

# ANALOG DISPLAY METERS (TEXMATE)

Mark X if none					
Sample					
TM.BLB5	VR	P1	IP2	OC	R1

## Relays

- R1:** One 4A Form A Relay, Isolated, Factory installed (1, 2, 3)
- R2:** Two 4A Form A Relays, Factory Installed (1, 2, 3)
- R3:** Three 4A Form A Relays, SP1 & SP2 Common, Factory Installed (1, 2)
- RB:** One 9A Form C Relay, Factory Installed, Isolated (2, 3)
- RG:** Three 4A Form A Relays, SP1 & SP2 Common, Factory Installed (2, 3)
- OB:** OR12-0A1 - Two 9A Form C Relays, Isolated (4)

## Outputs

- OC:** Isolated 16 bit, current output 4-20mA (1, 2)
- OV:** Isolated 16 bit, voltage output, 0-10 VDC (1, 2)
- AIC:** Isolated 16 bit, current output, 4-20mA (Tiger) (4)
- AIV:** Isolated 16 bit, voltage output, 0-10 VDC (Tiger) (4)

## Inputs

- IP1:** Process Loop, 4-20 mA (1, 2, 3, 4)
- IP2:** Process Loop, 4-20 mA Exc (1, 2, 3, 4)
- IP3:** Process Input, 1-5V DC with Offset, 24V Exc (1, 2, 3, 4)

## Power

- P1:** 85-265VAC/95-300 VDC (1, 2, 3, 4)
- P2:** 15-48VAC/10-72 VDC (1, 2, 3, 4)

## Displays

- VR:** Red LED Vertical Bargraph w/4 Digit Red DPM (1)
- DR:** Red LED (2, 4)
- DG:** Green LED (2, 4)
- DB:** Super-bright Red LED (2, 4)
- VR:** 31 Segment Red LED Bargraph, Vertical (3)
- VG:** 31 Segment Green LED Bargraph, Vertical (3)
- HR:** 31 Segment Red LED Bargraph, Horizontal (3)
- HG:** 31 Segment Green LED Bargraph, Horizontal (3)

## Base Model

- TM.BLB5.:** Leopard 51 LED Bargraph & 4 digit display (1)
- TM.BL40.:** Leopard 4 Digit Display (2)
- TM.BXB31.:** Lynx 31 LED Bargraph (3)
- TM.DI60T.:** DI-60T - Tiger 6 digit, T version (4)

- 1:** 51 LED
- 2:** 4-Digit
- 3:** 31 LED
- 4:** 6-Digit

# ANALOG DISPLAY METERS (TEXMATE)

ORDER CODE	DESCRIPTION	LIST PRICE	NOTES
<b>BASE MODEL</b>			
<b>TM.BLB5.</b>	BL-B51D40 – Leopard 51 LED digital bargraph and panel meter	Call for price	1
<b>TM.BL40.</b>	BL-40 – Leopard digital panel meter	Call for price	2
<b>TM.BXB31.</b>	BX-B31 – Lynx digital 31 LED bargraph	Call for price	3
<b>TM.DI60T.</b>	DI-60T - Tiger 6 digit, T version	Call for price	4
<b>DISPLAY</b>			
<b>VR</b>	VRR – LED Vertical Bargraph w/4 Digit Red DPM	Call for price	1
<b>DR</b>	DR – Red LED	Call for price	2, 4
<b>DG</b>	DG – Green LED	Call for price	2, 4
<b>DB</b>	DB – Super-bright Red LED	Call for price	2, 4
<b>VR</b>	VR – 31 Segment Red LED Bargraph, Vertical	Call for price	3
<b>VG</b>	VG – 31 Segment Green LED Bargraph, Vertical	Call for price	3
<b>HR</b>	HR – 31 Segment Red LED Bargraph, Horizontal	Call for price	3
<b>HG</b>	HG – 31 Segment Green LED Bargraph, Horizontal	Call for price	3
<b>POWER</b>			
<b>P1</b>	PS1 – 85-265VAC/95-300 VDC	Call for price	1, 2, 3, 4
<b>P2</b>	PS2 – 15-48VAC/10-72 VDC	Call for price	1, 2, 3, 4
<b>INPUTS</b>			
<b>IP1</b>	IPO1 – Process Loop, 4-20 mA	Call for price	1, 2, 3, 4
<b>IP2</b>	IPO2 – Process Loop, 4-20 mA Exc	Call for price	1, 2, 3, 4
<b>IP3</b>	IPO3 – Process Input, 1-5V DC with Offset, 24V Exc	Call for price	1, 2, 3, 4
<b>OUTPUTS</b>			
<b>OC</b>	OIC – Isolated 16 bit, Current output 4-20mA	Call for price	1, 2
<b>OV</b>	OIV – Isolated 16 bit voltage output, 0-10 VDC	Call for price	1, 2
<b>AIC</b>	Isolated 16 bit current output, 4-20 mA (Tiger)	Call for price	4
<b>AIV</b>	Isolated 16 bit voltage output, 0-10 VDC (Tiger)	Call for price	4
<b>RELAYS</b>			
<b>R1</b>	R1 – One 4A Form A Relay, Isolated, Factory installed	Call for price	1, 2, 3
<b>R2</b>	R2 – Two 4A Form A Relays - Factory Installed	Call for price	1, 2, 3
<b>R3</b>	R3 – Three 4A Form A Relays; SP1 & SP2 Common, Factory Installed	Call for price	1, 2
<b>RB</b>	R11 – One 9A Form C Relay, Factory Installed, Isolated	Call for price	2, 3
<b>RG</b>	R16 – Three 4A Form A Relays; SP1 & SP2 Common, Factory Installed	Call for price	2, 3
<b>OB</b>	OR12-0A1 - Two 9A Form C Relays, Isolated	Call for price	4
<b>ENCLOSURE</b>			
<b>416-0369</b>	Display module enclosure, wall mounted, NEMA 4X. Has slots to insert from 1 to 5 display modules to read levels from up to five 4-20 mA sensors.	Call for price	1, 2, 3
<b>416-0380</b>	Display module enclosure, wall mounted, NEMA 4X. Has slots to insert from 1 to 7 display modules to read levels from up to seven 4-20 mA sensors.	Call for price	1, 2, 3

1: 51 LED  
2: 4-Digit  
3: 31 LED  
4: 6-Digit