

STYLE LISTINGS

20/20

CONVENTIONAL

Type.
Size.
Scale Length.....
Standard Specification.
Accuracy Class.....

GX-332
2-1/2"
2.18"
ANSI C39.1
2%



Style No.

GX-352
3-1/2"
2.82"
ANSI C39.1
2%



Style No.

GX-372
4-1/2"
4.02"
ANSI C39.1
2%



Style No.

RX-351
Rectangular
3-1/2"
2.4"
ANSI C39.1
2%



Style No.

NX-351
Round
3 1/2"
2.4"
ANSI C39.1
2%



Style No.

RX-371
Rectangular
4 1/2"
3.2"
ANSI C39.1
2%



Style No.

NX-371
Round
4 1/2"
3.2"
ANSI C39.1
2%



Style No.

Notes

Dc Microammeter	50 uA 80 uA 100 uA 150 uA 200 uA 300 uA 500 uA 800 uA	606B592A09 606B592A10 606B592A11 606B592A12 606B592A13 606B592A14 606B592A15 606B592A16	606B598A09 606B598A10 606B598A11 606B598A12 606B598A13 606B598A14 606B598A15 606B598A16	606B605A09 606B605A10 606B605A11 606B605A12 606B605A13 606B605A14 606B605A15 606B605A16		291B554A12 409C534A15 409C534A09 409C534A10 409C534A11 409C534A12 409C534A13 409C534A14	291B554A23 409C534A27 409C534A21 409C534A22 409C534A23 409C534A24 409C534A25 409C534A26	291B290A11 409C569A14 409C569A08 409C569A09 409C569A10 409C569A11 409C569A12 409C569A13	291B290A23 409C569A26 409C569A20 409C569A21 409C569A22 409C569A23 409C569A24 409C569A25	
Dc Milliammeter	1 mA 1.5 mA 2 mA 3 mA 5 mA 8 mA 10 mA 15 mA 20 mA 30 mA 50 mA 80 mA 100 mA 150 mA 200 mA 300 mA 500 mA 800 mA	606B591A09 606B591A10 606B591A11 606B591A12 606B591A13 606B591A14 606B591A15 606B591A16 606B591A17 606B591A18 606B591A19 606B591A20 606B591A21 606B591A22 606B591A23 606B591A24 606B591A25 606B591A26	606B599A09 606B599A10 606B599A11 606B599A12 606B599A13 606B599A14 606B599A15 606B599A16 606B599A17 606B599A18 606B599A19 606B599A20 606B599A21 606B599A22 606B599A23 606B599A24 606B599A25 606B599A26	606B604A09 606B604A10 606B604A11 606B604A12 606B604A13 606B604A14 606B604A15 606B604A16 606B604A17 606B604A18 606B604A19 606B604A20 606B604A21 606B604A22 606B604A23 606B604A24 606B604A25 606B604A26		409C531A08 409C531A09 409C531A10 409C531A11 409C531A12 409C531A13 409C531A14 409C531A15 409C531A16 409C531A17 409C531A18 409C531A19 409C531A20 409C531A21 409C531A22 409C531A23 409C531A24 409C531A25	409C531A32 409C531A33 409C531A34 409C531A35 409C531A36 409C531A37 409C531A38 409C531A39 409C531A40 409C531A41 409C531A42 409C531A43 409C531A44 409C531A45 409C531A46 409C531A47 409C531A48 409C531A49	409C565A08 409C565A09 409C565A10 409C565A11 409C565A12 409C565A13 409C565A14 409C565A15 409C565A16 409C565A17 409C565A18 409C565A19 409C565A20 409C565A21 409C565A22 409C565A23 409C565A24 409C565A25	409C565A32 409C565A33 409C565A34 409C565A35 409C565A36 409C565A37 409C565A38 409C565A39 409C565A40 409C565A41 409C565A42 409C565A43 409C565A44 409C565A45 409C565A46 409C565A47 409C565A48 409C565A49	
Dc Ammeter self-contained	1 A 1.5 A 2 A 3 A 5 A 8 A 10 A 15 A 20 A 30 A 50 A	606B590A09 606B590A10 606B590A11 606B590A12 606B590A13 606B590A14 606B590A15 606B590A16 606B590A17 606B590A18	606B597A09 606B597A10 606B597A11 606B597A12 606B597A13 606B597A14 606B597A15 606B597A16 606B597A17 606B597A18	606B603A09 606B603A10 606B603A11 606B603A12 606B603A13 606B603A14 606B603A15 606B603A16 606B603A17 606B603A18		409C530A08 409C530A09 409C530A10 409C530A11 409C530A12 409C530A13 409C530A14 409C530A15 409C530A16 409C530A17	409C530A32 409C530A33 409C530A34 409C530A35 409C530A36 409C530A37 409C530A38 409C530A39 409C530A40 409C530A41	409C568A08 409C568A09 409C568A10 409C568A11 409C568A12 409C568A13 409C568A14 409C568A15 409C568A16 409C568A17	409C568A32 409C568A33 409C568A34 409C568A35 409C568A36 409C568A37 409C568A38 409C568A39 409C568A40 409C568A41	Self-contained ammeters are shunted internally and have a terminal drop of 50 mV at full scale.
Dc Ammeter for use with 50 mV external shunt	15 A 20 A 30 A 25 A 50 A 75 A 80 A 100 A 150 A 200 A 250 A 300 A 400 A 500 A 600 A 800 A 1.0 kA	606B602A11 606B602A12 606B602A13 606B602A14 606B602A15 606B602A16 606B602A17 606B602A18 606B602A19 606B602A20 606B602A21 606B602A22 606B602A23 606B602A24	606B609A11 606B609A12 606B609A13 606B609A14 606B609A15 606B609A16 606B609A17 606B609A18 606B609A19 606B609A20 606B609A21 606B609A22 606B609A23 606B609A24	606B611A11 606B611A12 606B611A13 606B611A14 606B611A15 606B611A16 606B611A17 606B611A18 606B611A19 606B611A20 606B611A21 606B611A22 606B611A23 606B611A24		409C530A20 409C530A21 409C530A22 409C530A23 409C530A24 409C530A25 409C530A26 409C530A27 409C530A28 409C530A29 409C530A30 	409C530A48 409C530A49 409C530A50 409C530A51 409C530A52 409C530A53 409C530A54 409C530A55 409C530A56 409C530A57 409C530A58 409C530A62 409C530A63 409C530A59 	409C568A20 409C568A21 409C568A22 409C568A23 409C568A24 409C568A25 409C568A26 409C568A27 409C568A28 409C568A29 409C568A30 409C568A62 409C568A63 	409C568A48 409C568A49 409C568A50 409C568A51 409C568A52 409C568A53 409C568A54 409C568A55 409C568A56 409C568A57 409C568A58 	Calibrated for standard lead resistance .065 ohm.

STYLE LISTINGS

20/20

CONVENTIONAL

	Type..... Size..... Scale Length. Standard Specification..... Accuracy Class.....	GX-332 2 1/2" 2.18" ANSI C39.1 2%	GX-352 3 1/2" 2.82" ANSI C39.1 2%	GX-372 4 1/2" 4.02" ANSI C39.1 2%		RX-351 Rectangular 3 1/2" 2.4" ANSI C39.1 2%	NX-351 Round 3 1/2" 2.4" ANSI C39.1 2%	RX-371 Rectangular 4 1/2" 3.2" ANSI C39.1 2%	NX-371 Round 4 1/2" 3.2" ANSI C39.1 2%	Notes
	Rating, Scale	Style No.	Style No.	Style No.		Style No.	Style No.	Style No.	Style No.	
Dc Ammeter for use with 50 or 100 mV external shunt (scale not listed in above sec)	50 mV 100 mV	606B602A34 606B602A35	606B609A34 606B609A35	606B611A34 606B611A35		409C534A50 409C615A08	409C534A55 409C615A24	409C569A50 409C622A08	409C569A63 409C622A24	Full scale dial marking to suit shunt. When ordering, specify full scale dial marking desired, shunt current and millivolt rating, and shunt lead resistance.
Dc Millivoltmeter	50 mV 100 mV 200 mV 500 mV	606B595A11 606B595A13 606B595A15 606B595A17	606B596A11 606B596A13 606B596A15 606B596A17	606B608A11 606B608A13 606B608A15 606B608A17		409C534A32 409C534A33 409C534A34 409C534A35	409C534A41 409C534A42 409C534A43 409C534A44	409C569A32 409C569A33 409C569A34 409C569A35	409C569A41 409C569A42 409C569A43 409C569A44	
Dc Voltmeter	1 V 1.5 V 2 V 3 V 5 V 8 V 10 V 15 V 20 V 30 V 50 V 75 V 80 V 100 V 150 V 200 V 300 V 400 V 500 V 600 V	606B593A09 606B593A10 606B593A11 606B593A12 606B593A13 606B593A14 606B593A15 606B593A16 606B593A17 606B593A18 606B593A19 606B593A27 606B593A20 606B593A21 606B593A22 606B593A23 606B593A24 606B593A25	606B601A09 606B601A10 606B601A11 606B601A12 606B601A13 606B601A14 606B601A15 606B601A16 606B601A17 606B601A18 606B601A19 606B601A27 606B601A20 606B601A21 606B601A22 606B601A23 606B601A24 606B601A25	606B607A09 606B607A10 606B607A11 606B607A12 606B607A13 606B607A14 606B607A15 606B607A16 606B607A17 606B607A18 606B607A19 606B607A27 606B607A20 606B607A21 606B607A22 606B607A23 606B607A24 606B607A25		409C532A09 409C532A10 409C532A11 409C532A12 409C532A13 409C532A14 409C532A15 409C532A16 409C532A17 409C532A18 409C532A19 409C532A20 409C532A21 409C532A22 409C532A23 409C532A24 409C532A28 409C532A25 409C532A27	409C532A36 409C532A37 409C532A38 409C532A39 409C532A40 409C532A41 409C532A42 409C532A43 409C532A44 409C532A45 409C532A46 409C532A47 409C532A48 409C532A49 409C532A50 409C532A51 409C532A55 409C532A52 409C532A54	409C570A09 409C570A10 409C570A11 409C570A12 409C570A13 409C570A14 409C570A15 409C570A16 409C570A17 409C570A18 409C570A19 409C570A20 409C570A21 409C570A22 409C570A23 409C570A24 409C570A25 409C570A26	409C570A36 409C570A37 409C570A38 409C570A39 409C570A40 409C570A41 409C570A42 409C570A43 409C570A44 409C570A45 409C570A46 409C570A47 409C570A48 409C570A49 409C570A50 409C570A51 409C570A52 409C570A53	1,000 ohms per volt.

STYLE LISTINGS

20/20

CONVENTIONAL

Type..... Size..... Scale Length. ... Standard Specification..... Accuracy Class.....		GC-332 2 1/2" 2.18" ANSI C39.1 3%	GC-352 3 1/2" 2.82" ANSI C39.1 3%	GC-372 4 1/2" 4.02" ANSI C39.1 3%		RC-351 Rectangular 3 1/2" 2.4" ANSI C39.1 3%	NC-351 Round 3 1/2" 2.4" ANSI C39.1 3%	RC-371 Rectangular 4 1/2" 3.2" ANSI C39.1 3%	NC-371 Round 4 1/2" 3.2" ANSI C39.1 3%	Notes
										
Rating, Scale		Style No.	Style No.	Style No.		Style No.	Style No.	Style No.	Style No.	
Ac Microammeter Rectifier Type	100 uA 150 uA 200 uA	644B287A10 644B287A11 644B287A12	644B290A10 644B290A11 644B290A12	644B293A10 644B293A11 644B293A12		409C539A17 409C539A18 409C539A19	409C539A37 409C539A38 409C539A39	409C566A17 409C566A18 409C566A19	409C566A37 409C566A38 409C566A39	
25-10,000 Hz	300 uA 500 uA 800 uA	644B287A13 644B287A14 644B287A15	644B290A13 644B290A14 644B290A15	644B293A13 644B293A14 644B293A15						
Ac Milliammeter Rectifier Type	1 mA 1.5 mA 2 mA 3 mA 5 mA	644B288A09 644B288A10 644B288A11 644B288A12 644B288A13	644B291A09 644B291A10 644B291A11 644B291A12 644B291A13	644B294A09 644B294A10 644B294A11 644B294A12 644B294A13		409C539A09 409C539A10 409C539A11	409C539A29 409C539A30 409C539A31	409C566A09 409C566A10 409C566A11	409C566A29 409C566A30 409C566A31	
25-10,000 Hz	8 mA 10 mA 15 mA 20 mA	644B288A14 644B288A15 644B288A16 644B288A17	644B291A14 644B291A15 644B291A16 644B291A17	644B294A14 644B294A15 644B294A16 644B294A17		409C539A12	409C539A32	409C566A12	409C566A32	
Ac Voltmeter Rectifier Type Self- Confined 25-10,000 Hz	3 V 5 V 8 V 10 V 15 V	644B289A09 644B289A10 644B289A11 644B289A12 644B289A13	644B292A09 644B292A10 644B292A11 644B292A12 644B292A13	644B295A09 644B295A10 644B295A11 644B295A12 644B295A13		409C535A09 409C535A10 409C535A11	409C535A33 409C535A34 409C535A35	409C567A09 409C567A10 409C567A11	409C567A33 409C567A34 409C567A35	1,000 ohms per volt.
	20 V 30 V 50 V 80 V 100 V	644B289A14 644B289A15 644B289A16 644B289A17 644B289A18	644B292A14 644B292A15 644B292A16 644B292A17 644B292A18	644B295A14 644B295A15 644B295A16 644B295A17 644B295A18		409C535A12 409C535A13 409C535A14	409C535A36 409C535A37 409C535A38 409C535A39	409C567A12 409C567A13 409C567A14 409C567A15	409C567A36 409C567A37 409C567A38 409C567A39	
	150V 200 V 300 V 500 V 600 V	644B289A19 644B289A20 644B289A21 644B289A22	644B292A19 644B292A20 644B292A21 644B292A22	644B295A19 644B295A20 644B295A21 644B295A22		409C535A15 409C535A16 409C535A17	409C535A40 409C535A41	409C567A16 409C567A17	409C567A40 409C567A41	

STYLE LISTINGS

20/20

CONVENTIONAL

Notes

Type..... Size..... Scale Length. Standard Specification..... Accuracy Class.....		GA-332 2 1/2" 2.18" ANSI C39.1 2%	GA-352 3 1/2" 2.82" ANSI C39.1 2%	GA-372 4 1/2" 4.02" ANSI C39.1 2%		RA-351 Rectangular 3 1/2" 2.06" ANSI C39.1 2%	NA-351 Round 3 1/2" 2.06" ANSI C39.1 2%	RA-371 Rectangular 4 1/2" 2.8" ANSI C39.1 2%	NA-371 Round 4 1/2" 2.8" ANSI C39.1 2%	Notes
										
	Rating, Scale	Style No.	Style No.	Style No.		Style No.	Style No.	Style No.	Style No.	
Ac Milliammeter self-contained	5 mA	606B924A09	606B927A09	606B930A09		291B272A26	291B272A09	291B294A26	291B294A09	
	10 mA	606B924A11	606B927A11	606B930A11		291B272A27	291B272A10	291B294A27	291B294A10	
	20mA	606B924A13	606B927A13	606B930A13		291B272A28	291B272A11	291B294A28	291B294A11	
	50 mA	606B924A15	606B927A15	606B930A15		291B272A29	291B272A12	291B294A29	291B294A12	
	100mA	606B924A17	606B927A17	606B930A17		291B272A30	291B272A13	291B294A30	291B294A13	
	150mA	606B924A18	606B927A18	606B930A18				291B294A33	291B294A16	
25-500 Hz	200 mA	606B924A19	606B927A19	606B930A19		291B272A31	291B272A14	291B294A31	291B294A14	
	500 mA	606B924A21	606B927A21	606B930A21		291B272A32	291B272A15	291B294A32	291B294A15	
	800 mA	606B924A22	606B927A22	606B930A22						
Ac Ammeter self-contained	1 A	606B923A09	606B926A09	606B929A09		409C676A25	409C676A09	409C693A25	409C693A09	
	1.5 A	606B923A10	606B926A10	606B929A10		409C676A26	409C676A10	409C693A26	409C693A10	
	2 A	606B923A11	606B926A11	606B929A11		409C676A27	409C676A11	409C693A27	409C693A11	
	3 A	606B923A12	606B926A12	606B929A12		409C676A28	409C676A12	409C693A28	409C693A12	
	5 A	606B923A13	606B926A13	606B929A13		409C676A29	409C676A13	409C693A29	409C693A13	
25-500 Hz	8 A	606B923A14	606B926A14	606B929A14		409C676A30	409C676A14	409C693A30	409C693A14	
	10 A	606B923A15	606B926A15	606B929A15		409C676A31	409C676A15	409C693A31	409C693A15	
	15 A	606B923A16	606B926A16	606B929A16		409C676A36	409C676A20		409C693A20	
	20 A	606B923A17	606B926A17	606B929A17		409C676A32	409C676A16	409C693A32	409C693A16	
	30 A	606B923A18	606B926A18	606B929A18		409C676A33	409C676A17	409C693A33	409C693A17	
	50 A	606B923A19	606B926A19	606B929A19		409C676A34	409C676A18	409C693A34	409C693A18	
Ac Ammeter for use with external current transformers	20 A	644B637A09	644B638A09	644B639A09		291B280A09	291B281A09	291B292A09	291B293A09	20/5 CT ratio
	25 A	644B637A31	644B638A31	644B639A31				291B292A32	291B293A32	25/5 CT ratio
	30 A	644B637A10	644B638A10	644B639A10		291B280A10	291B281A10	291B292A10	291B293A10	30/5 CT ratio
	40 A	644B637A11	644B638A11	644B639A11		291B280A11	291B281A11	291B292A11	291B293A11	40/5 CT ratio
	50 A	644B637A12	644B638A12	644B639A12		291B280A12	291B281A12	291B292A12	291B293A12	50/5 CT ratio
5 amp full scale	60 A	644B637A13	644B638A13	644B639A13		291B280A13	291B281A13	291B292A13	291B293A13	60/5 CT ratio
	75 A	644B637A32	644B638A32	644B639A32		291B280A26	291B281A26	291B292A31	291B293A31	75/5 CT ratio
	80 A	644B637A14	644B638A14	644B639A14		291B280A14	291B281A14	291B292A14	291B293A14	80/5 CT ratio
	100 A	644B637A15	644B638A15	644B639A15		291B280A15	291B281A15	291B292A15	291B293A15	100/5 CT ratio
	150 A	644B637A16	644B638A16	644B639A16		291B280A16	291B281A16	291B292A16	291B293A16	150/5 CT ratio
25-500 Hz	200 A	644B637A17	644B638A17	644B639A17		291B280A17	291B281A17	291B292A17	291B293A17	200/5 CT ratio
	300 A	644B637A18	644B638A18	644B639A18		291B280A18	291B281A18	291B292A18	291B293A18	300/5 CT ratio
	400 A	644B637A19	644B638A19	644B639A19		291B280A19	291B281A19	291B292A19	291B293A19	400/5 CT ratio
	500 A	644B637A20	644B638A20	644B639A20		291B280A20	291B281A20	291B292A20	291B293A20	500/5 CT ratio
	600 A	644B637A21	644B638A21	644B639A21		291B280A21	291B281A21	291B292A21	291B293A21	600/5 CT ratio
	800 A	644B637A22	644B638A22	644B639A22		291B280A22	291B281A22	291B292A22	291B293A22	800/5 CT ratio
	1.0 kA	644B637A23	644B638A23	644B639A23		291B280A23	291B281A23	291B292A23	291B293A23	1000/5 CT ratio
	1.2 kA	644B637A24	644B638A24	644B639A24		291B280A29	291B281A29	291B292A24	291B293A24	1200/5 CT ratio
	1.5 kA	644B637A25	644B638A25	644B639A25		291B280A24	291B281A24	291B292A25	291B293A25	1500/5 CT ratio
	1.6 kA	644B637A26	644B638A26	644B639A26		291B280A30	291B281A30	291B292A26	291B293A26	1600/5 CT ratio
	2.0 kA	644B637A27	644B638A27	644B639A27		291B280A25	291B281A25	291B292A27	291B293A27	2000/5 CT ratio
	2.5 kA	644B637A28	644B638A28	644B639A28		291B280A31	291B281A31	291B292A29	291B293A29	2500/5 CT ratio
	3.0 kA	644B637A29	644B638A29	644B639A29		291B280A32	291B281A32	291B292A30	291B293A30	3000/5 CT ratio

STYLE LISTINGS

20/20

CONVENTIONAL

	Type..... Size..... Scale Length. Standard Specification..... Accuracy Class.....	GA-332 2 1/2" 2.18" ANSI C39.1 2%	GA-352 3 1/2" 2.82" ANSI C39.1 2%	GA-372 4 1/2" 4.02" ANSI C39.1 2%		RA-351 Rectangular 3 1/2" 2.4" ANSI C39.1 2%	NA-351 Round 3 1/2" 2.4" ANSI C39.1 2%	RA-371 Rectangular 4 1/2" 3.2" ANSI C39.1 2%	NA-371 Round 4 1/2" 3.2" ANSI C39.1 2%	Notes
	Rating, Scale	Style No.	Style No.	Style No.		Style No.	Style No.	Style No.	Style No.	
Ac Ammeter for use with current transformer scale not listed in previous section 5 amp full scale 25-500 Hz	scaled to match current transformer	644B637A40	644B638A40	644B639A40		409C676A35	409C676A19	409C693A35	409C693A19	Specify current transformer ratings
Ac Voltmeter self-contained 25-125 Hz	10 V 15 V 20 V 30 V 50 V 80 V 100 V 150 V 200 V 300 V 500 V 600 V	606B925A14 606B925A15 606B925A16 606B925A17 606B925A18 606B925A19 606B925A20 606B925A21 606B925A22 606B925A23 606B925A24 606B925A25	606B928A14 606B928A15 606B928A16 606B928A17 606B928A18 606B928A19 606B928A20 606B928A21 606B928A22 606B928A23 606B928A24 606B928A25	606B931A14 606B931A15 606B931A16 606B931A17 606B931A18 606B931A19 606B931A20 606B931A21 606B931A22 606B931A23 606B931A24 606B931A25		409C677A41 409C677A42 409C677A43 409C677A44 409C677A45 409C677A46 409C677A47 409C677A48 409C677A49 409C677A50 409C677A56	409C677A13 409C677A14 409C677A15 409C677A16 409C677A17 409C677A18 409C677A19 409C677A20 409C677A21 409C677A22 409C677A28	409C692A41 409C692A42 409C692A43 409C692A44 409C692A45 409C692A46 409C692A47 409C692A48 409C692A49 409C692A50 409C692A51 409C692A55	409C692A13 409C692A14 409C692A15 409C692A16 409C692A17 409C692A18 409C692A19 409C692A20 409C692A21 409C692A22 409C692A23 409C692A27	
Ac Voltmeter for use with potential transformers 25-100 Hz	300 V 600 V 3 kV 5 kV 6 kV	644B511A08 644B511A09 644B511A10 644B511A11 644B511A12	644B512A08 644B512A09 644B512A10 644B512A11 644B512A12	644B513A08 644B513A09 644B513A10 644B513A11 644B513A12		 186A329A21 186A329A22 186A329A23 186A329A25	 186A329A09 186A329A10 186A329A11 186A329A13	186A330A24 186A330A21 186A330A22 186A330A23 186A330A25	186A330A12 186A330A09 186A330A10 186A330A11 186A330A14	Transformer Ratio 2:1 4:1 20:1 35:1 40:1 Volts Rating 150 150 150 143 150
Ac Voltmeter scale not listed in section above 150 volts full scale	scaled to match potential transformer	644B511A13	644B512A13	644B513A13		186A329A24	186A329A12	186A330A26	186A330A13	For other than 150 volts full scale, consult factory. Specify "Similar to style number" shown, and give potential transformer type and rating, and scale desired.

STYLE LISTINGS		20/20				CONVENTIONAL				Notes
Type Size Scale Length. ... Standard Specification Accuracy Class		GX-332 2 1/2" 2.18" ANSI C39.1 2%	GX-352 3 1/2" 2.82" ANSI C39.1 2%	GX-372 4 1/2" 4.02" ANSI C39.1 2%		RX-351 3 1/2" 2.4" ANSI C39.1 2%	NX-351 3 1/2" 2.4" ANSI C39.1 2%	RX-371 4 1/2" 3.2" ANSI C39.1 2%	NX-371 4 1/2" 3.2" ANSI C39.1 2%	
Rating, Scale		 Style No.	 Style No.	 Style No.		 Style No.	 Style No.	 Style No.	 Style No.	
Motor Load Indicator Ac Ammeter Type 5 amp full scale 0-150% scale	Type A Type B	GX-332 606B923A31 606B923A30	GX-352 606B926A31 606B926A30	GA-372 606B929A31 606B929A30		RA-351 291B280A33 291B280A28	NA-351 291B281A33 291B281A28	RA-371 291B292A37 291B292A28	NA-371 291B293A33 291B293A28	Legend "PERCENT MOTOR LOAD". Type A has red zone 100-150%. Type B has green zone 0-100%, yellow 100-125%, and red zone 125-150%.
Current transformer primary equals motor full load amperes x 1.5.										
Motor Load Indicator Ac Wattmeter Type with VP2-840 transducer 120 volt, 5 amp 0-150% scale 17 B	1 ph, Type A 1 ph, Type B 3 ph, 3 w, Type A 3 ph, 3 w, Type B	GX-332 call for availability	GX-352 call for availability	GX-372 call for availability		RX-351 call for availability	NX-351 call for availability	RX-371 call for availability	NX-371 call for availability	For use with variable ratio current transformer (doughnut type). Current transformers not included. For calibration in actual motor horsepower, specify current transformer ratio and watts or current and power factor at 5/4, 4/4, 3/4, and 1/2 load.
		Single phase indicators are calibrated to 500 watts secondary full scale. Three phase indicators to 1,000 watts. Current transformer primaries are calculated to develop calibrated watts at 150% of motor full load. When single ratio current transformers are used the transducer must be calibrated to a specific full scale watts. Specify full scale watts input to transducer or specify current and potential transformer ratio along with full motor performance data. For 240 volts or for 480 volts, single phase wattmeters only, consult factory for price.								
										A single phase wattmeter may be used in a reversed lead connection through a doughnut transformer to measure three phase motor loads.
Motor Load Indicator Dc Ammeter Type50 mV full scale 0-150% scale	Type A Type B	GX-332 715B349A09 715B349A10	GX-352 715B350A09 715B350A10	GX-372 715B351A09 715B351A10		RX-351 715B353A09 715B353A10	NX-351 715B353A25 715B353A26	RX-371 715B354A09 715B354A10	NX-371 715B354A25 715B354A26	
		When available 50 mV shunt ratings do not match 150% of motor full load current within the desired accuracy limits, a 100 mV shunt with a series resistor should be used. Otherwise an intermediate rating millivoltmeter may be ordered. Consult factory for pricing.								

STYLE LISTINGS		ELAPSED TIME			Notes:
Elapsed Time	Type. .. Size.	GH-332 2 1/2" 	GH-352 3 1/2" 	BH-351 3 1/2" 	
Description	Rating	Style No.	Style No.	Style No.	
Total Hours	120 volts, 60 Hz	671B375A09	671B376A09	291B474A09	
Non-Reset Type	240 volts, 60 Hz*	671B375A10	671B376A10	291B474A11	
	480 volts, 60 Hz	671B375A11	671B376A11	291B474A12	
0-99,999.9 Hours	120 volts, 50 Hz	671B375A12	671B376A12	291B474A10	
Total Minutes	120 volts, 60 Hz	671B375A13	671B376A13	291B927A09	
Non-Reset Type	240 volts, 60 Hz*	671B375A14	671B376A14		
0-99,999.9 Minutes					
Total Hours	120 volts, 60 Hz	671B375A25	671B376A25	291B474A17	
Reset Type	240 volts, 60 Hz*	671B375A26	671B376A26	291B474A19	
0-9,999.9	480 volts, 60 Hz	671B375A27	671B376A27	291B474A20	
HoursTotal Minutes	120 volts, 50 Hz	671B375A28	671B376A28	291B474A18	
Reset Type	120 volts, 60 Hz	671B375A29	671B376A29	291B927A21	
0-9,999.9 Minutes	240 volts, 60Hz*	671B375A30	671B376A30		
					
* 240 volt units may be operated at 208 volts.					