SHORT FORM CATALOG and PRICE SCHEDULE

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KEPCO
POWER SUPPLIES

KEPCO, INC. • 131-38 SANFORD AVENUE • FLUSHING, N.Y. 11352 • Phone: (212) 461-7000

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DESIGN GROUP INDEX

ABC — REGULATED DC SUPPLY

0.05% REGULATION

- Voltage or Current Regulation
- 10-Turn Voltage Control
- Full Range Programming
- Wide Voltage Range
- Low Power Compacts
- High Voltage Hybrid Models

MODEL	DC OUTPUT VOLTS	DC OUTPUT AMPS	PRICE*	SHIP WGT. (LBS)
ALL-TRANSISTOR MODELS				
ABC 2–1M	0–2	0–1	$125.00	10
ABC 7.5–2M	0–7.5	0–2	167.00	14
ABC 10–0.75M	0–10	0–0.75	125.00	10
ABC 15–1M	0–15	0–1	167.00	13
ABC 18–0.5M	0–18	0–0.5	125.00	10
ABC 30–0.3M	0–30	0–0.3	125.00	10
ABC 40–0.5M	0–40	0–0.5	167.00	14
ABC 100–0.2M	0–100	0–0.2	188.00	14
HYBRID MODELS				
ABC 200M	0–200	0–0.1	210.00	14
ABC 425M	0–425	0–0.05	210.00	15
ABC 1000M	0–1000	0–0.02	295.00	15
ABC 1500M	0–1500	0–0.01	295.00	15
ABC 2500M	0–2500	0–0.002	365.00	18

CK — REGULATED DC SUPPLY

0.005%/0.01% REGULATION

- Voltage and Current Regulation
- Automatic Crossover and VIX ▼

MODEL	DC OUTPUT VOLTS	DC OUTPUT AMPS	PRICE*	SHIP WGT. (LBS)
CK 2–8M	0–2	0–8	345.00	21
CK 8–5M	0–8	0–5	345.00	21
CK 18–3M	0–18	0–3	305.00	21
CK 36–1.5M	0–36	0–1.5	305.00	21
CK 40–0.8M	0–40	0–0.8	267.00	21
CK 60–0.5M	0–60	0–0.5	305.00	21

HB — REGULATED DC SUPPLY

0.01% REGULATION

- Hybrid (Vacuum Tube Pass Element)
- Voltage or Current Regulation

MODEL	DC OUTPUT VOLTS	DC OUTPUT AMPS	PRICE*	SHIP WGT. (LBS)
HB 2AM	0–325	0–0.2	295.00	35
HB 4AM	0–325	0–0.4	330.00	35
HB 6AM	0–325	0–0.6	365.00	43
HB 8AM	0–325	0–0.8	395.00	43
HB 250M	0–250	0–1	495.00	43
HB 525M	0–525	0–0.5	435.00	43

KG — REGULATED DC SUPPLY

0.001%/0.005% REGULATION

MODEL	DC OUTPUT VOLTS	DC OUTPUT AMPS	PRICE*	SHIP WGT. (LBS)
ISOLATED PLUG-IN MODULE				
KG 25–0.2	0–25	0–0.2	195.00	4

KO — REGULATED DC SUPPLY

1% REGULATION

- Voltage and Current Regulation

MODEL	DC OUTPUT VOLTS	DC OUTPUT AMPS	PRICE*	SHIP WGT. (LBS)
KO 12–100M	0–12	0–100	1,095.00	178
KO 25–50M	0–25	0–50	995.00	165
KO 45–30M	0–45	0–30	895.00	165
KO 70–20M	0–70	0–20	995.00	169

KS — REGULATED DC SUPPLY

REGULATION
LINE: 0.005%
LOAD: 0.01%

- Voltage and Current Regulation
- Automatic Crossover and VIX ▼
- Continuous Full Range Control and Programming
- SCR Preregulated – Full Transistor Regulator

MODEL	DC OUTPUT VOLTS	DC OUTPUT AMPS	PRICE*	SHIP WGT. (LBS)
KS 8–15M	0–8	0–15	625.00	45
KS 8–25M	0–8	0–25	760.00	65
KS 8–50M	0–8	0–50	1,050.00	95
KS 8–100M	0–8	0–100	1,450.00	170
KS 18–10M	0–18	0–10	575.00	45
KS 18–15M	0–18	0–15	725.00	65
KS 18–25M	0–18	0–25	970.00	95
KS 18–50M	0–18	0–50	1,360.00	170
KS 36–5M	0–36	0–5	525.00	45
KS 36–10M	0–36	0–10	625.00	65
KS 36–15M	0–36	0–15	730.00	95
KS 36–30M	0–36	0–30	1,150.00	170
KS 60–2M	0–60	0–2	525.00	45
KS 60–5M	0–60	0–5	645.00	65
KS 60–10M	0–60	0–10	895.00	95
KS 60–20M	0–60	0–20	1,350.00	170
KS 120–1M	0–120	0–1	550.00	45
KS 120–2.5M	0–120	0–2.5	695.00	65
KS 120–5M	0–120	0–5	970.00	95
KS 120–10M	0–120	0–10	1,450.00	170

OPS — OPERATIONAL AMPLIFIER

OPERATIONAL POWER SUPPLY

- High Gain DC Amplifier
- Provision for Offset Voltage and Current Nulling
- Self-contained Amplifier, Power Booster and Power Sources

MODEL	DC OUTPUT VOLTS	DC OUTPUT AMPS	PRICE*	SHIP WGT. (LBS)
* OPS–1 (uncased)	0–20	0–0.05	150.00	3
* OPS–1A (Bench)	0–20	0–0.05	190.00	5
* OPS–1C (Plug-in)	0–20	0–0.05	190.00	5
† OPS 7–2	0–7	0–2	130.00	4
† OPS 15–1.5	0–15	0–1.5	130.00	4
† OPS 21–1	0–21	0–1	130.00	4
† OPS 40–0.5	0–40	0–0.5	130.00	4
† OPS 72–0.3	0–72	0–0.3	130.00	4
† OPS 100–0.2	0–100	0–0.2	130.00	4

*OPS-1 only: available in choice of bench style or plug-in case.
† PLUG-IN CASE: add suffix "C" to model no. and $10.00 to price.

INDEX BY OUTPUT VOLTAGE

DC OUTPUT VOLTS	DC OUTPUT AMPS	MODEL
0–2	0–1	ABC 2–1M
0–2	0–8	CK 2–8M
0–4	0–14	PWR 4–14
Dual 4.5	0–20	PRM 2X4.5–20
6.3	0–15	PRM 6–15
Dual 6.3	0–20	PRM 2X6–20
6.3	0–25	PRM 6–25
6.3	0–25	PRM 6–25F
0–7	0–1	PAX 7–1
0–7	0–2	OPS 7–2
0–7	0–2	PBX 7–2
0–7	0–11	PWR 7–11
0–7.5	0–2	ABC 7.5–2M
0–8	0–5	CK 8–5M
0–8	0–15	KS 8–15M
0–8	0–25	KS 8–25M
0–8	0–50	KS 8–50M
0–8	0–100	KS 8–100M
0–10	0–0.75	ABC 10–0.75M
0–12	0–7	PWR 12–7
0–12	0–100	KO 12–100M
12	0–10	PRM 12–10
Dual 12	0–12	PRM 2X12–12
12	0–15	PRM 12–15
12	0–15	PRM 12–15F
0–14	0–7	SM 14–7M
0–14	0–15	SM 14–15M
0–14	0–30	SM 14–30M
0–15	0–0.75	PAX 15–0.75
0–15	0–1	ABC 15–1M
0–15	0–1.5	OPS 15–1.5
0–15	0–1.5	PBX 15–1.5
0–15	0–6	PWR 15–6
0–7.5–15	0–10	PR 15–10M
0–15	0–30	PR 15–30M
Dual 15	0–10	PRM 2X15–10
0–18	0–0.5	ABC 18–0.5M
0–18	0–3	CK 18–3M
0–18	0–10	KS 18–10M
0–18	0–15	KS 18–15M
0–18	0–25	KS 18–25M
0–18	0–50	KS 18–50M
18	0–6.7	PRM 18–6.7
Dual 18	0–8	PRM 2X18–8
18	0–10	PRM 18–10
18	0–10	PRM 18–10F
0–20	0–0.05	OPS–1
0–20	0–100	PR 20–100AM
0–21	0–0.5	PAX 21–0.5
0–21	0–1	OPS 21–1
0–21	0–1	PBX 21–1
0–24	0–4	PWR 24–4
24	0–5	PRM 24–5
Dual 24	0–6	PRM 2X24–6

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DESIGN GROUP INDEX

PAX — 0.05% REGULATION

- Versatile Compact Module
- Voltage or Current Regulation
- Continuous Full Range Programming
- Suffix "HS"—High Speed Programmability

MODEL	DC OUTPUT VOLTS	DC OUTPUT AMPS	PRICE*	SHIP WGT. (LBS)
PAX 7–1	0–7	0–1	$ 89.00	4
PAX 7–1HS	0–7	0–1	99.00	4
PAX 15–0.75	0–15	0–0.75	89.00	4
PAX 15–0.75HS	0–15	0–0.75	99.00	4
PAX 21–0.5	0–21	0–0.5	89.00	4
PAX 21–0.5HS	0–21	0–0.5	99.00	4
PAX 36–0.3	0–36	0–0.3	89.00	4
PAX 36–0.3HS	0–36	0–0.3	99.00	4
PAX 72–0.15	0–72	0–0.15	89.00	4
PAX 72–0.15HS	0–72	0–0.15	99.00	4
PAX 100–0.1	0–100	0–0.1	89.00	4
PAX 100–0.1HS	0–100	0–0.1	99.00	4

CASED UNIT: add suffix "C" to model no. and $10.00 to price.

PBX — 0.01% REGULATION

- All Silicon Design
- Voltage/Current Programming
- 71°C Environment

MODEL	DC OUTPUT VOLTS	DC OUTPUT AMPS	PRICE*	SHIP WGT. (LBS)
PBX 7–2	0–7	0–2	105.00	4
PBX 15–1.5	0–15	0–1.5	105.00	4
PBX 21–1	0–21	0–1	105.00	4
PBX 40–0.5	0–40	0–0.5	105.00	4
PBX 72–0.3	0–72	0–0.3	105.00	4
PBX 100–0.2	0–100	0–0.2	105.00	4

CASED UNIT: add suffix "C" to model no. and $10.00 to price.

PR — SINGLE PHASE INPUT ±1% LINE REGULATION

- Flux-O-Tran® Line Regulator
- Continuous Full Range Voltage Control
- Low Cost

MODEL	DC OUTPUT VOLTS	DC OUTPUT AMPS	PRICE*	SHIP WGT. (LBS)
PR 15–10M	0–7.5–15	0–10	360.00	50
PR 15–30M	0–15	0–30	525.00	95
PR 38–5M	0–19–38	0–5	340.00	50
PR 38–15M	0–38	0–15	495.00	85
PR 80–2.5M	0–40–80	0–2.5	340.00	45
PR 80–8M	0–80	0–8	475.00	85
PR 155–1M	0–78–155	0–1	340.00	40
PR 155–4M	0–155	0–4	450.00	80
PR 220–3M	0–220	0–3	450.00	80
PR 310–0.6M	0–165–310	0–0.6	360.00	40
PR 310–2M	0–310	0–2	450.00	80

3-PHASE INPUT ± 2% LINE REGULATION

MODEL	DC OUTPUT VOLTS	DC OUTPUT AMPS	PRICE*	SHIP WGT. (LBS)
PR 20–100AM	0–20	0–100	1,050.00	250
PR 40–50AM	0–40	0–50	895.00	250
PR 50–40AM	0–50	0–40	895.00	250

PRM — 120 SERIES ±1% LINE REGULATION

- Modular Package
- "Flux-O-Tran" Line Regulator
- Fixed Output
- Low Cost

SIZE "B"–120 SERIES

MODEL	DC OUTPUT VOLTS	DC OUTPUT AMPS	PRICE*	SHIP WGT. (LBS)
PRM 6–15	6.3	0–15	99.00	17
PRM 12–10	12	0–10	99.00	17
PRM 18–6.7	18	0–6.7	99.00	17
PRM 24–5	24	0–5	99.00	17
PRM 28–4.3	28	0–4.3	99.00	17
PRM 36–3.3	36	0–3.3	99.00	17
PRM 48–2.5	48	0–2.5	99.00	17
PRM 60–2	60	0–2	99.00	17
PRM 120–1	120	0–1	99.00	17

AVAILABLE CASED ONLY.

PRM — 180 SERIES ±1% LINE REGULATION

- Modular Package
- "Flux-O-Tran" Line Regulator
- Fixed Output
- Low Cost

SIZE "A"–180 SERIES

MODEL	DC OUTPUT VOLTS	DC OUTPUT AMPS	PRICE*	SHIP WGT. (LBS)
PRM 6–25	6.3	0–25	119.00	21
PRM 12–15	12	0–15	119.00	21
PRM 18–10	18	0–10	119.00	21
PRM 24–8	24	0–8	119.00	21
PRM 28–7	28	0–7	119.00	21
PRM 36–5	36	0–5	119.00	21
PRM 48–4	48	0–4	119.00	21
PRM 60–3	60	0–3	119.00	21
PRM 120–1.5	120	0–1.5	119.00	21

CASED UNIT: add suffix "C" to model no. and $10.00 to price.

PRM — EXTRA-FILTERED MODELS ±1% LINE REGULATION

- Modular Package
- "Flux-O-Tran" Line Regulator
- Fixed Output
- Low Cost
- Ripple reduction >10:1

EXTRA-FILTERED MODELS–SIZE "C"–180 SERIES

MODEL	DC OUTPUT VOLTS	DC OUTPUT AMPS	PRICE*	SHIP WGT. (LBS)
PRM 6–25F	6.3	0–25	169.00	28
PRM 12–15F	12	0–15	169.00	28
PRM 18–10F	18	0–10	169.00	28
PRM 24–8F	24	0–8	169.00	28
PRM 28–7F	28	0–7	169.00	28
PRM 36–5F	36	0–5	169.00	28
PRM 48–4F	48	0–4	169.00	28
PRM 60–3F	60	0–3	169.00	28
PRM 120–1.5F	120	0–1.5	169.00	28

CASED UNIT: add suffix "C" to model no. and $10.00 to price.

INDEX BY OUTPUT VOLTAGE

DC OUTPUT VOLTS	DC OUTPUT AMPS	MODEL
24	0–8	PRM 24–8
24	0–8	PRM 24–8F
0–25	0–0.2	KG 25–0.2
0–25	0–50	KO 25–50M
0–28	0–3.3	PWR 28–3.3
28	0–4.3	PRM 28–4.3
Dual 28	0–5	PRM 2X28–5
28	0–7	PRM 28–7
28	0–7	PRM 28–7F
0–30	0–0.3	ABC 30–0.3M
0–36	0–0.3	PAX 36–0.3
0–36	0–1.5	CK 36–1.5M
0–36	0–3	PWR-36–3
0–36	0–5	KS 36–5M
0–36	0–5	SM 36–5M
0–36	0–10	KS 36–10M
0–36	0–10	SM 36–10M
0–36	0–15	KS 36–15M
0–36	0–15	SM 36–15M
0–36	0–30	KS 36–30M
36	0–3.3	PRM 36–3.3
Dual 36	0–4	PRM 2X36–4
36	0–5	PRM 36–5
36	0–5	PRM 36–5F
0–19–38	0–5	PR 38–5M
0–38	0–15	PR 38–15M
0–40	0–0.5	ABC 40–0.5M
0–40	0–0.5	OPS 40–0.5
0–40	0–0.5	PBX 40–0.5
0–40	0–0.8	CK 40–0.8M
0–40	0–50	PR 40–50AM
0–45	0–30	KO 45–30M
0–48	0–2	PWR 48–2
48	0–2.5	PRM 48–2.5
Dual 48	0–3	PRM 2X48–3
48	0–4	PRM 48–4
48	0–4	PRM 48–4F
0–50	0–40	PR 50–40AM
0–60	0–0.5	CK 60–0.5M
0–60	0–1.5	PWR 60–1.5
0–60	0–2	KS 60–2M
0–60	0–5	KS 60–5M
0–60	0–10	KS 60–10M
0–60	0–20	KS 60–20M
60	0–2	PRM 60–2
Dual 60	0–2.5	PRM 2X60–2.5
60	0–3	PRM 60–3
60	0–3	PRM 60–3F
0–70	0–20	KO 70–20M
0–72	0–0.15	PAX 72–0.15
0–72	0–0.3	OPS 72–0.3
0–72	0–0.3	PBX 72–0.3
0–75	0–2	SM 75–2M
0–75	0–5	SM 75–5M

IT VOLTAGE

MODEL
PRM 24–8
PRM 24–8F
KG 25–0.2
KO 25–50M
PWR 28–3.3
PRM 28–4.3
PRM 2X28–5
PRM 28–7
PRM 28–7F
ABC 30–0.3M
PAX 36–0.3
CK 36–1.5M
PWR-36–3
KS 36–5M
SM 36–5M
KS 36–10M
SM 36–10M
KS 36–15M
SM 36–15M
KS 36–30M
PRM 36–3.3
PRM 2X36–4
PRM 36–5
PRM 36–5F
PR 38–5M
PR 38–15M
ABC 40–0.5M
OPS 40–0.5
PBX 40–0.5
CK 40–0.8M
PR 40–50AM
KO 45–30M
PWR 48–2
PRM 48–2.5
PRM 2X48–3
PRM 48–4
PRM 48–4F
PR 50–40AM
CK 60–0.5M
PWR 60–1.5
KS 60–2M
KS 60–5M
KS 60–10M
KS 60–20M
PRM 60–2
PRM 2X60–2.5
PRM 60–3
PRM 60–3F
KO 70–20M
PAX 72–0.15
OPS 72–0.3
PBX 72–0.3
SM 75–2M
SM 75–5M

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DESIGN GROUP INDEX

PRM — DUAL OUTPUT MODELS

± 1% LINE REGULATION

- Modular Package
- "Flux-O-Tran" Line Regulator
- Fixed Output
- Low Cost
- Two independent outputs

MODEL	DC OUTPUT VOLTS	DC OUTPUT AMPS	PRICE★	SHIP WGT. (LBS)
DUAL OUTPUT MODELS–SIZE "C"–300 SERIES				
PRM 2X4.5–20	4.5 4.5	0–20 0–20	$179.00	30
PRM 2X6–20	6.3 6.3	0–20 0–20	179.00	30
PRM 2X12–12	12 12	0–12 0–12	179.00	30
PRM 2X15–10	15 15	0–10 0–10	179.00	30
PRM 2X18–8	18 18	0–8 0–8	179.00	30
PRM 2X24–6	24 24	0–6 0–6	179.00	30
PRM 2X28–5	28 28	0–5 0–5	179.00	30
PRM 2X36–4	36 36	0–4 0–4	179.00	30
PRM 2X48–3	48 48	0–3 0–3	179.00	30
PRM 2X60–2.5	60 60	0–2.5 0–2.5	179.00	30

CASED UNIT: add suffix "C" to model no. and $10.00 to price.

PWR

REGULATION
Line: 0.005% – Load: 0.05%

- All Silicon Design
- Modular Packaging
- Programmable

MODEL	DC OUTPUT VOLTS	DC OUTPUT AMPS	PRICE★	SHIP WGT. (LBS)
PWR 4–14	0–4	0–14	209.00	21
PWR 7–11	0–7	0–11	209.00	21
PWR 12–7	0–12	0–7	209.00	21
PWR 15–6	0–15	0–6	209.00	21
PWR 24–4	0–24	0–4	209.00	21
PWR 28–3.3	0–28	0–3.3	209.00	21
PWR 36–3	0–36	0–3	209.00	21
PWR 48–2	0–48	0–2	209.00	21
PWR 60–1.5	0–60	0–1.5	209.00	21

CASED UNIT: add suffix "C" to model no. and $10.00 to price.

SM

REGULATION
Line: 0.01% – Load: 0.05%

- Flux-O-Tran® Pre-regulator
- Continuous Voltage Control (Ganged Autotransformer)
- All Transistor Design
- Models with 0.01% Load Regulation and Stability available; add suffix "X" to model no. and $200.00 to price.

MODEL	DC OUTPUT VOLTS	DC OUTPUT AMPS	PRICE★	SHIP WGT. (LBS)
SM 14–7M	0–14	0–7	405.00	48
SM 14–15M	0–14	0–15	525.00	70
SM 14–30M	0–14	0–30	725.00	110
SM 36–5M	0–36	0–5	395.00	48
SM 36–10M	0–36	0–10	525.00	70
SM 36–15M	0–36	0–15	625.00	110
SM 75–2M	0–75	0–2	425.00	48
SM 75–5M	0–75	0–5	525.00	70
SM 75–8M	0–75	0–8	625.00	110
SM 160–1M	0–160	0–1	425.00	48
SM 160–2M	0–160	0–2	525.00	70
SM 160–4M	0–160	0–4	625.00	110
SM 325–0.5M	0–165–325	0–0.5	440.00	48
SM 325–1M	0–325	0–1	555.00	70
SM 325–2M	0–325	0–2	675.00	110

WR

<0.1% REGULATION

- Multiple Output, Vacuum Tube Regulated
- Continuous Full Range Voltage Control
- Laboratory Style

• Ganged Autotransformer

MODEL	DC OUTPUT VOLTS	DC OUTPUT AMPS	PRICE★	SHIP WGT. (LBS)
2400 B #1	0–150 bias	0–0.005	595.00	107
#2	0–400	0–0.15		
#3	0–400	0–0.15		
Parallel #2 & #3	0–400	0–0.3		
Series #2 & #3	0–800	0–0.15		
400B	0–400 0–150 bias	0–0.15 0–0.005	295.00	50
• 430 D #1	0–450	0–0.3	725.00	134
#2	0–450	0–0.3		
Parallel #1 & #2	0–450	0–0.6		
Series #1 & #2	0–900	0–0.3		
• 800 B #1	0–600	0–0.2	625.00	141
#2	0–600	0–0.2		
Parallel #1 & #2	0–600	0–0.4		
Series #1 & #2	0–1200	0–0.2		
• 615B	0–600 0–150 bias	0–0.3 0–0.005	375.00	74
• 605	0–600 0–150 bias	0–0.5 0–0.005	450.00	119
• 103 #1	0–300	0–0.075	139.00	30
Unregulated #2	0–300	0–0.075		
#3	-50 to+50	0–0.005		
Parallel #1 & #2	0–300	0–0.15		
• 1250 B	0–1000	0–0.5	695.00	203
• 1220 C	0–1200	0–0.05	495.00	68
• 1520 B	0–1500	0–0.2	750.00	204
• HB 2050	0–2000	0–0.5	1,650.00	312
• HB 2500	0–2500	0–0.05	975.00	85

INDEX BY OUTPUT VOLTAGE

DC OUTPUT VOLTS	DC OUTPUT AMPS	MODEL
0–75	0–8	SM 75–8M
0–40–80	0–2.5	PR 80–2.5M
0–80	0–8	PR 80–8M
0–100	0–0.1	PAX 100–0.1
0–100	0–0.2	ABC 100–0.2
0–100	0–0.2	OPS 100–0.2
0–100	0–0.2	PBX 100–0.2
0–120	0–1	KS 120–1M
0–120	0–2.5	KS 120–2.5M
0–120	0–5	KS 120–5M
0–120	0–10	KS 120–10M
120	0–1	PRM 120–1
120	0–1.5	PRM 120–1.5
120	0–1.5	PRM 120–1.5F
0–78–155	0–1	PR 155–1M
0–155	0–4	PR 155–4M
0–160	0–1	SM 160–1M
0–160	0–2	SM 160–2M
0–160	0–4	SM 160–4M
0–200	0–0.1	ABC 200M
0–220	0–3	PR 220–3M
0–250	0–1	HB 250M
0–300	0–0.075	103
0–300	0–0.075	Unregulated
0–165–310	0–0.6	PR 310–0.6M
0–310	0–2	PR 310–2M
0–165–325	0–0.5	SM 325–0.5M
0–325	0–0.2	HB 2AM
0–325	0–0.4	HB 4AM
0–325	0–0.6	HB 6AM
0–325	0–0.8	HB 8AM
0–325	0–1	SM 325–1M
0–325	0–2	SM 325–2M
0–400 0–150 bias	0–0.15 0–0.005	400B
0–400 0–400 0–150 bias	0–0.15 0–0.15 0–0.005	2400B Multiple Output
0–425	0–0.05	ABC 425M
0–450 0–450	0–0.3 0–0.3	430D Multiple Output
0–525	0–0.5	HB 525M
0–600 0–600	0–0.2 0–0.2	800B Multiple Output
0–600 0–150 bias	0–0.3 0–0.005	615B
0–600 0–150 bias	0–0.5 0–0.005	605
0–1000	0–0.02	ABC 1000M
0–1000	0–0.5	1250B
0–1200	0–0.05	1220C
0–1500	0–0.01	ABC 1500M
0–1500	0–0.2	1520B
0–2000	0–0.5	HB 2050
0–2500	0–0.002	ABC 2500M
0–2500	0–0.05	HB 2500

KEPCO ACCESSORY EQUIPMENT

ACCESSORIES FOR MODULAR SUPPLIES

OPS, PAX and PBX GROUPS

MODEL	DESCRIPTION	PRICE	SHIP. WGT. (LBS.)
CA–1	Case	$10.00	2
RAP 6–1	Panel Adapter	5.00	½
RFP 6–1	Single-width Filler Panel	5.00	½
RFP 6–2	Double-width Filler Panel	5.00	½
RFP 6–3	Triple-width Filler Panel	5.00	½
RAP 7–1	Panel Adapter	5.00	½
RFP 7–1	Single-width Filler Panel	5.00	½
RFP 7–2	Double-width Filler Panel	5.00	½
RFP 7–3	Triple-width Filler Panel	5.00	½
RA 6–6	6–PAX Rack Cabinet	30.00	16
RA 6–6BP	Back Plate	30.00	3
RA 7–4	4–PAX Rack Cabinet	30.00	12
RA 7–4BP	Back Plate	30.00	3
RA 11–6	6 Unit Rack Adapter	10.00	3
RA 12–1	1 Unit Rack Adapter	10.00	3
RA 13–4	4 Unit Rack Adapter	10.00	3
PC–1	Plug-in Mating Connector	5.00	½
CMH 7	Control Meter Adapter	89.00	3
CMH 15	Control Meter Adapter	89.00	3
CMH 21	Control Meter Adapter	89.00	3
CMH 36	Control Meter Adapter	89.00	3
CMH 72	Control Meter Adapter	89.00	3
CMH 100	Control Meter Adapter	89.00	3
PRM Size "B"–120 Series Group			
RA 14–3	3 Unit Rack Adapter	$10.00	3
RA 15–1	1 Unit Rack Adapter	10.00	3
RA 16–4	4 Unit Rack Adapter	10.00	3
RA 17–5	5 Unit Rack Adapter	10.00	3
PRM Size "A"–180 Series and PWR GROUPS			
CA–200	Case	$10.00	3
RA 8–2	2 Unit Rack Adapter	10.00	3
RA 9–3	3 Unit Rack Adapter	10.00	3
RA 10–1	1 Unit Rack Adapter	10.00	3
PRM Size "C"–Dual Output and Extra-Filtered GROUPS			
CA–300	Case	$10.00	3
RA 8–2	2 Unit Rack Adapter	10.00	3
RA 9–3	3 Unit Rack Adapter	10.00	3
RA 18–1	1 Unit Rack Adapter	10.00	3
KG GROUP			
CA–2	Single Unit Housing	15.00	3
RA 19–8	Multi Unit Housing (8)	75.00	11
RFP 19–1	Single-width Filler Panel	5.00	½

RACK ADAPTERS

MODEL	FOR USE WITH	PRICE	SHIP. WGT. (LBS.)
RA 1 *(Single)*	Model 103	$15.00	5
RA 4 *(Dual)*	ABC and CK Models	15.00	4
RA 5 *(Single)*	ABC and CK Models	15.00	4
FP 1	Filler Panel for RA 4	4.50	1

VIX RELAY

MODEL	PRICE	SHIP. WGT. (LBS.)
VIX–1 (uncased)	$69.00	12
VIX–1C (cased)	79.00	13

MOTORIZED PROGRAMMER

MODEL	PRICE	SHIP. WGT. (LBS.)
Model MP 1–3000	$575.00	12

PROGRAMMER FUNCTION GENERATOR

MODEL	PRICE	SHIP. WGT. (LBS.)
Model FG–100	$575.00	12

DIGITAL PROGRAMMING PANELS

MODEL	RATIO Ω/V	PRICE	SHIP. WGT. (LBS.)
KP 1	1000	$260.00	22
KP 10	100	295.00	22

LOAD PROTECTORS

MODEL	DESCRIPTION	PRICE	SHIP. WGT. (LBS.)
VIP 1	Overvoltage/Overcurrent	$125.00	20
VIP 3	Over and Undervoltage/ Over and Undercurrent	225.00	21
VIP 4	200 ampere overvoltage crowbar	295.00	21

Options: for use with Hybrid units add suffix "HB" *and add $25.00 to price.* For systems triggering: add suffix "T" *and add $50.00 to price.*

VARIABLE RESISTIVE LOAD

MODEL	PRICE	SHIP. WGT. (LBS.)
Model KT 6212	$550.00	50

AUTOTRANSFORMERS

MODEL	POWER	PRICE	SHIP. WGT. (LBS.)
AT–100	100 VA	$25.00	5
AT–250	250 VA	35.00	8
AT–500	500 VA	50.00	14
AT–1000	1000 VA	75.00	22
AT–1500	1500 VA	100.00	30

ELECTRONICS KIT

For experimental and pedagogical use; contains plug panel and keyed charts for 39 basic circuits. Power supply Model 103 is an ideal adjunct.

MODEL	PRICE	SHIP. WGT. (LBS.
Model 104	$29.50	10

★ **PRICES** for all models with suffix "M" include meters. To specify unmetered model: delete suffix "M" *and deduct* $30.00 *from price,* except ABC models. **FOR ABC MODELS:** To specify unmetered model, delete suffix "M" and *deduct* $20.00 *from price,* except Models ABC 1000, ABC 1500 and ABC 2500; voltmeter only *–deduct* $15.00. **WR MODELS:** metered only (except Model 103).

FOR 50 cps OPTION: (PR, PRM, PWR, SM Models). add suffix "—50" to model no. and add $15.00 to unit price.

▼ **VIX**—The designation VIX means that the power supply has a pair of front panel mode indicating lights (one for current and one for voltage) plus an externally available signal occurring at the automatic cross-over point.

All Prices Net F.O.B. Flushing, N.Y. — Prices Subject to Change Without Notice

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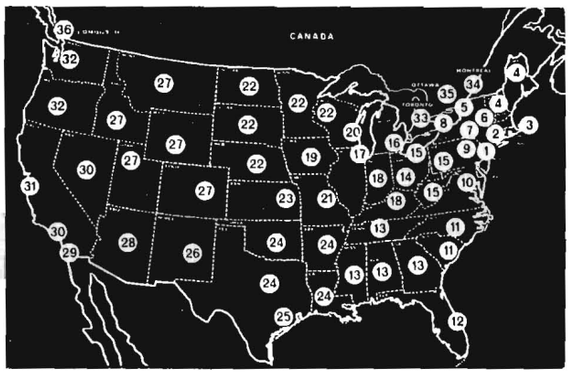

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