	0	1
GSM40A24(A1\$) [*r]	100- 240ac	50/60	0	24dc	1.67	40.08	16	60601-1:2014	20B	0	1
GSM40A48	100- 240ac	50/60	0	48dc	0.84	40.32	16	ES60601-1	20B	0	1
GSM40A48(A1\$) [*r]	100- 240ac	50/60	0	48dc	0.84	40.32	16	60601-1:2014	20B	0	1
GSM40B05	100- 240Vac	50/60	0	5dc	5	25	16	60601-1: 2014	20B	0	2
GSM40B07	100- 240Vac	50/60	0	7.5dc	5.34	40	16	60601-1: 2014	20B	0	2
GSM40B09	100- 240Vac	50/60	0	9dc	4.45	40	16	60601-1: 2014	20B	0	2
GSM40B12	100- 240Vac	50/60	0	12dc	3.34	40	16	60601-1: 2014	20B	0	2
GSM40B15	100- 240Vac	50/60	0	15dc	2.67	40	16	60601-1: 2014	20B	0	2
GSM40B18	100- 240Vac	50/60	0	18dc	2.22	40	16	60601-1: 2014	20B	0	2
GSM40B24	100- 240Vac	50/60	0	24dc	1.67	40	16	60601-1: 2014	20B	0	2
GSM40B48	100- 240Vac	50/60	0	48dc	0.84	40	16	60601-1: 2014	20B	0	2
GSM60A05	100- 240ac	50/60	0	5dc	6	30	16	ES60601-1	20B	0	1
GSM60A05(A1\$) [*r]	100- 240ac	50/60	0	5dc	6	30	16	60601-1:2014	20B	0	1
GSM60A07	100- 240ac	50/60	0	7.5dc	6	45	16	ES60601-1	20B	0	1
GSM60A07(A1\$) [*r]	100- 240ac	50/60	0	7.5dc	6	45	16	60601-1:2014	20B	0	1
GSM60A09	100- 240ac	50/60	0	9dc	6	54	16	ES60601-1	20B	0	1
GSM60A09(A1\$) [*r]	100- 240ac	50/60	0	9dc	6	54	16	60601-1:2014	20B	0	1
GSM60A12	100- 240ac	50/60	0	12dc	5	60	16	ES60601-1	20B	0	1
GSM60A12(A1\$) [*r]	100- 240ac	50/60	0	12dc	5	60	16	60601-1:2014	20B	0	1
GSM60A15	100- 240ac	50/60	0	15dc	4	60	16	ES60601-1	20B	0	1
GSM60A18	100- 240ac	50/60	0	18dc	3.33	59.94	16	ES60601-1	20B	0	1
GSM60A18(A1\$) [*r]	100- 240ac	50/60	0	18dc	3.33	59.94	16	60601-1:2014	20B	0	1
GSM60A24	100- 240ac	50/60	0	24dc	2.5	60	16	ES60601-1	20B	0	1
GSM60A24(A1\$) [*r]	100- 240ac	50/60	0	24dc	2.5	60	16	60601-1:2014	20B	0	1
GSM60A48	100- 240ac	50/60	0	48dc	1.25	60	16	ES60601-1	20B	0	1
GSM60A48(A1\$) [*r]	100- 240ac	50/60	0	48dc	1.25	60	16	60601-1:2014	20B	0	1
GSM60B05	100- 240Vac	50/60	0	5dc	6	30	16	60601-1: 2014	20B	0	2
GSM60B07	100- 240Vac	50/60	0	7.5dc	6	45	16	60601-1: 2014	20B	0	2
GSM60B09	100- 240Vac	50/60	0	9dc	6	54	16	60601-1: 2014	20B	0	2

GSM60B12	100- 240Vac	50/60	0	12dc	5	60	16	60601-1: 2014	20B	0	2
GSM60B15	100- 240Vac	50/60	0	15dc	4	60	16	60601-1: 2014	20B	0	2
GSM60B18	100- 240Vac	50/60	0	18dc	3.33	60	16	60601-1: 2014	20B	0	2
GSM60B24	100- 240Vac	50/60	0	24dc	2.5	60	16	60601-1: 2014	20B	0	2
GSM60B48	100- 240Vac	50/60	0	48dc	1.25	60	16	60601-1: 2014	20B	0	2
GSM90A12 (A1\$) [*r]	100- 240Vac	50/60	0	12dc	6.67	80W	16	60601-1:2008	20B	0	1
GSM90A15 (A1\$) [*r]	100- 240Vac	50/60	0	15dc	6	90W	16	60601-1:2008	20B	0	1
GSM90A19 (A1\$) [*r]	100- 240Vac	50/60	0	19dc	4.74	90W	16	60601-1:2008	20B	0	1
GSM90A24 (A1\$) [*r]	100- 240Vac	50/60	0	24dc	3.75	90W	16	60601-1:2008	20B	0	1
GSM90A48 (A1\$) [*r]	100- 240Vac	50/60	0	48dc	1.87	90W	16	60601-1:2008	20B	0	1
GSM90B12 (A1\$) [*r]	100- 240Vac	50/60	0	12dc	6.67	80	16	60601-1:2008	20B	0	2
GSM90B15 (A1\$) [*r]	100- 240Vac	50/60	0	15dc	60	90	16	60601-1:2008	20B	0	2
GSM90B19 (A1\$) [*r]	100- 240Vac	50/60	0	19dc	4.74	90	16	60601-1:2008	20B	0	2
GSM90B24 (A1\$) [*r]	100- 240Vac	50/60	0	24dc	3.75	90	16	60601-1:2008	20B	0	2
GSM90B48 (A1\$) [*r]	100- 240Vac	50/60	0	48dc	1.87	90	16	60601-1:2008	20B	0	2
MDD01L-05, MDD01L	-09, MDD	01L-12,	MDE	001L-15							
	05Vdc	-	1	See reportdc	See report	See report	20	60601-1:2014	20B	0	2
MDD01M-05, MDD01N	M-09, MDI	D01M-1	2, MI	DD01M-15							
	12Vdc		1	-	-	-	<u> </u>	60601-1:2014	20B	0	2
MDD01N-05, MDD01N	1-09, MDE	01N-12	2, MD	D01N-15			1	ĭ	1		1
	24Vdc		1	-	-	-	<u> </u>	60601-1:2014	20B	0	2
MDD02L-05, MDD02L		02L-12, I		002L-15			1	ı	1		1
	05Vdc	-	1	<u> </u> -	-	-	-	60601-1:2014	20B	0	2
MDD02M-05, MDD02N	1	D02M-1	_	1	 -	Т	1		Lagn		١.
MDD02N-05, MDD02N	12Vdc		1	-	-	-	-	60601-1:2014	20B	0	2
MDD02N-05, MDD02N	24Vdc	JUZN-12	1	T-	1 -	Τ.	1-	60601-1:2014	20B	0	2
MDD02N-15@@	24Vdc	- -	1		- -	-	-	60601-1:2014	20B	0	2
MDS01L-03, MDS01L-		 1L-12.		 01L-15				00001 112011	1202		
	5Vdc	-	1	See reportdc	See report	See report	20	60601-1:2014	20B	0	2
MDS01M-05, MDS01M	I-12, MDS	01M-15	<u></u>	.,	1 -1 -	.,,,,		<u>I</u>			
,	12Vdc	- -	1	-	-	T-	-	60601-1:2014	20B	0	2
MDS01N-05, MDS01N		01N-15		I.						<u> </u>	
	24Vdc	-	1	See reportdc	See report	See report	20	60601-1:2014	20B	0	2
MDS02L-05, MDS02L-	·12, MDS0)2L-15			-						
	05Vdc	-	1	See reportdc	See report	See report	20	60601-1:2014	20B	0	2
MDS02M-05, MDS02M	1-12, MDS	02M-15	;								
	12Vdc	-	1	See reportdc	See report	See report	20	60601-1:2014	20B	0	2

MDS02N-05, MDS02N	-12, MDS	02N-15									
	24Vdc	-	1	See reportdc	See report	See report	20	60601-1:2014	20B	0	2
MES30A-0, MES30B-0	, MES30C	-0, MES	30D-	-0-U							
	100- 240ac	50-60	0	3-5	5.0	25	9	60601-1	2T	0	1
MES30A-1, MES30B-1	, MES30C	-1, MES	30D-	-1-U							
	100- 240ac	50-60	0	5-6	5.0-4.17	25	9	60601-1	2T	0	1
MES30A-1-1, MES30B	-1-1, MES	30C-1-	1, ME	S30D-1-1	-U						
	100- 240ac	50-60	0	6-8	4.17-3.13	25	9	60601-1	2T	0	1
MES30A-1-2, MES30B	-1-2, MES	30C-1-	2, ME	ES30D-2-U				,		,	
	100- 240ac	50-60	0	8-11	3.75-2.73	30	9	60601-1	2T	0	1
MES30A-2, MES30C-2[*r]	100- 240ac	50-60	0	8-11	3.75-2.73	30	9	ES60601-1	20B	0	1
MES30A-3, MES30B-3	, MES30C	-3, MES	30D-	-3-U							
	100- 240ac	50-60	0	11-13	2.73-2.30	30	9	60601-1	2T	0	1
MES30A-4, MES30B-4	, MES30C	-4, MES	30D-	-4-U							
	100- 240ac	50-60	0	13-16	2.30-1.88	30	9	60601-1	2T	0	1
MES30A-5, MES30B-5	, MES30C	-5, MES	30D-	·5-U							
	100- 240ac	50-60	0	16-21	1.88-1.43	30	9	60601-1	2T	0	1
MES30A-6, MES30B-6	, MES30C	-6, MES	30D-	-6-U							
	100- 240ac	50-60	0	21-27	1.43-1.11	30	9	60601-1	2T	0	1
MES30A-7, MES30B-7	, MES30C	-7, MES	30D-	-7-U							
	100- 240ac	50-60	0	27-33	1.11-0.90	30	9	60601-1	2T	0	1
MES30A-8, MES30B-8	, MES30C	-8, MES	30D-	-8-U							
	100- 240ac	50-60	0	33-48	0.9-0.63	30	9	60601-1	2T	0	1
MES50X-0 (a)[*r]	100- 240ac	50/60	0	3-5	7.5	37.5	9	60601-1	20B	8	1
MES50X-1 (a)[*r]	100- 240ac	50/60	0	5-6	7.50-6.25	37.5	9	60601-1	20B	8	1
MES50X-1-1 (a)[*r]	100- 240ac	50/60	0	6-8	6.66-5.00	40	9	60601-1	20B	8	1
MES50X-2 (a)[*r]	100- 240ac	50/60	0	8-11	5.62-4.09	45	9	60601-1	20B	8	1
MES50X-3 (a)[*r]	100- 240ac	50/60	0	11-13	4.54-3.84	50	9	60601-1	20B	8	1
MES50X-4 (a)[*r]	100- 240ac	50/60	0	13-16	3.84-3.12	50	9	60601-1	20B	8	1
MES50X-5 (a)[*r]	100- 240ac	50/60	0	16-21	3.12-2.38	50	9	60601-1	20B	8	1
MES50X-6 (a)[*r]	100- 240ac	50/60	0	21-27	2.38-1.85	50	9	60601-1	20B	8	1
MES50X-7 (a)[*r]	100- 240ac	50/60	0	27-33	1.85-1.51	50	9	60601-1	20B	8	1
MES50X-8 (a)[*r]	100- 240ac	50/60	0	33-48	1.51-1.04	50	9	60601-1	20B	8	1
MFM-05-(g) or MPM-0)5-(g) (d)	[*r]								1	
	100- 240ac	50/60	0	3.3dc	1.25	-	16	CSA-C22.2 No. 60601-1:14	20B	0	2
				5dc	1	-	16				
				12dc	0.42	-	16	<u> </u>			

		l	l	15dc	0.33	 -	16	l			l
				24dc	0.23	-	16				
MFM-05-5YB or MPM-	05-5YB (d)[*r]		J.							
	100- 240ac	50/60	0	-	-	-	-	CSA-C22.2 No. 60601-1:14	20B	0	2
	270aL	 	\vdash	5dc	1	-	16	00001 1.17	\vdash		
MEM-10-(a) or MPM-1	 0-(a) (d	\[*+1	<u> </u>	Juc] -	<u></u>	10	<u> </u>			
MFM-10-(g) or MPM-:	100-	50/60	0	1-	l -	l -	1.	CSA-C22.2 No.	20B	0	2
	240ac	30/60	Ľ	-	· .	-	<u> </u>	60601-1:14	206		_
		<u> </u>	_	3.3dc	2.5	-	16		_		_
			<u> </u>	5dc	2	-	16				<u> </u>
				12dc	0.85	-	16				_
				15dc	0.67	-	16				_
				24dc	0.42	-	16				
MFM-30-x, MPM-30-x		î	î	1	1	e ST or b	1	ī	1		_
	100- 240ac	50/60	0	3.3dc	6	-	16	60601-1	20B	0	2
				5dc	6	-	16				L
				12dc	2.5	-	16				
				15dc	2	-	16				
				24dc	1.3	-	16				
				48dc	0.63	-	16				
MFM-x-y (x can be 15	or 20, y	can be 3	3.3, 5	5, 12, 15 o	r 24)			-			
	100- 240ac	50/60	0	3.3dc	3.5	-	16	60601-1:2008	20B	0	2
				5dc	3	-	16				
				12dc	1.25	-	16				
				15dc	1	-	16				
				24dc	0.63	-	16				
MPD-120A[*r]	100- 240ac	50/60	0	5	10	-	9	60601-1	20B	0	1
				12	5	-	9				
MPD-120B[*r]	100- 240ac	50/60	0	5	10	-	9	60601-1	20B	0	1
				24	2.9	-	9				
MPD-200A@(A1\$) [*r]	100- 240ac	50/60	0	5dc	20	-	16	60601-1:2008 & 60601-1:2014	20B	0	1
				12dc	8	-	16				
MPD-200B@(A1\$) [*r]	100- 240ac	50/60	0	5dc	20	-	16	60601-1:2008 & 60601-1:2014	20B	0	1
1 1 1			\vdash	24dc	4	-	16				
MPD-45A[*r]	100- 240ac	50/60	0	5	3.2	16.0	9	2601	-	0	0
	240ac			12	2	24	9				
MPD-45A@(A1\$) [*r]	100- 240ac	50/60	0	5dc	3.2	-	16	60601-1:2008 & 60601-1:2014	20B	0	1
<u> </u>		\vdash	一	12dc	2	-	16				\vdash
MPD-45B[*r]	100- 240ac	50/60	0	5	3.2	16.0	9	2601	-	0	0
	2 1000		\vdash	24	1.2	28.8	9				
MPD-45B@(A1\$)	100-	50/60	0	5dc	3.2	-	16	60601-1:2008 &	20B	0	1
[*r]	240ac	<u> </u>	_					60601-1:2014			L
	<u> </u>	<u> </u>	<u> </u>	24dc	1.2	-	16				<u> </u>
MPD-65A[*r]	100- 240ac	50/60	0	5	5.5	27.5	9	2601	-	0	0

	1			12	2.8	33.6	9	1			
MPD-65A@(A1\$) [*r]	100- 240ac	50/60	0	5dc	5.5	-	16	60601-1:2008 & 60601-1:2014	20B	0	1
				12dc	2.8	-	16				
MPD-65B[*r]	100- 240ac	50/60	0	5	3.5	17.5	9	2601	-	0	0
				24	2	48	9				
MPD-65B@(A1\$) [*r]	100- 240ac	50/60	0	5dc	3.5	-	16	60601-1:2008 & 60601-1:2014	20B	0	1
				24dc	2	-	16				
MPM-x-y (x can be 1	5 or 20, y	can be	3.3,	5, 12, 15 c	or 24)	•		•	,	,	
	100- 240ac	50/60	0	3.3dc	4.5	-	16	60601-1:2008	20B	0	2
				5dc	4	-	16				
				12dc	1.8	-	16				
				15dc	1.4	-	16	ĺ			
				24dc	0.9	-	16	ĺ			
MPQ-120B[*r]	100- 240ac	50/60	0	5	10	-	9	60601-1	20B	0	1
				12	4.2	-	9				
				-5	0.6	-	9				
				-12	0.6	-	9				
MPQ-120C[*r]	100- 240ac	50/60	0	5	10	-	9	60601-1	20B	0	1
				15	3.2	-	9				
				-5	0.6	-	9	ĺ			
				-15	0.6	1-	9	ĺ			
MPQ-120D[*r]	100- 240ac	50/60	0	5	10	-	9	60601-1	20B	0	1
				12	1	-	9				
				24	2.1	-	9				
				-12	0.6	-	9	ĺ			
MPQ-120E[*r]	100- 240ac	50/60	0	5	10	-	9	60601-1	20B	0	1
				12	3	-	9				
				15	0.6	-	9				
				24	0.6	-	9				
MPQ-200B@(A1\$) [*r]	100- 240ac	50/60	0	5dc	15	-	16	60601-1:2008 & 60601-1:2014	20B	0	1
				12dc	7	-	16				
				-5dc	2	T-	16				
				-12dc	2	-	16				
MPQ-200C@(A1\$) [*r]	100- 240ac	50/60	0	5dc	15	-	16	60601-1:2008 & 60601-1:2014	20B	0	1
				15dc	5	-	16				
				-5dc	2	-	16				
				-15dc	2]-	16				
MPQ-200D@(A1\$) [*r]	100- 240ac	50/60	0	5dc	15	-	16	60601-1:2008 & 60601-1:2014	20B	0	1
				12dc	2]-	16				
				24dc	3	-	16				
				-12dc	2	-	16				
MPQ-200F@(A1\$) [*r]	100- 240ac	50/60	0	5dc	15	-	16	60601-1:2008 & 60601-1:2014	20B	0	1

		1	/	-15dc	2	[-	16		_		
				24dc	2.7	-	16		_		
MPS-120-12[*r]	100- 240ac	50/60	0	12	10	-	9	60601-1	20B	0	1
MPS-120-15[*r]	100- 240ac	50/60	0	15	8	-	9	60601-1	20B	0	1
MPS-120-24[*r]	100- 240ac	50/60	0	24	5	-	9	60601-1	20B	0	1
MPS-120-3.3[*r]	100- 240ac	50/60	0	3.3	24	-	9	60601-1	20B	0	1
MPS-120-48[*r]	100- 240ac	50/60	0	48	2.5	-	9	60601-1	20B	0	1
MPS-120-5[*r]	100- 240ac	50/60	0	5	22	-	9	60601-1	20B	0	1
MPS-200-12@(A1\$) [*r]	100- 240ac	50/60	0	12dc	16.7	-	16	60601-1:2008 & 60601-1:2014	20B	0	1
MPS-200-15@(A1\$) [*r]	100- 240ac	50/60	0	15dc	13.4	-	16	60601-1:2008 & 60601-1:2014	20B	0	1
MPS-200-24@(A1\$) [*r]	100- 240ac	50/60	0	24dc	8.4	-	16	60601-1:2008 & 60601-1:2014	20B	0	1
MPS-200-3.3@(A1\$) [*r]	100- 240ac	50/60	0	3.3dc	40	-	16	60601-1:2008 & 60601-1:2014	20B	0	1
MPS-200-32PE@(A1 \$)[*r]	100- 240ac	50/60	0	32dc	6.3	-	16	60601-1:2008 & 60601-1:2014	20B	0	1
MPS-200-48@(A1\$) [*r]	100- 240ac	50/60	0	48dc	4.2	-	16	60601-1:2008 & 60601-1:2014	20B	0	1
MPS-200-5@(A1\$) [*r]	100- 240ac	50/60	0	5dc	40	-	16	60601-1:2008 & 60601-1:2014	20B	0	1
MPS-200-7.5@(A1\$) [*r]	100- 240ac	50/60	0	7.5dc	26.6	-	16	60601-1:2008 & 60601-1:2014	20B	0	1
MPS-30-12[*r]	100- 240ac	50/60	0	-	2.5	30	9	CAN/CSA-C22.2 No. 60601-1:08	20B	0	0
MPS-30-15[*r]	100- 240ac	50/60	0	-	2	30	9	CAN/CSA-C22.2 No. 60601-1:08	20B	0	0
MPS-30-24[*r]	100- 240ac	50/60	0	-	1.2	28.8	9	CAN/CSA-C22.2 No. 60601-1:08	20B	0	0
MPS-30-27[*r]	100- 240ac	50/60	0	-	1.1	29.7	9	CAN/CSA-C22.2 No. 60601-1:08	20B	0	0
MPS-30-48[*r]	100- 240ac	50/60	0	-	0.6	28.8	9	CAN/CSA-C22.2 No. 60601-1:08	20B	0	0
MPS-30-5[*r]	100- 240ac	50/60	0	-	6	30	9	CAN/CSA-C22.2 No. 60601-1:08	20B	0	0
MPS-30-5SI[*r]	100- 240ac	50/60	0	-	6	30	9	CAN/CSA-C22.2 No. 60601-1:08	20B	0	0
MPS-45-12[*r]	100- 240ac	50/60	0	12	3.7	44.4	9	2601	-	0	0
MPS-45-12@(A1\$) [*r]	100- 240ac	50/60	0	12dc	3.7	-	16	60601-1:2008 & 60601-1:2014	20B	0	1
MPS-45-13.5[*r]	100- 240ac	50/60	0	13.5	3.3	44.6	9	2601	-	0	0
MPS-45-13.5@(A1\$) [*r]	100- 240ac	50/60	0	13.5dc	3.3	-	16	60601-1:2008 & 60601-1:2014	20B	0	1
MPS-45-15[*r]	100- 240ac	50/60	0	15	3	45	9	2601	-	0	0
MPS-45-15@(A1\$) [*r]	100- 240ac	50/60	0	15dc	3	-	16	60601-1:2008 & 60601-1:2014	20B	0	1
MPS-45-24[*r]	100- 240ac	50/60	0	24	1.9	45.6	9	2601	-	0	0
MPS-45-24@(A1\$) [*r]	100- 240ac	50/60	0	24dc	1.9	-	16	60601-1:2008 & 60601-1:2014	20B	0	1
MPS-45-27[*r]	100- 240ac	50/60	0	27	1.7	45.9	9	2601	-	0	0
		50/60	0	27dc	1.7	-	16		20B	0	1

MPS-45-27@(A1\$) [*r]	100- 240ac							60601-1:2008 & 60601-1:2014			
MPS-45-3.3[*r]	100- 240ac	50/60	0	3.3	8	26.4	9	2601	-	0	0
MPS-45-3.3@(A1\$) [*r]	100- 240ac	50/60	0	3.3dc	8	-	16	60601-1:2008 & 60601-1:2014	20B	0	1
MPS-45-48[*r]	100- 240ac	50/60	0	48	1	48	9	2601	-	0	0
MPS-45-48@(A1\$) [*r]	100- 240ac	50/60	0	48dc	1	-	16	60601-1:2008 & 60601-1:2014	20B	0	1
MPS-45-5[*r]	100- 240ac	50/60	0	5	8	40	9	2601	-	0	0
MPS-45-5@(A1\$) [*r]	100- 240ac	50/60	0	5dc	8	-	16	60601-1:2008 & 60601-1:2014	20B	0	1
MPS-45-7.5[*r]	100- 240ac	50/60	0	7.5	5.5	41.3	9	2601	-	0	0
MPS-45-7.5@(A1\$) [*r]	100- 240ac	50/60	0	7.5dc	5.4	-	16	60601-1:2008 & 60601-1:2014	20B	0	1
MPS-65-12[*r]	100- 240ac	50/60	0	12	5.2	62.4	9	2601	-	0	0
MPS-65-12@(A1\$) [*r]	100- 240ac	50/60	0	12dc	5.2	-	16	60601-1:2008 & 60601-1:2014	20B	0	1
MPS-65-13.5[*r]	100- 240ac	50/60	0	13.5	4.7	63.5	9	2601	-	0	0
MPS-65-13.5@(A1\$) [*r]	100- 240ac	50/60	0	13.5dc	4.7	-	16	60601-1:2008 & 60601-1:2014	20B	0	1
MPS-65-15[*r]	100- 240ac	50/60	0	15	4.2	63.0	9	2601	-	0	0
MPS-65-15@(A1\$) [*r]	100- 240ac	50/60	0	15dc	4.2	-	16	60601-1:2008 & 60601-1:2014	20B	0	1
MPS-65-24[*r]	100- 240ac	50/60	0	24	2.7	64.8	9	2601	-	0	0
MPS-65-24@(A1\$) [*r]	100- 240ac	50/60	0	24dc	2.7	-	16	60601-1:2008 & 60601-1:2014	20B	0	1
MPS-65-27[*r]	100- 240ac	50/60	0	27	2.4	64.8	9	2601	-	0	0
MPS-65-27@(A1\$) [*r]	100- 240ac	50/60	0	27dc	2.4	-	16	60601-1:2008 & 60601-1:2014	20B	0	1
MPS-65-3.3[*r]	100- 240ac	50/60	0	3.3	12	39.6	9	2601	-	0	0
MPS-65-3.3@(A1\$) [*r]	100- 240ac	50/60	0	3.3dc	12	-	16	60601-1:2008 & 60601-1:2014	20B	0	1
MPS-65-48[*r]	100- 240ac	50/60	0	48	1.35	64.8	9	2601	-	0	0
MPS-65-48@(A1\$) [*r]	100- 240ac	50/60	0	48dc	1.35	-	16	60601-1:2008 & 60601-1:2014	20B	0	1
MPS-65-5[*r]	100- 240ac	50/60	0	5	12	60.0	9	2601	-	0	0
MPS-65-5@(A1\$) [*r]	100- 240ac	50/60	0	5dc	12	-	16	60601-1:2008 & 60601-1:2014	20B	0	1
MPS-65-7.5[*r]	100- 240ac	50/60	0	7.5	8	60.0	9	2601	-	0	0
MPS-65-7.5@(A1\$) [*r]	100- 240ac	50/60	0	7.5dc	8	60.0	16	60601-1:2008 & 60601-1:2014	20B	0	0
MPT-120A[*r]	100- 240ac	50/60	0	5	10	-	9	60601-1	20B	0	1
				12	4.8	-	9				
MDT 12005*-3	100	E0/60		-5	0.6	-	9	60601.1	305		
MPT-120B[*r]	100- 240ac	50/60	0	5	10	-	9	60601-1	20B	0	1
				12	4.4	-	9				L
MPT-120BC88[*r]		50/60		-12 5	0.6 7	-	9	60601-1	20B		1

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	240ac								Щ		<u> </u>
			i.	12 24	1	-	9				_
MPT-120C[*r]	100-	50/60	0	5	10	-	9	60601-1	20B	0	1
	240ac	30,00	_				_	00001 1		Ů	_
				15	4	-	9				<u> </u>
				-15	0.6	-	9		Щ		<u> </u>
	100- 240ac	50/60	0	5	10	-	9	60601-1	20B	0	1
				24	2.2	-	9				
				12	0.6	-	9				L
	100- 240ac	50/60	0	5dc	20	-	16	60601-1:2008 & 60601-1:2014	20B	0	1
				12dc	7.5	-	16				
				-5dc	2	-	16				
	100- 240ac	50/60	0	5dc	20	-	16	60601-1:2008 & 60601-1:2014	20B	0	1
				12dc	6	-	16				
				-12dc	2	-	16				
	100- 240ac	50/60	0	5dc	20	-	16	60601-1:2008 & 60601-1:2014	20B	0	1
				15dc	4.7	-	16				
				-15dc	2	-	16				
	100- 240ac	50/60	0	5dc	20	-	16	60601-1:2008 & 60601-1:2014	20B	0	1
				24dc	3	-	16				
				12dc	2	-	16				
	100- 240ac	50/60	0	5	3.5	15	9	2601	-	0	0
				12	2	24	9				
				12	2	24	9				
	100- 240ac	50/60	0	5dc	3	-	16	60601-1:2008 & 60601-1:2014	20B	0	1
				12dc	2	-	16				
				-5dc	0.3	-	16				
	100- 240ac	50/60	0	5	3.5	15	9	2601	-	0	0
				12	2	24	9				
				-12	0.3	3.6	9				
	100- 240ac	50/60	0	5dc	3	-	16	60601-1:2008 & 60601-1:2014	20B	0	1
				12dc	2	-	16				
				-12dc	0.3	-	16				
	100- 240ac	50/60	0	5	3.5	15	9	2601	-	0	0
				15	1.6	24	9				
				-15	0.3	4.5	9				
	100- 240ac	50/60	0	5dc	3	-	16	60601-1:2008 & 60601-1:2014	20B	0	1
				15dc	1.6	-	16				
				-15dc	0.3	-	16				
	100-	50/60	0	5	5.5	27.5	9	2601	-	0	0
	240ac		L				<u> </u>				<u></u>

	I	l		-5	0.5	2.5	9	I	l		
MPT-65A@(A1\$)[*r]	100- 240ac	50/60	0	5dc	5.5	-	16	60601-1:2008 & 60601-1:2014	20B	0	1
				12dc	2.5	-	16				
				-5dc	0.5	-	16		_		_
MPT-65B[*r]	100- 240ac	50/60	0	5	5.5	27.5	9	2601	-	0	0
				12	2.5	30	9				
	,	,		-12	0.5	6	9				
MPT-65B@(A1\$)[*r]	100- 240ac	50/60	0	5dc	5.5	-	16	60601-1:2008 & 60601-1:2014	20B	0	1
				12dc	2.5	-	16				
				-12dc	0.5	-	16				
MPT-65C[*r]	100- 240ac	50/60	0	5	5.5	27.5	9	2601	-	0	0
				15	2	30	9				
				-15	0.5	7.5	9				
MPT-65C@(A1\$)[*r]	100- 240ac	50/60	0	5dc	5.5	-	16	60601-1:2008 & 60601-1:2014	20B	0	1
				15dc	2	-	16				
				-15dc	0.5	-	16				
MSP-100-12(A1\$) [*r]	100- 240ac	50/60	0	12dc	8.5	102	14	60601-1:2014	20B	0	1
MSP-100-12@[*r]	100- 240ac	50/60	0	12dc	8.5	102	14	ES60601-1	20B	0	1
MSP-100-15(A1\$) [*r]	100- 240ac	50/60	0	15dc	7	105	14	60601-1:2014	20B	0	1
MSP-100-15@[*r]	100- 240ac	50/60	0	15dc	7	105	14	ES60601-1	20B	0	1
MSP-100-24(A1\$) [*r]	100- 240ac	50/60	0	24dc	4.5	108	14	60601-1:2014	20B	0	1
MSP-100-24@[*r]	100- 240ac	50/60	0	24dc	4.5	108	14	ES60601-1	20B	0	1
MSP-100-3.3(A1\$) [*r]	100- 240ac	50/60	0	3.3dc	20	66	14	60601-1:2014	20B	0	1
MSP-100-3.3@[*r]	100- 240ac	50/60	0	3.3dc	20	66	14	ES60601-1	20B	0	1
MSP-100-36(A1\$) [*r]	100- 240ac	50/60	0	36dc	2.9	104.4	14	60601-1:2014	20B	0	1
MSP-100-36@[*r]	100- 240ac	50/60	0	36dc	2.9	104.4	14	ES60601-1	20B	0	1
MSP-100-48(A1\$) [*r]	100- 240ac	50/60	0	48dc	2.2	105.6	14	60601-1:2014	20B	0	1
MSP-100-48@[*r]	100- 240ac	50/60	0	48dc	2.2	105.6	14	ES60601-1	20B	0	1
MSP-100-5(A1\$) [*r]	100- 240ac	50/60	0	5dc	17	85	14	60601-1:2014	20B	0	1
MSP-100-5@[*r]	100- 240ac	50/60	0	5dc	17	85	14	ES60601-1	20B	0	1
MSP-100-7.5(A1\$) [*r]	100- 240ac	50/60	0	7.5dc	13.5	101.3	14	60601-1:2014	20B	0	1
MSP-100-7.5@[*r]	100- 240ac	50/60	0	7.5dc	13.5	101.3	14	ES60601-1	20B	0	1
MSP-200-12(A1\$) [*r]	100- 240ac	50/60	0	12dc	16.7	-	14	60601-1:2014	20B	0	1
MSP-200-12@	100- 240ac	50/60	0	12dc	16.7	-	14	60601-1:2008	20B	0	1
MSP-200-12EM(A1 \$)[*r]	100- 240 Vac	50/60	0	12dc	16.7	-	14	60601-1:2014	20B	0	1
MSP-200-15(A1\$) [*r]	100- 240ac	50/60	0	15dc	13.4	-	14	60601-1:2014	20B	0	1

MSP-200-15@	100- 240ac	50/60	0	15dc	13.4	-	14	60601-1:2008	20B	0	1
MSP-200-15EM(A1 \$)[*r]	100- 240 Vac	50/60	0	15dc	13.4	-	14	60601-1:2014	20B	0	1
MSP-200-24(A1\$) [*r]	100- 240ac	50/60	0	24dc	8.4	-	14	60601-1:2014	20B	0	1
MSP-200-24@	100- 240ac	50/60	0	24dc	8.4	-	14	60601-1:2008	20B	0	1
MSP-200-24EM(A1 \$)[*r]	100- 240 Vac	50/60	0	24dc	8.4	-	14	60601-1:2014	20B	0	1
MSP-200-3.3(A1\$) [*r]	100- 240ac	50/60	0	3.3dc	40	-	14	60601-1:2014	20B	0	1
MSP-200-3.3@	100- 240ac	50/60	0	3.3dc	40	-	14	60601-1:2008	20B	0	1
MSP-200-3.3EM(A1 \$)[*r]	100- 240 Vac	50/60	0	3.3dc	40	-	14	60601-1:2014	20B	0	1
MSP-200-36(A1\$) [*r]	100- 240ac	50/60	0	36dc	5.7	-	14	60601-1:2014	20B	0	1
MSP-200-36@	100- 240ac	50/60	0	36dc	5.7	-	14	60601-1:2008	20B	0	1
MSP-200-36EM(A1 \$)[*r]	100- 240 Vac	50/60	0	36dc	5.7	-	14	60601-1:2014	20B	0	1
MSP-200-48(A1\$) [*r]	100- 240ac	50/60	0	48dc	4.3	-	14	60601-1:2014	20B	0	1
MSP-200-48@	100- 240ac	50/60	0	48dc	4.3	-	14	60601-1:2008	20B	0	1
MSP-200-48EM(A1 \$)[*r]	100- 240 Vac	50/60	0	48dc	4.3	-	14	60601-1:2014	20B	0	1
MSP-200-5(A1\$) [*r]	100- 240ac	50/60	0	5dc	35	-	14	60601-1:2014	20B	0	1
MSP-200-5@	100- 240ac	50/60	0	5dc	35	-	14	60601-1:2008	20B	0	1
MSP-200-5EM(A1\$) [*r]	100- 240 Vac	50/60	0	5dc	35	-	14	60601-1:2014	20B	0	1
MSP-200-7.5(A1\$) [*r]	100- 240ac	50/60	0	7.5dc	26.7	-	14	60601-1:2014	20B	0	1
MSP-200-7.5@	100- 240ac	50/60	0	7.5dc	26.7	-	14	60601-1:2008	20B	0	1
MSP-200-7.5EM(A1 \$)[*r]	100- 240 Vac	50/60	0	7.5dc	26.7	-	14	60601-1:2014	20B	0	1
MSP-30-12 @(A1\$) [*r]	100- 240ac	50/60	0	12dc	2.5	30	16	60601-1:2008 & 60601-1:2014	20B	0	1
MSP-30-15 @(A1\$) [*r]	100- 240ac	50/60	0	15dc	2	30	16	60601-1:2008 & 60601-1:2014	20B	0	1
MSP-30-24 @(A1\$) [*r]	100- 240ac	50/60	0	24dc	1.2	28.8	16	60601-1:2008 & 60601-1:2014	20B	0	1
MSP-30-27 @(A1\$) [*r]	100- 240ac	50/60	0	27dc	1.1	29.7	16	60601-1:2008 & 60601-1:2014	20B	0	1
MSP-30-48 @(A1\$) [*r]	100- 240ac	50/60	0	48dc	0.6	28.8	16	60601-1:2008 & 60601-1:2014	20B	0	1
MSP-30-5@(A1\$) [*r]	100- 240ac	50/60	0	5dc	5	25	16	60601-1:2008 & 60601-1:2014	20B	0	1
MSP-30-5SI @(A1\$) [*r]	100- 240ac	50/60	0	5dc	5	25	16	60601-1:2008 & 60601-1:2014	20B	0	1
MSP-300-12@(A1\$) [*r]	100- 240ac	50/60	0	12	27	324(b)	14, 19	60601-1:2008 & 60601-1:2014	20B	0	1
MSP-300-15@(A1\$) [*r]	100- 240ac	50/60	0	15	22	330(b)	14, 19	60601-1:2008 & 60601-1:2014	20B	0	1
MSP-300-24@(A1\$) [*r]	100- 240ac	50/60	0	24	14	336(b)	14, 19	60601-1:2008 & 60601-1:2014	20B	0	1
MSP-300-3.3@(A1\$) [*r]	100- 240ac	50/60	0	3.3	60	198(b)	14, 19	60601-1:2008 & 60601-1:2014	20B	0	1
MSP-300-36@(A1\$) [*r]	100- 240ac	50/60	0	36	9	324(b)	14, 19	60601-1:2008 & 60601-1:2014	20B	0	1

[*r] MSP-300-7.5@(A1\$)	100- 240ac	50/60						60601-1:2014			4
			0	5	60	300(b)	14, 19	60601-1:2008 & 60601-1:2014	20B	0	1
	100- 240ac	50/60	0	7.5	40	300(b)	14, 19	60601-1:2008 & 60601-1:2014	20B	0	1
	100- 240Vac	50/60	0	12dc	37.5	450	14	60601-1:2008	20B	0	1
	100- 240Vac	50/60	0	15dc	30	450	14	60601-1:2008	20B	0	1
	100- 240Vac	50/60	0	24dc	18.8	451.2	14	60601-1:2008	20B	0	1
	100- 240Vac	50/60	0	3.3dc	90	297	14	60601-1:2008	20B	0	1
	100- 240Vac	50/60	0	36dc	12.5	450	14	60601-1:2008	20B	0	1
	100- 240Vac	50/60	0	48dc	9.5	456	14	60601-1:2008	20B	0	1
	100- 240Vac	50/60	0	5dc	90	450	14	60601-1:2008	20B	0	1
	100- 240Vac	50/60	0	7.5dc	60	450	14	60601-1:2008	20B	0	1
	100- 240ac	50/60	0	12dc	53	636	14	60601-1:2008 & 60601-1:2014	20B	0	1
- `	100- 240ac	50/60	0	15dc	43	645	14	60601-1:2008 & 60601-1:2014	20B	0	1
	100- 240ac	50/60	0	24dc	27	648	14	60601-1:2008 & 60601-1:2014	20B	0	1
	100- 240ac	50/60	0	3.3dc	120	396	14	60601-1:2008 & 60601-1:2014	20B	0	1
	100- 240ac	50/60	0	36dc	17.5	630	14	60601-1:2008 & 60601-1:2014	20B	0	1
	100- 240ac	50/60	0	48dc	13	624	14	60601-1:2008 & 60601-1:2014	20B	0	1
	100- 240ac	50/60	0	5dc	120	600	14	60601-1:2008 & 60601-1:2014	20B	0	1
	100- 240ac	50/60	0	7.5dc	80	600	14	60601-1:2008 & 60601-1:2014	20B	0	1
PM-05-12, NFM-05-12	@ (A1\$)	[*r]									
	100- 240ac	50/60	0	12dc	0.42	5.04	16	60601-1:2008 & 60601-1:2014	20B	0	2
PM-05-15, NFM-05-15	@ (A1\$)	[*r]									
	100- 240ac	50/60	0	15dc	0.33	4.95	16	60601-1:2008 & 60601-1:2014	20B	0	2
PM-05-24, NFM-05-24	@ (A1\$)	[*r]									
	100- 240ac	50/60	0	24dc	0.23	5.52	16	60601-1:2008 & 60601-1:2014	20B	0	2
PM-05-3.3, NFM-05-3.3	3 @ (A1\$)[*r]									
	100- 240ac	50/60	0	3.3dc	1.25	4.125	16	60601-1:2008 & 60601-1:2014	20B	0	2
	100- 240ac	50/60	0	5dc	1.0	5.0	16	60601-1:2008 & 60601-1:2014	20B	0	2
	100- 240ac	50/60	0	12	0.85	10.2	9	ANSI/AAMI ES 60601-1: 2005; CAN/CSA-C22.2 No. 60601-1:08	20B	0	2
	100- 240ac	50/60	0	15	0.67	10.05	9	ANSI/AAMI ES 60601-1: 2005; CAN/CSA-C22.2 No. 60601-1:08	20B	0	2
	100- 240ac	50/60	0	24	0.42	10.08	9	ANSI/AAMI ES 60601-1: 2005; CAN/CSA-C22.2 No. 60601-1:08	20B	0	2

		,					4				7
	100- 240ac	50/60	0	3.3	2.5	8.25	9	ANSI/AAMI ES 60601-1: 2005; CAN/CSA-C22.2 No. 60601-1:08	20B	0	2
PM-10-5, NFM-10-5 (A1\$)[*r]	100- 240ac	50/60	0	5	2.0	10	9	ANSI/AAMI ES 60601-1: 2005; CAN/CSA-C22.2 No. 60601-1:08	20B	0	2
PM-15-12, NFM-15-1	2 @ (A1\$))[*r]									
	100- 240ac	50/60	0	12dc	1.25	15	16	60601-1:2008 & 60601-1:2014	20B	0	2
PM-15-15, NFM-15-1	5 @ (A1\$))[*r]									
	100- 240ac	50/60	0	15dc	1.0	15	16	60601-1:2008 & 60601-1:2014	20B	0	2
PM-15-24, NFM-15-2	4 @ (A1\$))[*r]									
	100- 240ac	50/60	0	24dc	0.63	15.12	16	60601-1:2008 & 60601-1:2014	20B	0	2
PM-15-3.3, NFM-15-3	3.3 @ (A1s	\$)[*r]									
	100- 240ac	50/60	0	3.3dc	3.5	11.55	16	60601-1:2008 & 60601-1:2014	20B	0	2
PM-15-5, NFM-15-5 @ (A1\$)[*r]	100- 240ac	50/60	0	5dc	3	15	16	60601-1:2008 & 60601-1:2014	20B	0	2
PM-20-12, NFM-20-1	2 @ (A1\$))[*r]	n							1	1
	100- 240ac	50/60	0	12dc	1.8	21.6	16	60601-1:2008 & 60601-1:2014	20B	0	1
PM-20-15, NFM-20-1	5 @ (A1\$))[*r]									
	100- 240ac	50/60	0	15dc	1.4	21.0	16	60601-1:2008 & 60601-1:2014	20B	0	1
PM-20-24, NFM-20-2	4 @ (A1\$))[*r]									
	100- 240ac	50/60	0	24dc	0.92	22.08	16	60601-1:2008 & 60601-1:2014	20B	0	1
PM-20-3.3, NFM-20-3	3.3 @ (A1	\$)[*r]									,
	100- 240ac	50/60	0	3.3dc	4.5	14.85	16	60601-1:2008 & 60601-1:2014	20B	0	1
PM-20-5, NFM-20-5 @ (A1\$)[*r]	100- 240ac	50/60	0	5dc	4.4	22.0	16	60601-1:2008 & 60601-1:2014	20B	0	1
RPD(G)-160B[*r]	100- 240ac	50/60	0	5	12(#)	150.4 (#)(b)	9	60601-1	20B	0	1
				5	6(*)	100.2 (*)(b)	9				
				24	3.6(#)	-	9		<u> </u>		
				24	2.8(*)	-	9		ļ		
				5VSB	0.8(#)	-	9		 		
RPD-160B@(A1\$)	100-	50/60	0	5VSB 5dc	0.6(*) 6.0(*)	97.2(*)	9 16	60601-1:2008 &	20B	0	1
[*r]	240ac	 			2.6433	(b)	4.5	60601-1:2014	_		
				24dc	2.8(*)	146 :	16		\vdash		_
	1	1			12(#)	146.4	16	I	4		
				5dc		(#)			<u> </u>		
				24dc	3.6(#)	-	16				
RPD-160BFE@+	100- 240Vac	50/60	0	24dc 24Vdc	3.6(#) 1.6A	38.4	16	60601-1:2008	20B	0	0
	240Vac			24dc 24Vdc 5Vdc	3.6(#) 1.6A 2.0	38.4	16 - 1				
RPD-60A@(A1\$)[*r]	240Vac 100- 240ac	50/60	0	24dc 24Vdc	3.6(#) 1.6A 2.0 2	38.4	16 - 1 9	CAN/CSA-C22.2 No. 60601-1:08	20B	0	2
RPD-60A@(A1\$)[*r] RPD-60B@(A1\$)[*r]	240Vac 100- 240ac 100- 240ac	50/60	0	24dc 24Vdc 5Vdc -	3.6(#) 1.6A 2.0 2	- 38.4 10 -	16 - 1 9	CAN/CSA-C22.2 No. 60601-1:08 CAN/CSA-C22.2 No. 60601-1:08	20B 20B	0	2
RPD-60A@(A1\$)[*r]	240Vac 100- 240ac 100-	50/60	0	24dc 24Vdc 5Vdc	3.6(#) 1.6A 2.0 2	38.4	16 - 1 9	CAN/CSA-C22.2 No. 60601-1:08 CAN/CSA-C22.2 No.	20B	0	2

RPD-75A@(A1\$)[*r]	100- 240ac	50/60	0	5dc	7	71.0	16	60601-1:2008 & 60601-1:2014	20B	0	1
		ĺ		12dc	3	-	16				
RPD-75B[*r]	100- 240ac	50/60	0	5	5	73.0	9	60601-1	20B	0	1
				12	1	-	9				
RPD-75B@(A1\$)[*r]	100- 240ac	50/60	0	5dc	5	73.0	16	60601-1:2008 & 60601-1:2014	20B	0	1
				12dc	1	-	16				Г
RPDG-160B@(A1\$) [*r]	100- 240ac	50/60	0	5dc	6.0(*)	100.2 (*)(b)	16	60601-1:2008 & 60601-1:2014	20B	0	1
				24dc	2.8(*)	-	16				
				5VSBdc	0.6(*)	-	16				
				5dc	12(#)	150.4 (#)(b)	16				
	ĺ			24dc	3.6(#)	-	16				Г
				5VSBdc	0.8(#)	1-	16				
RPS(G)-160-12[*r]	100- 240ac	50/60	0	12	12.9(#)	158.8 (#)(b)	-	60601-1	20B	0	1
				12	9.1(*)	112.2 (*)(b)	-				
				5VSB	0.8(#)	-	-				Г
	*			5VSB	0.6(*)	1-	-				
RPS(G)-160-15[*r]	100- 240ac	50/60	0	15	10.3(#)	158.5 (#)(b)	9	60601-1	20B	0	1
				15	7.3(*)	112.5 (*)(b)	9				
				5VSB	0.8(#)	-	9				
				5VSB	0.6(*)	-	9				
RPS(G)-160-24[*r]	100- 240ac	50/60	0	24	6.5(#)	160(#) (b)	9	60601-1	20B	0	1
				24	4.6(*)	113.4 (*)(b)	9				
				5VSB	0.8(#)	-	9				
				5VSB	0.6(*)	-	9				
RPS(G)-160-48[*r]	100- 240ac	50/60	0	48	3.25(#)	160(#) (b)	9	60601-1	20B	0	1
				48	2.1(*)	103.8 (*)(b)	9				
				5VSB	0.8(#)	-	9				
				5VSB	0.6(*)	-	9				
RPS(G)-160-5[*r]	100- 240ac	50/60	0	5	30(#)	154(#) (b)	9	60601-1	20B	0	1
				5	20(*)	103(*) (b)	9				
				5VSB	0.8(#)	-	9				
				5VSB	0.6(*)	-	9				
RPS-120-12 (c)	100- 240ac	50/60	0	12dc	7	-	16	-	20B	0	0
RPS-120-12-C (c)	100- 240ac	50/60	0	12dc	10	-	16	60601-1	20B	0	1
RPS-120-15 (c)	100- 240ac	50/60	0	15dc	8	-	16	60601-1	20B	0	0
RPS-120-15-C (c)	100- 240ac	50/60	0	15dc	8	-	16	60601-1	20B	0	1
RPS-120-24 (c)	100- 240ac	50/60	0	24dc	5	-	16	60601-1	20B	0	0
RPS-120-24-C (c)	100- 240ac	50/60	0	24dc	5	-	16	60601-1	20B	0	1

RPS-120-27 (c)	100- 240ac	50/60	0	27dc	4.5	-	16	60601-1	20B	0	0
RPS-120-27-C (c)	100- 240ac	50/60	0	27dc	4.5	-	16	60601-1	20B	0	1
RPS-120-48 (c)	100- 240ac	50/60	0	48dc	2.5	-	16	60601-1	20B	0	0
RPS-120-48-C (c)	100- 240ac	50/60	0	48dc	2.5	-	16	60601-1	20B	0	1
RPS-160-12@(A1\$) [*r]	100- 240ac	50/60	0	12dc	9.1(*)	109.2 (*)(b)	16	60601-1:2008 & 60601-1:2014	20B	0	1
				12dc	12.9(#)	154.8 (#)(b)	16				
RPS-160-15@(A1\$) [*r]	100- 240ac	50/60	0	15dc	7.3(*)	109.5 (*)(b)	16	60601-1:2008 & 60601-1:2014	20B	0	1
				15dc	10.3(#)	154.5 (#)(b)	16				
RPS-160-24@(A1\$) [*r]	100- 240ac	50/60	0	24dc	4.6(*)	110.4 (*)(b)	16	60601-1:2008 & 60601-1:2014	20B	0	1
				24dc	6.5(#)	156.0 (#)(b)	16				
RPS-160-48@(A1\$) [*r]	100- 240ac	50/60	0	48dc	2.1(*)	100.8 (*)(b)	16	60601-1:2008 & 60601-1:2014	20B	0	1
				48dc	3.25(#)	156.0 (#)(b)	16				
RPS-160-5@(A1\$) [*r]	100- 240ac	50/60	0	5dc	20(*)	100(*) (b)	16	60601-1:2008 & 60601-1:2014	20B	0	1
				5dc	30(#)	150(#)	16				
RPS-200-12 (c)	100- 240ac	50/60	0	12dc	16.7	-	16	CAN/CSA-C22.2 No. 60601-1	20B	0	0
RPS-200-12-C (c)	100- 240ac	50/60	0	12dc	16.7	-	16	CAN/CSA-C22.2 No. 60601-1	20B	0	1
RPS-200-15 (c)	100- 240ac	50/60	0	15dc	13.4	-	16	CAN/CSA-C22.2 No. 60601-1	20B	0	0
RPS-200-15-C (c)	100- 240ac	50/60	0	15dc	13.4	-	16	CAN/CSA-C22.2 No. 60601-1	20B	0	1
RPS-200-24 (c)	100- 240ac	50/60	0	24dc	8.4	-	16	CAN/CSA-C22.2 No. 60601-1	20B	0	0
RPS-200-24-C (c)	100- 240ac	50/60	0	24dc	8.4	-	16	CAN/CSA-C22.2 No. 60601-1	20B	0	1
RPS-200-27 (c)	100- 240ac	50/60	0	27dc	7.5	-	16	CAN/CSA-C22.2 No. 60601-1	20B	0	0
RPS-200-27-C (c)	100- 240ac	50/60	0	27dc	7.5	-	16	CAN/CSA-C22.2 No. 60601-1	20B	0	1
RPS-200-48 (c)	100- 240ac	50/60	0	48dc	4.2	-	16	CAN/CSA-C22.2 No. 60601-1	20B	0	0
RPS-200-48-C (c)	100- 240ac	50/60	0	48dc	4.2	-	16	CAN/CSA-C22.2 No. 60601-1	20B	0	1
RPS-30-12 (A1\$)	100- 240ac	50/60	0	12dc	-	-	-	60601-1	20B	0	2
RPS-30-15 (A1\$)	100- 240ac	50/60	0	15dc	-	-	-	60601-1	20B	0	2
RPS-30-24 (A1\$)	100- 240ac	50/60	0	24dc		-	-	60601-1	20B	0	2
RPS-30-3.3 (A1\$)	100- 240ac	50/60	0	3.3dc	-	-	-	60601-1	20B	0	2
RPS-30-48 (A1\$)	100- 240ac	50/60	0	48dc	-	-	-	60601-1	20B	0	2
RPS-30-5 (A1\$)	100- 240ac	50/60	0	5dc	-	-	-	60601-1	20B	0	2
RPS-30-7.5 (A1\$)	100- 240ac	50/60	0	7.5dc	-	-	-	60601-1	20B	0	2
RPS-300-12-C@(A1 \$)[*r]	100- 240ac	50/60	0	12dc	25(#)	300(#)	16	60601-1:2014	20B	0	1
				12dc	15(*)	180(*)	16				

RPS-300-12@(A1\$) 100- 240ac 20(a) 12dc 25(#) 300(#) 16 60601-1:2014 208 0 12dc 16.67(*) 200(*) 16	1 1 1 1 1 1
RPS-300-15-C@(A1 s)[*r] 100-240ac 50/60 0 15dc 20(#) 300(#) 16 60601-1:2014 208 0 RPS-300-15@(A1*) [*r] 100-240ac 50/60 0 15dc 20(#) 300(#) 16 60601-1:2014 208 0 RPS-300-24-C@(A1 s)[*r] 100-240ac 50/60 0 24dc 12.5(#) 300(#) 16 60601-1:2014 208 0 RPS-300-24-C@(A1 s)[*r] 100-240ac 50/60 0 24dc 12.5(#) 300(#) 16 60601-1:2014 208 0 RPS-300-24@(A1*) 100-240ac 50/60 0 24dc 12.5(#) 300(#) 16 60601-1:2014 208 0 RPS-300-27@(A1*) 100-240ac 50/60 0 27dc 11.12(#) 300(#) 16 60601-1:2014 208 0 RPS-300-48@(A1*) 100-240ac 50/60 0 27dc 11.12(#) 300(#) 16 60601-1:2014 208 0 RPS-300-48@(A1*)<	1 1 1
\$\text{***********************************	1 1 1
RPS-300-15@(A1\$) 100- 240ac 20/60 0 15dc 20(#) 300(#) 16 60601-1:2014 208 0	1
[*r] 240ac N 15dc 13.33(*) 200(*) 16 N RPS-300-24-C@(A1 s)[*r] 50/60 0 24dc 12.5(#) 300(#) 16 60601-1:2014 20B 0 RPS-300-24@(A1\$) 100-240ac 50/60 0 24dc 12.5(#) 300(#) 16 60601-1:2014 20B 0 RPS-300-27-C@(A1 s)[*r] 100-240ac 50/60 0 27dc 11.12(#) 300.24 16 60601-1:2014 20B 0 RPS-300-27-C@(A1 s)[*r] 100-240ac 50/60 0 27dc 11.12(#) 300.24 16 60601-1:2014 20B 0 RPS-300-27@(A1\$) 100-240ac 50/60 0 27dc 11.12(#) 300(#) 16 60601-1:2014 20B 0 RPS-300-48-C@(A1 s)[**]** 100-240ac 50/60 0 48dc 6.25(#) 300(#) 16 60601-1:2014 20B 0 RPS-300-48@(A1\$) 100-240ac 50/60 0 48dc	1
RPS-300-24-C@(A1 100-240ac 50/60 0 24dc 12.5(#) 300(#) 16 60601-1:2014 20B 0	1
\$\begin{array}{c c c c c c c c c c c c c c c c c c c	1
RPS-300-24@(A1\$) 100-240ac 50/60 0 24dc 12.5(#) 300(#) 16 60601-1:2014 20B 0	
[*r] 240ac V 24dc 8.33(*) 200(*) 16 C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C C	
RPS-300-27-C@(A1 \$)[*r] 100-240ac 50/60 0 27dc 11.12(#) 300.24 (#) 16 60601-1:2014 20B 0 RPS-300-27@(A1\$) 100-240ac 50/60 0 27dc 11.12(#) 300(#) 16 60601-1:2014 20B 0 RPS-300-27@(A1\$) 100-240ac 50/60 0 27dc 7.4(*) 200(*) 16 60601-1:2014 20B 0 RPS-300-48-C@(A1 \$)[*r] 100-240ac 50/60 0 48dc 6.25(#) 300(#) 16 16 60601-1:2014 20B 0 RPS-300-48@(A1\$) [*r] 100-240ac 50/60 0 48dc 6.25(#) 300(#) 16 16 60601-1:2014 20B 0 RPS-40-18.2 @(A1 \$)[*r] 100-240ac 50/60 0 18.2dc 2.2 40.04 16 60601-1:2014 20B 0 RPS-400-12, -12-C 100-240ac 50/60 0 12dc 20.8 250.2 W 16 60601-1 20B 0 RPS-400-15, -15-C 100-240ac 50/60 0 15dc 16.7 250.2 M 16 60601-1 20B 0 RPS-400-15, -15-C 100-240	1
\$)[*r] 240ac	1
RPS-300-27@(A1\$) 100-240ac 50/60 0 27dc 11.12(#) 300(#) 16 60601-1:2014 20B 0 RPS-300-48-C@(A1 \$)[*r] 100-240ac 50/60 0 48dc 6.25(#) 300(#) 16 60601-1:2014 20B 0 RPS-300-48@(A1\$) 100-240ac 50/60 0 48dc 3.75(*) 180(*) 16 60601-1:2014 20B 0 RPS-300-48@(A1\$) 100-240ac 50/60 0 48dc 6.25(#) 300(#) 16 60601-1:2014 20B 0 RPS-40-18.2 @(A1 \$)[*r] 100-240ac 50/60 0 18.2dc 2.2 40.04 16 60601-1:2008 20B 0 RPS-400-12, -12-C 100-240ac 50/60 0 12dc 20.8 250.2 16 60601-1 20B 0 RPS-400-12, -12-C 100-240ac 50/60 0 12dc 33.3 401.4 16 60601-1 20B 0 RPS-400-15, -15-C 100-240ac </th <th></th>	
[*r] 240ac 3 27dc 7.4(*) 200(*) 16 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	
RPS-300-48-C@(A1 \$)[*r] 100-240ac 50/60 240ac 0 48dc 6.25(#) 300(#) 16 60601-1:2014 20B 0 0 RPS-300-48@(A1\$) [*r] 100-240ac 50/60 240ac 0 48dc 6.25(#) 300(#) 16 16 60601-1:2014 20B 0 0 RPS-300-48@(A1\$) [*r] 100-240ac 50/60 0 48dc 4.17(*) 200(*) 16 16 60601-1:2014 20B 0 0 RPS-40-18.2@(A1 \$)[*r] 100-240ac 50/60 0 18.2dc 2.2 40.04 16 60601-1:2008 20B 0 0 RPS-400-12, -12-C 100-240ac 50/60 0 12dc 20.8 250.2 W 16 60601-1 20B 0 0 RPS-400-15, -15-C 100-240ac 50/60 0 15dc 16.7 250.2 W 16 60601-1 20B 0 0 RPS-400-15, -15-C 100-240ac 50/60 0 15dc 26.7 401.4 W 16 60601-1 20B 0 0 RPS-400-18, -18-C 100-50/60 0 18dc 13.9 250.2 16 60601-1 60601-1 20B 0 0	1
\$)[*r]	
RPS-300-48@(A1\$) 100-240ac 50/60 0 48dc 6.25(#) 300(#) 16 60601-1:2014 20B 0 RPS-40-18.2 @(A1 \$)[*r] 100-240ac 50-60 0 18.2dc 2.2 40.04 16 60601-1:2008 20B 0 RPS-400-12, -12-C 100-240ac 50/60 0 12dc 20.8 250.2 W 16 60601-1 20B 0 RPS-400-12-SF, -12-TF% 100-240ac 50/60 0 12dc 33.3 401.4 W 16 60601-1 20B 0 RPS-400-15, -15-C 100-240ac 50/60 0 15dc 16.7 250.2 W 16 60601-1 20B 0 RPS-400-15-SF, -15-TF% 100-240ac 50/60 0 15dc 26.7 401.4 W 16 60601-1 20B 0 RPS-400-18, -18-C 100-50/60 0 18dc 13.9 250.2 16 60601-1 20B 0	1
[*r] 240ac 48dc 4.17(*) 200(*) 16 60601-1:2008 20B 0 RPS-40-18.2 @(A1 \$)[*r] 100-240ac 50-60 240ac 0 18.2dc 2.2 40.04 4 16 60601-1:2008 20B 0 0 RPS-400-12, -12-C 100-240ac 50/60 0 12dc 20.8 250.2 W 16 60601-1 20B 0 0 RPS-400-12-SF, -12-TF% 100-240ac 50/60 0 12dc 33.3 401.4 W 16 60601-1 20B 0 0 RPS-400-15, -15-C 100-240ac 50/60 0 15dc 16.7 250.2 W 16 60601-1 20B 0 0 RPS-400-15-SF, -15-TF% 100-240ac 50/60 0 15dc 26.7 401.4 W 16 60601-1 20B 0 0 RPS-400-18, -18-C 100-50/60 0 18dc 13.9 250.2 16 60601-1 20 60601-1 20B 0	
RPS-40-18.2 @(A1 \$)[*r] 100-240ac 50-60 0 18.2dc 2.2 40.04 16 60601-1:2008 20B 0 RPS-400-12, -12-C 100-240ac 50/60 0 12dc 20.8 250.2 W 16 60601-1 20B 0 RPS-400-12-SF, -12-TF% 100-240ac 50/60 0 12dc 33.3 401.4 W 16 60601-1 20B 0 RPS-400-15, -15-C 100-240ac 50/60 0 15dc 16.7 250.2 W 16 60601-1 20B 0 RPS-400-15-SF, -15-TF% 100-240ac 50/60 0 15dc 26.7 401.4 W 16 60601-1 20B 0 RPS-400-18, -18-C 100-50/60 0 18dc 13.9 250.2 16 60601-1 20B 0	1
\$)[*r] 240ac	
RPS-400-12-SF, -12-TF% 100- 240ac 50/60 0 12dc 33.3 401.4 W 16 60601-1 20B 0 RPS-400-15, -15-C 100- 240ac 50/60 0 15dc 16.7 250.2 W 16 60601-1 20B 0 RPS-400-15-SF, -15-TF% 100- 240ac 50/60 0 15dc 26.7 401.4 W 16 60601-1 20B 0 RPS-400-18, -18-C 100- 50/60 0 18dc 13.9 250.2 16 60601-1 20B 0	1
-12-TF% 240ac W W Section 100 - 15, -15-C 20B 0 Description 100 - 240ac Soloto 15 - 15 - 15 - 15 - 15 - 15 - 15 - 15	1
RPS-400-15-SF, -15-TF% 100- 240ac 50/60 0 15dc 26.7 401.4 W 16 60601-1 20B 0 RPS-400-18, -18-C 100- 50/60 0 18dc 13.9 250.2 16 60601-1 20B 0	1
-15-TF% 240ac Image: Control of the	1
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	1
RPS-400-18-C[*r] 100- 240ac 50/60 0 18dc 13.9 250.2 16 60601-1 20B 0	1
RPS-400-18-C%[*r] 100-240ac 50/60 0 18dc 22.3 401.1 16 60601-1 20B 0	1
RPS-400-18-SF, -18-TF% 100- 240ac 50/60 0 18dc 22.3 401.4 W 16 60601-1 20B 0	1
RPS-400-24, -24-C 100-240ac 50/60 0 24dc 10.5 250.2 W 16 60601-1 20B 0	1
RPS-400-24-SF, -24-TF% 100- 240ac 50/60 0 24dc 16.7 401.4 W 16 60601-1 20B 0	1
RPS-400-27, -27-C 100- 240ac 50/60 0 27dc 9.3 250.2 W 16 60601-1 20B 0	1
RPS-400-27-SF, -27-TF% 100- 240ac 50/60 0 27dc 14.9 401.4 W 16 60601-1 20B 0	1
RPS-400-36, -36-C 100- 240ac 50/60 0 36dc 7 250.2 W 16 60601-1 20B 0	1
RPS-400-36-SF, -36-TF% 100- 240ac 50/60 0 36dc 11.2 401.4 W 16 60601-1 20B 0	1
RPS-400-48, -48-C 100- 240ac 50/60 0 48dc 5.3 250.2 W 16 60601-1 20B 0	
RPS-400-48-SF, -48-TF% 100- 240ac 50/60 0 48dc 8.4 401.4 W 16 60601-1 20B 0	1

RPS-45-12[*r]	100- 240ac	50/60	0	12dc	3.8	-	16	60601-1	-	0	2
RPS-45-15[*r]	100- 240ac	50/60	0	15dc	3	-	16	60601-1	-	0	2
RPS-45-24[*r]	100- 240ac	50/60	0	24dc	1.9	-	16	60601-1	-	0	2
RPS-45-3.3[*r]	100- 240ac	50/60	0	3.3dc	8	-	16	60601-1	-	0	2
RPS-45-48[*r]	100- 240ac	50/60	0	48dc	0.94	-	16	60601-1	-	0	2
RPS-45-5[*r]	100- 240ac	50/60	0	5dc	8	-	16	60601-1	-	0	2
RPS-45-7.5[*r]	100- 240ac	50/60	0	7.5dc	5.4	-	16	60601-1	-	0	2
RPS-60-12, RPS-60-1	2G@(A1\$)[*r]									
	100- 240ac	50/60	0	-	5	60	9	CAN/CSA-C22.2 No. 60601-1:08	20B	0	2
RPS-60-15@(A1\$) [*r]	100- 240ac	50/60	0	-	4	60	9	CAN/CSA-C22.2 No. 60601-1:08	20B	0	2
RPS-60-24, RPS-60-2	4CA@(A1	\$)[*r]	<i>p</i>	,	,	,				р	
	100- 240ac	50/60	0	-	2.5	60	9	CAN/CSA-C22.2 No. 60601-1:08	20B	0	2
RPS-60-3.3@ (A1\$) [*r]	100- 240ac	50/60	0	-	10	33	9	CAN/CSA-C22.2 No. 60601-1:08	20B	0	2
RPS-60-48@(A1\$) [*r]	100- 240ac	50/60	0	-	1.25	60	9	CAN/CSA-C22.2 No. 60601-1:08	20B	0	2
RPS-60-5@(A1\$) [*r]	100- 240ac	50/60	0	-	10	50	9	CAN/CSA-C22.2 No. 60601-1:08	20B	0	2
RPS-65-12[*r]	100- 240ac	50/60	0	12dc	5.42	-	16	60601-1	-	0	2
RPS-65-15[*r]	100- 240ac	50/60	0	15dc	4.34	-	16	60601-1	-	0	2
RPS-65-24[*r]	100- 240ac	50/60	0	24dc	2.71	-	16	60601-1	-	0	2
RPS-65-3.3[*r]	100- 240ac	50/60	0	3.3dc	11	-	16	60601-1	-	0	2
RPS-65-48[*r]	100- 240ac	50/60	0	48dc	1.36	-	16	60601-1	-	0	2
RPS-65-5[*r]	100- 240ac	50/60	0	5dc	10	-	16	60601-1	-	0	2
RPS-65-7.5[*r]	100- 240ac	50/60	0	7.5dc	8	-	16	60601-1	-	0	2
RPS-75-12[*r]	100- 240ac	50/60	0	12	6.3	75.6	9	60601-1	20B	0	1
RPS-75-12@(A1\$) [*r]	100- 240ac	50/60	0	12dc	6.3	75.6	16	60601-1:2008 & 60601-1:2014	20B	0	1
RPS-75-15[*r]	100- 240ac	50/60	0	15	5	75	9	60601-1	20B	0	1
RPS-75-15@(A1\$) [*r]	100- 240ac	50/60	0	15dc	5	75	16	60601-1:2008 & 60601-1:2014	20B	0	1
RPS-75-24[*r]	100- 240ac	50/60	0	24	3.2	76.8	9	60601-1	20B	0	1
RPS-75-24@(A1\$) [*r]	100- 240ac	50/60	0	24dc	3.2	76.8	16	60601-1:2008 & 60601-1:2014	20B	0	1
RPS-75-3.3[*r]	100- 240ac	50/60	0	3.3	15	49.5	9	60601-1	20B	0	2
RPS-75-3.3@(A1\$) [*r]	100- 240ac	50/60	0	3.3dc	15	49.5	16	60601-1:2008 & 60601-1:2014	20B	0	1
RPS-75-36[*r]	100- 240ac	50/60	0	36	2.1	75.6	9	60601-1	20B	0	1
RPS-75-36@(A1\$) [*r]	100- 240ac	50/60	0	36dc	2.1	75.6	16	60601-1:2008 & 60601-1:2014	20B	0	1
RPS-75-48[*r]	100- 240ac	50/60	0	48	1.6	76.8	9	60601-1	20B	0	1

RPS-75-48@(A1\$)	100-	50/60	0	48dc	1.6	76.8	16	60601-1:2008 &	20B	0	1
[*r] RPS-75-5[*r]	240ac 100-	50/60	0	5	14	70	9	60601-1:2014 60601-1	20B	0	2
	240ac					<u> </u>	Ľ				Ш
RPS-75-5@(A1\$) [*r]	100- 240ac	50/60	0	5dc	14	70	16	60601-1:2008 & 60601-1:2014	20B	0	1
RPSG-160-12@(A1 \$)[*r]	100- 240ac	50/60	0	12dc	9.1(*)	112.2 (*)(b)	16	60601-1:2008 & 60601-1:2014	20B	0	1
				5VSBdc	0.6(*)	-	16				
				12dc	12.9(#)	158.8 (#)(b)	16				
				5VSBdc	0.8(#)	-	16				
RPSG-160-15@(A1 \$)[*r]	100- 240ac	50/60	0	15dc	7.3(*)	112.5 (*)(b)	16	60601-1:2008 & 60601-1:2014	20B	0	1
				5VSBdc	0.6(*)	-	16				
				15dc	10.3(#)	158.5 (#)(b)	16				
				5VSBdc	0.8(#)	-	16				
RPSG-160-24@(A1 \$)[*r]	100- 240ac	50/60	0	24dc	4.6(*)	113.4 (*)(b)	16	60601-1:2008 & 60601-1:2014	20B	0	1
	<u> </u>			5VSBdc	0.6(*)	-	16				
				24dc	6.5(#)	160.0 (#)(b)	16				
				5VSBdc	0.8(#)	-	16				
RPSG-160-48@(A1 \$)[*r]	100- 240ac	50/60	0	48dc	2.1(*)	103.8 (*)(b)	16	60601-1:2008 & 60601-1:2014	20B	0	1
	<u> </u>			5VSBdc	0.6(*)	ļ	16				
				48dc	3.25(#)	160.0 (#)(b)	16				
	<u> </u>			5VSBdc	0.8(#)		16				
RPSG-160-5@(A1\$) [*r]	100- 240ac	50/60	0	5dc	20.0(*)	103.0 (*)(b)	16	60601-1:2008 & 60601-1:2014	20B	0	1
	<u> </u>			5VSBdc	0.6(*)	-	16				
	<u> </u>			5dc	30.0(#)	154.0 (#)(b)	16				
	<u> </u>			5VSBdc	0.8(#)	-	16				
RPT(G)-160A[*r]	100- 240ac	50/60	0	5	14(#)	145(#) (b)	9	60601-1	20B	0	1
				5	9(*)	98.6(*) (b)	9				
		ļ		12	5.5(#)	-	9				
	<u> </u>			12	3.8(*)	-	9				
	<u> </u>			-5	1.0(#)	-	9				
				-5	1.0(*)	-	9				
	 			5VSB 5VSB	0.8(#)	- -	9				
RPT(G)-160B[*r]	100- 240ac	50/60	0	5	14(#)	146(#) (b)	9	60601-1	20B	0	1
	2-vat			5	9(*)	98.4(*) (b)	9		\vdash		
	\vdash		_	12	5.0(#)	-	9				
				12	3.4(*)	-	9				
				-12	1.0(#)	-	9				Г
				-12	0.8(*)	-	9				Г
				5VSB	0.8(#)	-	9				
				5VSB	0.6(*)	-	9				
RPT(G)-160C[*r]		50/60	0	5	14(#)		9	60601-1	20B	0	1

	100- 240ac	l				143(#) (b)			l		
				5	9(*)	99(*) (b)	9		T		_
				15	3.6(#)	-	9		╁		
				15	2.6(*)	-	9				
				-15	1.0(#)	-	9				
				-15	0.8(*)	-	9				
				5VSB	0.8(#)	-	9				
				5VSB	0.6(*)	1-	9		\vdash		
RPT(G)-160D[*r]	100- 240ac	50/60	0	5	11(#)	147.8 (#)(b)	9	60601-1	20B	0	1
				5	8(*)	98.2(*) (b)	9				
				12	5.0(#)	-	9				
				12	2.6(*)	-	9				
				24	1.2(#)	-	9				
				24	1.0(*)	-	9				
				5VSB	0.8(#)	-	9				
				5VSB	0.6(*)	-	9				
RPT-160A@(A1\$) [*r]	100- 240ac	50/60	0	5dc	9.0(*)	95.6(*) (b)	16	60601-1:2008 & 60601-1:2014	20B	0	1
				12dc	3.8(*)	-	16				
				-5dc	1.0(*)	ļ-	16		<u> </u>		
				5dc	14(#)	141.0 (#)(b)	16				
				12dc	5.5(#)	-	16		<u> </u>		
	ļ			-5dc	1.0(#)	-	16		<u> </u>		L
RPT-160B@(A1\$) [*r]	100- 240ac	50/60	0	5dc	9.0(*)	95.4(*) (b)	16	60601-1:2008 & 60601-1:2014	20B	0	1
			_	12dc	3.4(*)	-	16		<u> </u>		L
			_	-12dc	0.8(*)	-	16		<u> </u>		
				5dc	14(#)	142.0 (#)(b)	16		L		
				12dc	3.4(#)	-	16				_
				-12dc	1.0(#)	-	16				_
RPT-160C@(A1\$) [*r]	100- 240ac	50/60	0	5dc	9.0(*)	96.0(*) (b)	16	60601-1:2008 & 60601-1:2014	20B	0	1
				15dc	2.6(*)	-	16		_		
				-15dc 5dc	0.8(*)	139.0	16 16		╁		
				45.	2.64"	(#)(b)	1.5				
			\vdash	15dc	3.6(#)	-	16			_	
DDT 160D@(***)	100	F0/55		-15dc	1.0(#)	- 05 2(*)	16	COCO1 1:2000 0	202		
RPT-160D@(A1\$) [*r]	100- 240ac	50/60	0	5dc	8.0(*)	95.2(*) (b)	16	60601-1:2008 & 60601-1:2014	20B	0	1
			H	12dc	2.6(*)	- -	16	-			<u> </u>
			\vdash	24dc 5dc	1.0(*)	143.8	16 16		\vdash		
			_	1244	E 0(#)	(#)(b) -	1.0	-			_
		1		12dc	5.0(#)	-	16				
RPT-6003@(A1\$) [*r]	100- 240ac	50/60	0	24dc -	0.7	-	16 9	CAN/CSA-C22.2 No. 60601-1:08	20B	0	2
		F0/55			0.5	_		00001-1.00	207	<u>_</u>	
RPT-60A@(A1\$)[*r]		50/60	 0	-	0.5	-	9		20B	0	2

	100- 240ac							CAN/CSA-C22.2 No. 60601-1:08			
RPT-60B@(A1\$)[*r]	100- 240ac	50/60	0	-	0.5	-	9	CAN/CSA-C22.2 No. 60601-1:08	20B	0	2
RPT-60C@(A1\$)[*r]	100- 240ac	50/60	0	-	0.5	-	9	CAN/CSA-C22.2 No. 60601-1:08	20B	0	2
RPT-60D@(A1\$)[*r]	100- 240ac	50/60	0	-	0.5	-	9	CAN/CSA-C22.2 No. 60601-1:08	20B	0	2
RPT-7503[*r]	100- 240ac	50/60	0	3.3	6	61.8	9	60601-1	20B	0	1
				5	6	ĺ-	9				
				12	1	-	9				
RPT-7503@(A1\$) [*r]	100- 240ac	50/60	0	3.3dc	6	61.8	16	60601-1:2008 & 60601-1:2014	20B	0	1
				5dc	6	-	16				
				12dc	1	-	16				
RPT-75A[*r]	100- 240ac	50/60	0	5	6	68.5	9	60601-1	20B	0	1
				12	3	-	-				
				-5	0.5]-	-				
RPT-75A@(A1\$)[*r]	100- 240ac	50/60	0	5dc	6	68.5	16	60601-1:2008 & 60601-1:2014	20B	0	1
				12dc	3	-	16				
				-5dc	0.5	-	16				
RPT-75B[*r]	100- 240ac	50/60	0	5	6	72	9	60601-1	20B	0	-
				12	3	-	-				
				-12	0.5	-	-		ļ		
RPT-75B@(A1\$)[*r]	100- 240ac	50/60	0	5dc	6	72	16	60601-1:2008 & 60601-1:2014	20B	0	1
				12dc	3	-	16				
				-12dc	0.5	-	16				
RPT-75C[*r]	100- 240ac	50/60	0	5	6	72	9	60601-1	20B	0	1
				15	2.3	-	-				
				-15	0.5	ļ-	-		ļ		
RPT-75C@(A1\$)[*r]	100- 240ac	50/60	0	5dc	6	72	16	60601-1:2008 & 60601-1:2014	20B	0	1
				15dc	2.3	-	16		ļ		
				-15dc	0.5	-	16		ļ		
RPT-75D[*r]	100- 240ac	50/60	0	5	5	73	9	60601-1	20B	0	1
			_	24	1.5	-	-				
				12	1	-	-		_		
RPT-75D@(A1\$)[*r]	100- 240ac	50/60	0	5dc	5	73	16	60601-1:2008 & 60601-1:2014	20B	0	1
		<u> </u>		24dc	1.5	-	16				
				12dc	1	-	16				_
RPTG-160A@(A1\$) [*r]	100- 240ac	50/60	0	-5dc	1.0(*)	98.6(*) (b)	16	60601-1:2008 & 60601-1:2014	20B	0	1
				12dc	3.8(*)	-	16				
				-5dc	1.0(*)	-	16				\vdash
				5VSBdc	0.6(*)	-	16				\vdash
				5dc	14.0(#)	145.0 (#)(b)	16		<u> </u>		
				12dc	5.5(#)	-	16		1		

		I		-5dc	1.0(#)	 -	16	l	I		
				5VSBdc	0.8(#)	-	16				
RPTG-160B@(A1\$) [*r]	100- 240ac	50/60	0	5dc	9.0(*)	98.4(*) (b)	16	60601-1:2008 & 60601-1:2014	20B	0	1
				12dc	3.4(*)	-	16				
				-12dc	0.8(*)	-	16				
				5VSBdc	0.6(*)	-	16				
				5dc	14.0(#)	146.0 (#)(b)	16				
				12dc	5.0(#)	-	16				
				-12dc	1.0(#)	-	16				
				5VSBdc	0.8(#)	-	16				
RPTG-160C@(A1\$) [*r]	100- 240ac	50/60	0	5dc	9.0(*)	99.0(*) (b)	16	60601-1:2008 & 60601-1:2014	20B	0	1
				15dc	2.6(*)	-	16				
				-15dc	0.8(*)	-	16				
				5VSBdc	0.6(*)	-	16				
				5dc	14.0(#)	143.0 (#)(b)	16				
				15dc	3.6(#)	-	16				
				-15dc	1.0(#)	-	16				
				5VSBdc	0.8(#)	-	16				
RPTG-160D@(A1\$) [*r]	100- 240ac	50/60	0	5dc	8.0(*)	98.2(*) (b)	16	60601-1:2008 & 60601-1:2014	20B	0	1
				12dc	2.6(*)	-	16				
				24dc	1.0(*)	-	16				
				5VSBdc	0.6(*)	-	16				
				5dc	11.0(#)	147.8 (#)(b)	16				
				12dc	5.0(#)	-	16				
				24dc	1.2(#)	-	16				
				5VSBdc	0.8(#)	-	16				

- [*r] Output values are rated.
- # Rated ratingw with 20.5CFM FAN cooling.
- % Rating shown is the maximum rating when used with 25 CFM cooling fan
- (!) x can be B, U or I; -z can be 0 to 9, A to Z, hyphen or blank; B = Desktop C8 inlet type; U = Wall mount American plug I = interchangeable plug
- (a) Where X may be A or C.
- (A1\$) product certified to ANSI/AAMI ES60601-1:2005 & A1:2012 and CAN/CSA-C22.2 No. 60601-1 (2014)
- (b) Ratings in W not VA.
- (c) Rating shown is the maximum rating when used with 10CFM cooling Fan. $\,$
- (d) Evaluated by ANSI/AAMI ES60601-1 (2005/(R)2012 + A1:2012, C1:2009/(R)2012 + A2:2010/(R)2012) CAN/CSA-C22.2 No. 60601-1:14
- (F) refers to where x can be U,I; y can be 05, 07, 09, 12, 15, 18, 24, 28, 48; z can be 0 to 9, A to Z, hyphen or blank; U = Wall mount American plug; I = interchangeable plug
- (g) Where y can be 3.3, 5, 12, 15, or 24
- (^) Where x can be B, U or I; y can be 05, 07, 09, 12, 15, 18, 24, 28, 48; -zzz can be 0-9, A-Z or blank for marketing purpose; B = IEC-320 C8 AC Inlet, U = Wall mount American plug, I = American interchangeable plug
- st Rated ratings without 20.5CFM FAN cooling.
- + Class II SMPS
- @ product certified to ANSI/AAMI ES 60601-1: 2005; CAN/CSA-C22.2 No. 60601-1:08.
- @@ Product certified to ANSI/AAMI ES 60601-1: 2005/A1:2012; CAN/CSA-C22.2 No. 60601-1:2014

Marking: Company name, model designation and the Recognized Component Mark for Canada, **Canada** on 2017-11-23

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