

YOKOGAWA Stylist Series



Type 260 and 264
Stylist Surface Mount

Specifications

Accuracy: All DC and AC iron vane, $\pm 2\%$ of fullscale, AC rectifier type; $\pm 3\%$ of fullscale (60 Hz sinewave). Expanded scale voltmeters $\pm 5\%$ of fullscale. Special order DC with mirror back scale (DC only) 31/2 - 41/2" Available @ $\pm 1\%$.

ANSI Specification: All meters meet ANSI Specifications C-39.1 (See page 14 for exceptions.)

Overload: Voltmeters (AC + DC) - 50% momentary, 20% sustained. Ammeters (AC +DC) momentary: 10 times the rated current for 10 consecutive intervals of .5 seconds with 1 minute interval between successive applications; sustained: 20% for six hours.

Scale Data:

ARC	90%	95%
METER SIZE	AC IRON VANE	TAUT BAND/ PIVOT & JEWEL
1½"	—	1.66"
2½"	2.15"	2.29"
3½"	2.70"	2.85"
4½"	3.80"	4.01"

Insulation Level: 2600V/1 min. (2½"-4½")
1500V/1 min. (1½")

Response Time:
3 seconds (Max.) - Microammeters
2 seconds (Max.) - All other DC ratings
2.5 seconds (Max.) - All AC ratings
Maximum 40% overshoot

Dimensions: See page 36.

Burden Data: AC Ammeter 5 amps @ 60 Hz, 0.5VA, Max. .5 Power factor lagging, AC voltmeter - unity power factor.

Notes:
Severe-duty meters are available to meet CSA or UL 1437 requirements in 2½"-4½" sizes. To order, add /UL or /CSA after catalog number, or contact factory.

Links to Yokogawa Webpage: [Biglook](#), [Horizon](#), [Stylist](#), [Edgewise](#), [Thin Edgewise](#)

Frequency Meters (For 480V AC input contact factory)

Voltage	Center Frequency	Scale Hertz	1½"	2½"	3½"	4½"
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FREQUENCY METERS — TAUT BAND OR PIVOT & JEWEL: SELF-CONTAINED

120	50	45-55		26 <input type="checkbox"/> 250AGAG	26 <input type="checkbox"/> 350AGAG	26 <input type="checkbox"/> 450AGAG
120	55	45-65		26 <input type="checkbox"/> 250AJAJ	26 <input type="checkbox"/> 350AJAJ	26 <input type="checkbox"/> 450AJAJ
120	60	55-65		26 <input type="checkbox"/> 250ANAN	26 <input type="checkbox"/> 350ANAN	26 <input type="checkbox"/> 450ANAN
120	400	380-420		26 <input type="checkbox"/> 250BKBK	26 <input type="checkbox"/> 350BKBK	26 <input type="checkbox"/> 450BKBK
208	50	45-55		26 <input type="checkbox"/> 250GGGG	26 <input type="checkbox"/> 350GGGG	26 <input type="checkbox"/> 450GGGG
208	55	45-65		26 <input type="checkbox"/> 250GJGJ	26 <input type="checkbox"/> 350GJGJ	26 <input type="checkbox"/> 450GJGJ
208	60	55-65		26 <input type="checkbox"/> 250GNGN	26 <input type="checkbox"/> 350GNGN	26 <input type="checkbox"/> 450GNGN
208	400	380-420		26 <input type="checkbox"/> 250HKHK	26 <input type="checkbox"/> 350HKHK	26 <input type="checkbox"/> 450HKHK
240	50	45-55		26 <input type="checkbox"/> 250DGDG	26 <input type="checkbox"/> 350DGDG	26 <input type="checkbox"/> 450DGDG
240	60	55-65		26 <input type="checkbox"/> 250DNDN	26 <input type="checkbox"/> 350DNDN	26 <input type="checkbox"/> 450DNDN
240	400	380-420		26 <input type="checkbox"/> 250EKEK	26 <input type="checkbox"/> 350EKEK	26 <input type="checkbox"/> 450EKEK
240	55	45-65		26 <input type="checkbox"/> 250JDJ	26 <input type="checkbox"/> 350JDJ	26 <input type="checkbox"/> 450JDJ

NOTE ON ORDERING: The ranges and catalog numbers in this catalog refer to both surface and window mount panel meters. To specify your choice, replace the in the catalog number with either of the following: 0 for Surface Mount (Taut Band), 1 for Window Mount (Taut Band), 4 for Surface Mount (Pivot & Jewel) or 5 for Window Mount (Pivot & Jewel).

DC Voltmeters

Rating & Scale \ Size	1½	2½	3½	4½
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DC MILLIVOLTMETERS — ZERO-LEFT

0-50 0-100	260124ECEC 260124GBGB	26□ 224ECEC 26□ 224GBGB	26□ 324ECEC 26□ 324GBGB	26□ 424ECEC 26□ 424GBGB
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DC MILLIVOLTMETERS — ZERO-CENTER

50-0-50 100-0-100	260125ECEC 260125GBGB	26□ 225ECEC 26□ 225GBGB	26□ 325ECEC 26□ 325GBGB	26□ 425ECEC 26□ 425GBGB
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DC VOLTMETERS — ZERO-LEFT

0-1 0-1.5 0-2 0-3 0-5	260120LALA 260120LCLC 260120LELE 260120LJLJ 260120LSLS	26□ 220LALA 26□ 220LCLC 26□ 220LELE 26□ 220LJLJ 26□ 220LSLS	26□ 320LALA 26□ 320LCLC 26□ 320LELE 26□ 320LJLJ 26□ 320LSLS	26□ 420LALA 26□ 420LCLC 26□ 420LELE 26□ 420LJLJ 26□ 420LSLS
0-10 0-15 0-20 0-25 0-30	260120MTMT 260120NDND 260120NGNG 260120NJNJ 260120NLNL	26□ 220MTMT 26□ 220NDND 26□ 220NGNG 26□ 220NJNJ 26□ 220NLNL	26□ 320MTMT 26□ 320NDND 26□ 320NGNG 26□ 320NJNJ 26□ 320NLNL	26□ 420MTMT 26□ 420NDND 26□ 420NGNG 26□ 420NJNJ 26□ 420NLNL
0-40 0-50 0-75 0-80 0-100	260120PNPN 260120NTNT 260120PBFB 260120PDPD 260120PKPK	26□ 220PNPN 26□ 220NTNT 26□ 220PBFB 26□ 220PDPD 26□ 220PKPK	26□ 320PNPN 26□ 320NTNT 26□ 320PBFB 26□ 320PDPD 26□ 320PKPK	26□ 420PNPN 26□ 420NTNT 26□ 420PBFB 26□ 420PDPD 26□ 420PKPK
0-150 0-200 0-250 0-300 * 0-500	260120PZPZ 260120RLRL 260120RSRS 260120RXRX 260120SFSS	26□ 220PZPZ 26□ 220RLRL 26□ 220RSRS 26□ 220RXRX 26□ 220SFSS	26□ 320PZPZ 26□ 320RLRL 26□ 320RSRS 26□ 320RXRX 26□ 320SFSS	26□ 420PZPZ 26□ 420RLRL 26□ 420RSRS 26□ 420RXRX 26□ 420SFSS
* 0-600 * 0-750 * 0-1000	260120SJSJ 260120SMSM 260120SSSS	26□ 220SJSJ 26□ 220SMSM 26□ 220SSSS	26□ 320SJSJ 26□ 320SMSM 26□ 320SSSS	26□ 420SJSJ 26□ 420SMSM 26□ 420SSSS

DC VOLTMETERS — ZERO-CENTER

5-0-5 10-0-10 15-0-15 25-0-25 50-0-50	260121LSLS 260121MTMT 260121NDND 260121NJNJ 260121NTNT	26□ 221LSLS 26□ 221MTMT 26□ 221NDND 26□ 221NJNJ 26□ 221NTNT	26□ 321LSLS 26□ 321MTMT 26□ 321NDND 26□ 321NJNJ 26□ 321NTNT	26□ 421LSLS 26□ 421MTMT 26□ 421NDND 26□ 421NJNJ 26□ 421NTNT
100-0-100 150-0-150 300-0-300 * 500-0-500 * 600-0-600	260121PKPK 260121PZPZ 260121RXRX 260121SFSS 260121SJSJ	26□ 221PKPK 26□ 221PZPZ 26□ 221RXRX 26□ 221SFSS 26□ 221SJSJ	26□ 321PKPK 26□ 321PZPZ 26□ 321RXRX 26□ 321SFSS 26□ 321SJSJ	26□ 421PKPK 26□ 421PZPZ 26□ 421RXRX 26□ 421SFSS 26□ 421SJSJ

DC VOLTMETERS — EXPANDED SCALE

5 ± 10% 12 ± 10% 15 ± 10% 28 ± 10% 48 ± 10%		26□ 238LYLY 26□ 238MYMY 26□ 238NFNF 26□ 238NHHH 26□ 238NSNS	26□ 338LYLY 26□ 338MYMY 26□ 338NFNF 26□ 338NHHH 26□ 338NSNS	26□ 438LYLY 26□ 438MYMY 26□ 438NFNF 26□ 438NHHH 26□ 438NSNS
120 ± 10% 150 ± 10% 300 ± 10%		26□ 238PPPP 26□ 238PYPY 26□ 238RWRW	26□ 338PPPP 26□ 338PYPY 26□ 338RWRW	26□ 438PPPP 26□ 438PYPY 26□ 438RWRW

DC VOLTMETERS — PERCENT DEVIATION ±.05% FULL SCALE ACCURACY

12 ± 10% 28 ± 10% 120 ± 10%		26□ 221MYMY 26□ 221NHHH 26□ 221PPPP	26□ 321MYMY 26□ 321NHHH 26□ 321PPPP	26□ 421MYMY 26□ 421NHHH 26□ 421PPPP
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*Not ANSI.

DC Ammeters

Rating & Scale \ Size	1½	2½	3½	4½
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DC MICROAMMETERS — ZERO-LEFT

0-10	260100BZBZ	26□200BZBZ*	26□300BZBZ*	26□400BZBZ*
0-20	260100CFCF	26□200CFCF*	26□300CFCF*	26□400CFCF*
0-50	260100CYCY	26□200CYCY	26□300CYCY	26□400CYCY
0-100	260100DRDR	26□200DRDR	26□300DRDR	26□400DRDR
0-200	260100EAEA	26□200EAEA	26□300EAEA	26□400EAEA
0-500	260100EMEM	26□200EMEM	26□300EMEM	26□400EMEM

DC MICROAMMETERS — ZERO-CENTER

10-0-105	260101BZBZ	26□201BZBZ*	26□301BZBZ*	26□401BZBZ*
25-0-25	260101CJCJ	26□201CJCJ	26□301CJCJ	26□401CJCJ
50-0-50	260101CYCY	26□201CYCY	26□301CYCY	26□401CYCY
100-0-100	260101DRDR	26□201DRDR	26□301DRDR	26□401DRDR
500-0-500	260101EMEM	26□201EMEM	26□301EMEM	26□401EMEM

DC MILLIAMMETERS — ZERO-LEFT

*Taut Band Only

0-1	260100FAFA	26□200FAFA	26□300FAFA	26□400FAFA
0-2	260100FGFG	26□200FGFG	26□300FGFG	26□400FGFG
0-3	260100FNFN	26□200FNFN	26□300FNFN	26□400FNFN
0-5	260100FXFX	26□200FXFX	26□300FXFX	26□400FXFX
0-10	260100GZGZ	26□200GZGZ	26□300GZGZ	26□400GZGZ
0-15	260100HCHC	26□200HCHC	26□300HCHC	26□400HCHC
0-20	260100HFHF	26□200HFHF	26□300HFHF	26□400HFHF
0-25	260100HJHJ	26□200HJHJ	26□300HJHJ	26□400HJHJ
0-30	260100MHMH	26□200MHMH	26□300MHMH	26□400MHMH
0-50	260100HYHY	26□200HYHY	26□300HYHY	26□400HYHY
0-100	260100JRJR	26□200JRJR	26□300JRJR	26□400JRJR
0-150	260100JXJX	26□200JXJX	26□300JXJX	26□400JXJX
0-200	260100KAKA	26□200KAKA	26□300KAKA	26□400KAKA
0-300	260100KGKG	26□200KGKG	26□300KGKG	26□400KGKG
0-500	260100KMKM	26□200KMKM	26□300KMKM	26□400KMKM
0-750	260100KUKU	26□200KUKU	26□300KUKU	26□400KUKU

DC MILLIAMMETERS — ZERO-CENTER

1-0-1	260101FAFA	26□201FAFA	26□301FAFA	26□401FAFA
5-0-5	260101FXFX	26□201FXFX	26□301FXFX	26□401FXFX
10-0-10	260101GZGZ	26□201GZGZ	26□301GZGZ	26□401GZGZ
25-0-25	260101HJHJ	26□201HJHJ	26□301HJHJ	26□401HJHJ
50-0-50	260101HYHY	26□201HYHY	26□301HYHY	26□401HYHY
100-0-100	260101JRJR	26□201JRJR	26□301JRJR	26□401JRJR
200-0-200	260101KAKA	26□201KAKA	26□301KAKA	26□401KAKA
500-0-500	260101KMKM	26□201KMKM	26□301KMKM	26□401KMKM

DC MILLIAMMETERS — SUPPRESSED ZERO (Indicating receiving gauge applications ±3% F.S.)

0.25-1.25	260100FEFE	26□200FEFE	26□300FEFE	26□400FEFE
1-5	260100FYFY	26□200FYFY	26□300FYFY	26□400FYFY
4-20	260100HEHE	26□200HEHE	26□300HEHE	26□400HEHE
10-50	260100HXHX	26□200HXHX	26□300HXHX	26□400HXHX

These meters are supplied with 0-100 dial labeled PERCENT.

DC AMMETERS — ZERO-LEFT, SELF-CONTAINED

0-1	260100LALA	26□200LALA	26□300LALA	26□400LALA
0-1.5	260100LCLC	26□200LCLC	26□300LCLC	26□400LCLC
0-2	260100LELE	26□200LELE	26□300LELE	26□400LELE
0-3	260100LJLJ	26□200LJLJ	26□300LJLJ	26□400LJLJ
0-5	260100LSLS	26□200LSLS	26□300LSLS	26□400LSLS
0-10	260100MTMT	26□200MTMT	26□300MTMT	26□400MTMT
0-15	—	26□200NDND	26□300NDND	26□400NDND
0-20	—	26□200NGNG	26□300NGNG	26□400NGNG

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DC Ammeters Cont'd

Rating & Scale \ Size	1½	2½	3½	4½
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DC AMMETERS — ZERO-LEFT, SELF-CONTAINED (cont'd)

0-25	—	26□ 200NJNJ	26□ 300NJNJ	26□ 400NJNJ
0-30	—	26□ 200NLNL	26□ 300NLNL	26□ 400NLNL
0-50	—	26□ 200NTNT	26□ 300NTNT	26□ 400NTNT

DC AMMETERS — ZERO-LEFT, 50mV SHUNT RATED (LEAD RES. RANGE: .05-.07Ω)*

SCALE	0-15	260124ECND	26□ 224ECND	26□ 324ECND	26□ 424ECND
	0-20	260124ECNG	26□ 224ECNG	26□ 324ECNG	26□ 424ECNG
	0-25	260124ECNJ	26□ 224ECNJ	26□ 324ECNJ	26□ 424ECNJ
	0-30	260124ECNL	26□ 224ECNL	26□ 324ECNL	26□ 424ECNL
	0-50	260124ECNT	26□ 224ECNT	26□ 324ECNT	26□ 424ECNT
	0-75	260124ECPB	26□ 224ECPB	26□ 324ECPB	26□ 424ECPB
	0-100	260124ECPK	26□ 224ECPK	26□ 324ECPK	26□ 424ECPK
	0-150	260124ECPZ	26□ 224ECPZ	26□ 324ECPZ	26□ 424ECPZ
	0-200	260124ECRL	26□ 224ECRL	26□ 324ECRL	26□ 424ECRL
	0-300	260124ECRX	26□ 224ECRX	26□ 324ECRX	26□ 424ECRX
	0-500	260124ECSF	26□ 224ECSF	26□ 324ECSF	26□ 424ECSF
	0-750	260124ECSM	26□ 224ECSM	26□ 324ECSM	26□ 424ECSM
	0-1000	260124ECSS	26□ 224ECSS	26□ 324ECSS	26□ 424ECSS
	0-1200	260124ECSV	26□ 224ECSV	26□ 324ECSV	26□ 424ECSV
	0-1500	260124ECTC	26□ 224ECTC	26□ 324ECTC	26□ 424ECTC
	0-2000	260124ECTM	26□ 224ECTM	26□ 324ECTM	26□ 424ECTM

DC AMMETERS — ZERO LEFT, 100mV SHUNT RATED (LEAD RES. RANGE: 0.4-0.8Ω)*

SCALE	0-75	260124GBPB	26□ 224GBPB	26□ 324GBPB	26□ 424GBPB
	0-100	260124GBPK	26□ 224GBPK	26□ 324GBPK	26□ 424GBPK
	0-150	260124GBPZ	26□ 224GBPZ	26□ 324GBPZ	26□ 424GBPZ
	0-200	260124GBRL	26□ 224GBRL	26□ 324GBRL	26□ 424GBRL
	0-300	260124GBRX	26□ 224GBRX	26□ 324GBRX	26□ 424GBRX
	0-500	260124GBSF	26□ 224GBSF	26□ 324GBSF	26□ 424GBSF
	0-750	260124GBSM	26□ 224GBSM	26□ 324GBSM	26□ 424GBSM
	0-1000	260124GBSS	26□ 224GBSS	26□ 324GBSS	26□ 424GBSS
	0-1200	260124GBSV	26□ 224GBSV	26□ 324GBSV	26□ 424GBSV
	0-1500	260124GBTC	26□ 224GBTC	26□ 324GBTC	26□ 424GBTC
	0-2000	260124GBTM	26□ 224GBTM	26□ 324GBTM	26□ 424GBTM

DC AMMETERS — ZERO-CENTER, SELF-CONTAINED

1-0-1	260101LALA	26□ 201LALA	26□ 301LALA	26□ 401LALA
3-0-3	260101LJLJ	26□ 201LJLJ	26□ 301LJLJ	26□ 401LJLJ
5-0-5	260101LSLS	26□ 201LSLS	26□ 301LSLS	26□ 401LSLS
10-0-10	260101MTMT	26□ 201MTMT	26□ 301MTMT	26□ 401MTMT
15-0-15	—	26□ 201NDND	26□ 301NDND	26□ 401NDND
25-0-25	—	26□ 201NJNJ	26□ 301NJNJ	26□ 401NJNJ
50-0-50	—	26□ 201NTNT	26□ 301NTNT	26□ 401NTNT

DC AMMETERS — ZERO-CENTER, 50mV, SHUNT RATED (LEAD RES. RANGE: .05-.07Ω)*

SCALE	15-0-15	260125ECND	26□ 225ECND	26□ 325ECND	26□ 425ECND
	25-0-25	260125ECNJ	26□ 225ECNJ	26□ 325ECNJ	26□ 425ECNJ
	50-0-50	260125ECNT	26□ 225ECNT	26□ 325ECNT	26□ 425ECNT
	75-0-75	260125ECPB	26□ 225ECPB	26□ 325ECPB	26□ 425ECPB
	100-0-100	260125ECPK	26□ 225ECPK	26□ 325ECPK	26□ 425ECPK
	200-0-200	260125ECRL	26□ 225ECRL	26□ 325ECRL	26□ 425ECRL
	300-0-300	260125ECRX	26□ 225ECRX	26□ 325ECRX	26□ 425ECRX
	400-0-400	260125ECSC	26□ 225ECSC	26□ 325ECSC	26□ 425ECSC
	500-0-500	260125ECSF	26□ 225ECSF	26□ 325ECSF	26□ 425ECSF

*Shunts are not included. See Page 29 For 50mV Shunts.

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AC Voltmeters

Rating & Scale \ Size	1½	2½	3½	4½
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AC VOLTMETERS — TAUT BAND, MOVING COIL: SELF-CONTAINED, RECTIFIER TYPE

0-3	260130LJLJ	26□ 290LJLJ	26□ 330LJLJ	26□ 430LJLJ
0-5	260130LSLS	26□ 290LSLS	26□ 330LSLS	26□ 430LSLS
0-10	260130MTMT	26□ 290MTMT	26□ 330MTMT	26□ 430MTMT
0-15	260130NDND	26□ 290NDND	26□ 330NDND	26□ 430NDND
0-25	260130NJNJ	26□ 290NJNJ	26□ 330NJNJ	26□ 430NJNJ
0-50	260130NTNT	26□ 290NTNT	26□ 330NTNT	26□ 430NTNT
0-100	260130PKPK	26□ 290PKPK	26□ 330PKPK	26□ 430PKPK
0-150	260130PZPZ	26□ 290PZPZ	26□ 330PZPZ	26□ 430PZPZ
0-300	260130RXRX	26□ 290RXRX	26□ 330RXRX	26□ 430RXRX
0-500	260130SFSF	26□ 290SFSF	26□ 330SFSF	26□ 430SFSF
0-600	260130SJSJ	26□ 290SJSJ	26□ 330SJSJ	26□ 430SJSJ

AC VOLTMETERS — TAUT BAND, MOVING COIL: TRANSFORMER RATED, 0-150V, RECTIFIER TYPE*

S C A L E	0-750	260130PZSM	26□ 290PZSM	26□ 330PZSM	26□ 430PZSM
	0-1500	260130PZTC	26□ 290PZTC	26□ 330PZTC	26□ 430PZTC
	0-3000	260130PZUA	26□ 290PZUA	26□ 330PZUA	26□ 430PZUA

AC VOLTMETERS — TAUT BAND, MOVING COIL: EXPANDED SCALE, RECTIFIER TYPE

105-125	Accuracy ±0.5%FS	26□ 237PTPT	26□ 337PTPT	26□ 437PTPT
210-250		26□ 237RRRR	26□ 337RRRR	26□ 437RRRR
95-135		26□ 237PJPJ	26□ 337PJPJ	26□ 437PJPJ
190-270		26□ 237RKRK	26□ 337RKRK	26□ 437RKRK

AC VOLTMETERS — IRON VANE, PIVOT & JEWEL: SELF-CONTAINED, 60Hz*

0-500		26□ 244LJLJ	26□ 344LJLJ	26□ 444LJLJ
0-5		26□ 244LSLS	26□ 344LSLS	26□ 444LSLS
0-10		26□ 244MTMT	26□ 344MTMT	26□ 444MTMT
0-15		26□ 244NDND	26□ 344NDND	26□ 444NDND
0-30		26□ 244NLNL	26□ 344NLNL	26□ 444NLNL
0-50		26□ 244NTNT	26□ 344NTNT	26□ 444NTNT
0-100		26□ 244PKPK	26□ 344PKPK	26□ 444PKPK
0-150		26□ 244PZPZ	26□ 344PZPZ	26□ 444PZPZ
0-300		26□ 244RXRX	26□ 344RXRX	26□ 444RXRX
0-500		26□ 244SFSF	26□ 344SFSF	26□ 444SFSF
0-600		26□ 244SJSJ	26□ 344SJSJ	26□ 444SJSJ

AC VOLTMETERS — IRON VANE, PIVOT & JEWEL: TRANSFORMER RATED 0-150 VOLTS, 60Hz*

S C A L E	0-600	26□ 244PZSJ	26□ 344PZSJ	26□ 444PZSJ
	0-750	26□ 244PZSM	26□ 344PZSM	26□ 444PZSM
	0-3K	26□ 244PZVJ	26□ 344PZVJ	26□ 444PZVJ

*Iron Vane, Pivot & Jewel use only 0 for Surface Mount, 1 for Window Mount. Also, For Transformer Rated Voltmeters See Page 29 For Transformers.

AC Ammeters

Rating & Scale \ Size	1½	2½	3½	4½
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AC MILLIAMMETERS — TAUT BAND, MOVING COIL: SELF-CONTAINED, RECTIFIER TYPE

0-1	260110FAFA	26□ 210FAFA	26□ 310FAFA	26□ 410FAFA
0-5	260110FXFX	26□ 210FXFX	26□ 310FXFX	26□ 410FXFX
0-10	260110GZGZ	26□ 210GZGZ	26□ 310GZGZ	26□ 410GZGZ
0-25	260110HJHJ	26□ 210HJHJ	26□ 310HJHJ	26□ 410HJHJ
0-50	260110HYHY	26□ 210HYHY	26□ 310HYHY	26□ 410HYHY
0-100	260110JRJR	26□ 210JRJR	26□ 310JRJR	26□ 410JRJR
0-200	—	26□ 210KAKA	26□ 310KAKA	26□ 410KAKA

AC Ammeters Cont'd

Rating & Scale \ Size	1½	2½	3½	4½
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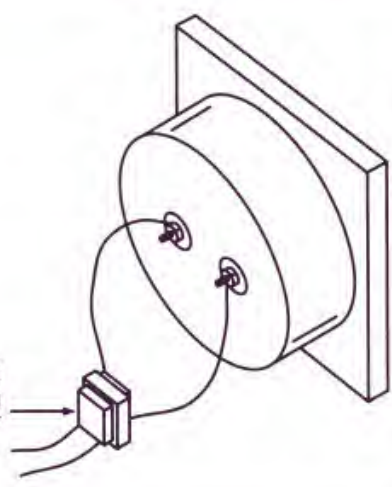
AC AMMETERS — TAUT BAND, MOVING COIL: SELF-CONTAINED, RECTIFIER TYPE, 60Hz±10%

0-1 0-1.5 0-2 0-3 0-5		26□ 210LALA 26□ 210LCCLC 26□ 210LELE 26□ 210LJLJ 26□ 210LSLS	26□ 310LALA 26□ 310LCCLC 26□ 310LELE 26□ 310LJLJ 26□ 310LSLS	26□ 410LALA 26□ 410LCCLC 26□ 410LELE 26□ 410LJLJ 26□ 410LSLS
0-10 0-15 0-20 0-25 0-30		26□ 210MTMT 26□ 210NDND 26□ 210NGNG 26□ 210NJNJ 26□ 210NLNL	26□ 310MTMT 26□ 310NDND 26□ 310NGNG 26□ 310NJNJ 26□ 310NLNL	26□ 410MTMT 26□ 410NDND 26□ 410NGNG 26□ 410NJNJ 26□ 410NLNL

AC AMMETERS — TAUT BAND, MOVING COIL: TRANSFORMER RATED, 0-5A, RECTIFIER TYPE, 60Hz±10%

0-50 0-60 0-75 0-100 0-150 0-200		26□ 210LSNT 26□ 210LSNW 26□ 210LSPB 26□ 210LSPK 26□ 210LSPZ 26□ 210LSRL	26□ 310LSNT 26□ 310LSNW 26□ 310LSPB 26□ 310LSPK 26□ 310LSPZ 26□ 310LSRL	26□ 410LSNT 26□ 410LSNW 26□ 410LSPB 26□ 410LSPK 26□ 410LSPZ 26□ 410LSRL
S C A L E 0-300 0-400 0-500 0-600 0-800		26□ 210LSRX 26□ 210LSSC 26□ 210LSSF 26□ 210LSSJ 26□ 210LSSN	26□ 310LSRX 26□ 310LSSC 26□ 310LSSF 26□ 310LSSJ 26□ 310LSSN	26□ 410LSRX 26□ 410LSSC 26□ 410LSSF 26□ 410LSSJ 26□ 410LSSN
0-1000 0-1500 0-2000		26□ 210LSSS 26□ 210LSTC 26□ 210LSTM	26□ 310LSSS 26□ 310LSTC 26□ 310LSTM	26□ 410LSSS 26□ 410LSTC 26□ 410LSTM

AC AMMETERS — TAUT BAND, MOVING COIL: SEPARATE TRANSFORMERS, RECTIFIER TYPE, 60Hz±10%

0-1 0-1.5 0-2 0-3 0-5	260110LALA 260110LCCLC 260110LELE 260110LJLJ 260110LSLS	<p>EACH METER IS SUPPLIED WITH AN EXTERNAL C.T. WITH INPUT RANGE MATCHING FULL SCALE INPUT.</p>	 <p>5 Amp Primary Transformer furnished with meter</p>
0-10 0-15 0-20 0-25 0-30	260110MTMT 260110NDND 260110NGNG 260110NJNJ 260110NLNL		
S C A L E 0-50 0-60 0-75 0-100 0-150	260110LSNT 260110LSNW 260110LSPB 260110LSPK 260110LSPZ	<p>METER SUPPLIED WITH 5 AMP EXTERNAL C.T. — USER MUST PURCHASE ADDITIONAL C.T. OF PROPER SCALE RANGE WITH 5 AMP SECONDARY TO CONNECT TO EXT. 5 AMP C.T. SUPPLIED, SEE CATALOG 500 CPTP.</p>	
0-200 0-300 0-400 0-500 0-600 0-800 0-1000 0-1500 0-2000	260110LSRL 260110LSRX 260110LSSC 260110LSSF 260110LSSJ 260110LSSN 260110LSSS 260110LSTC 260110LSTM		

AC MILLIAMMETERS — IRON VANE, PIVOT & JEWEL: SELF-CONTAINED, 50-400Hz*

0-10 0-25 0-50 0-100 0-250 0-500		26□ 240GZGZ 26□ 240HJHJ 26□ 240HYHY 26□ 240JRJR 26□ 240KDKD 26□ 240KMKM	26□ 340GZGZ 26□ 340HJHJ 26□ 340HYHY 26□ 340JRJR 26□ 340KDKD 26□ 340KMKM	26□ 440GZGZ 26□ 440HJHJ 26□ 440HYHY 26□ 440JRJR 26□ 440KDKD 26□ 440KMKM
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NOTE ON ORDERING: The ranges and catalog numbers in this catalog refer to both surface and window mount panel meters. To specify your choice, replace the □ in the catalog number with either of the following: 0 for Surface Mount (Taut Band), 1 for Window Mount (Taut Band), 4 for Surface Mount (Pivot & Jewel) or 5 for Window Mount (Pivot & Jewel). (1½" is only available in Surface Mount (Taut Band). *Iron Vane, Pivot & Jewel use only 0 for Surface Mount, 1 for Window Mount.

AC Ammeters Cont'd

Rating & Scale \ Size	1½	2½	3½	4½
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AC AMMETERS — IRON VANE, PIVOT & JEWEL: SELF-CONTAINED, 50-400Hz*

0-1		26 □ 240LALA	26 □ 340LALA	26 □ 440LALA
0-1.5		26 □ 240LCLC	26 □ 340LCLC	26 □ 440LCLC
0-2		26 □ 240LELE	26 □ 340LELE	26 □ 440LELE
0-3		26 □ 240LJLJ	26 □ 340LJLJ	26 □ 440LJLJ
0-5		26 □ 240LSLS	26 □ 340LSLS	26 □ 440LSLS
0-10		26 □ 240MTMT	26 □ 340MTMT	26 □ 440MTMT
0-15		26 □ 240NDND	26 □ 340NDND	26 □ 440NDND
0-20		26 □ 240NGNG	26 □ 340NGNG	26 □ 440NGNG
0-25		26 □ 240NJNJ	26 □ 340NJNJ	26 □ 440NJNJ
0-30		26 □ 240NLNL	26 □ 340NLNL	26 □ 440NLNL
0-50		26 □ 240NTNT	26 □ 340NTNT	26 □ 440NTNT

AC AMMETERS — IRON VANE, PIVOT & JEWEL: TRANSFORMER RATED, 0-5 AMPERES, 50-400Hz*

0-10		26 □ 240LSMT	26 □ 340LSMT	26 □ 440LSMT
0-15		26 □ 240LSND	26 □ 340LSND	26 □ 440LSND
0-20		26 □ 240LSNG	26 □ 340LSNG	26 □ 440LSNG
0-30		26 □ 240LSNL	26 □ 340LSNL	26 □ 440LSNL
0-40		26 □ 240LSNP	26 □ 340LSNP	26 □ 440LSNP
0-50		26 □ 240LSNT	26 □ 340LSNT	26 □ 440LSNT
0-75		26 □ 240LSPB	26 □ 340LSPB	26 □ 440LSPB
0-80		26 □ 240LSPD	26 □ 340LSPD	26 □ 440LSPD
0-100		26 □ 240LSPK	26 □ 340LSPK	26 □ 440LSPK
0-150		26 □ 240LSPZ	26 □ 340LSPZ	26 □ 440LSPZ
0-200		26 □ 240LSRL	26 □ 340LSRL	26 □ 440LSRL
0-300		26 □ 240LSRX	26 □ 340LSRX	26 □ 440LSRX
0-400		26 □ 240LSSC	26 □ 340LSSC	26 □ 440LSSC
0-500		26 □ 240LSSF	26 □ 340LSSF	26 □ 440LSSF
0-600		26 □ 240LSSJ	26 □ 340LSSJ	26 □ 440LSSJ
0-800		26 □ 240LSSN	26 □ 340LSSN	26 □ 440LSSN
0-1K		26 □ 240LSVA	26 □ 340LSVA	26 □ 440LSVA
0-1.2K		26 □ 240LSVB	26 □ 340LSVB	26 □ 440LSVB
0-1.5K		26 □ 240LSVC	26 □ 340LSVC	26 □ 440LSVC
0-2.0K		26 □ 240LSVE	26 □ 340LSVE	26 □ 440LSVE
0-3.0K		26 □ 240LSVJ	26 □ 340LSVJ	26 □ 440LSVJ

*Iron Vane, Pivot & Jewel use only 0 for Surface Mount, 1 for Window Mount. Also see Page 29 For Transformer-Rated Meters