



Description & Features:

- Manufactured to GE® specifications
- Features a machined cast brass case with a machined cast aluminum bezel that is oil tight
- Consists of stainless steel and brass internals and stainless steel connection specific for turbine applications
- 5 year warranty

Applications:

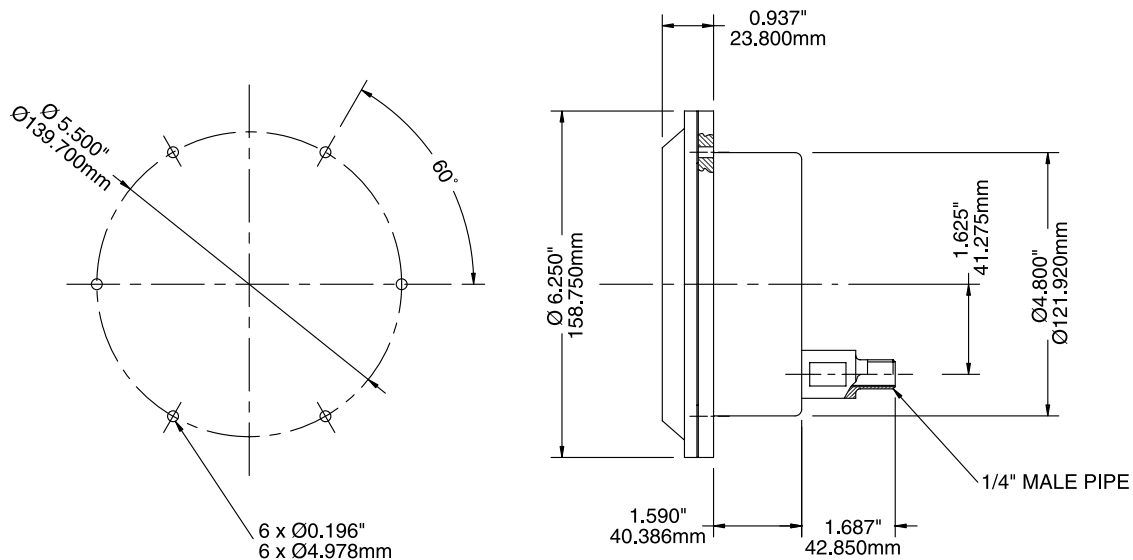
- Removable bezel and lens with an adjustable micrometer pointer for in-place calibration

Specifications	
Dial	4.5" (115mm)
Case	Machined cast brass, painted black
Lens	Glass
Bezel	Machined cast aluminum bezel, painted black
Socket	316 SS
Connection	1/4" NPT standard
Bourdon Tube	316 SS
Movement	Brass
Over-Pressure Limit	30% of full scale value
Ambient/Process Temperature	-40°F to 150°F (-40°C to 65°C)
Working Pressure	Maximum 75% of full scale value
Accuracy	±0.5% ANSI/ASME Grade 2A

Note: The dial may require a service mark (i.e. "Pump Suction")
 GE® is a registered trademark of General Electric

Order Codes

Range	Code
0 to 60 psi	PTB4101GE
0 to 400 psi	PTB4106GE



Gauges manufactured to GE® Drawing U175X

Series Number (for custom, non-standard product)

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P	T	B																																			
SERIES																																					
DIAL SIZE																																					
4.5" (115mm)		4	5																																		
CASE MATERIALS																																					
Brass																																					
WETTED PARTS																																					
Carbon Steel & Stainless																																					
CONFIGURATION																																					
Back Connection, Screw On Ring																																					
CONNECTION SIZE																																					
1/4"																																					
1/2"																																					
Special																																					
THREAD																																					
NPT																																					
Special																																					
PRIMARY SCALE																																					
UNITS - See Page 13																																					
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