PART NUMBERING SYSTEM

CONNECTION

8 = 1/8" NPT Male

4 = 1/4" NPT Male

2 = 1/2" NPT Male

SERIES TYPE

1 = Steel Case with Chrome Ring, Copper alloy Internals

2 = Stainless Steel Case. Copper alloy Internals

3 = Stainless Steel Case, 316 SS Internals

4 = Ammonia Gauge

5 = Copper alloy Case, Copper alloy Internals

6 = Forged Copper alloy Case, Copper alloy Internals

7 = Black Poly Case, Copper alloy Internals

SPECIAL FEATURES

0 = Standard Gauge

1 = Removable Ring, Adjustable Pointer

MOUNTING STYLE

1 = Lower Mount

2 = Center Back Mount

3 = Back Connection, U-clamp Panel Mount

4 = Back Connection, Front Flange, Panel Mount

5 = Bottom Connection, Back Flange, Wall Mount

9 = Back Connection, Back Flange

CASE FILLING

D = Dry

L = Glycerin Filled

S = Silicone Filled

T = Low Temp Glycerin

RANGE

A = 30/0" Hg Vac

CB = 30" Hg Vac/0/15 psi

CC = 30" Hg Vac/0/30 psi

CD = 30" Hg Vac/0/60 psi

CE = 30" Hg Vac/0/100 psi

CF = 30" Hg Vac/0/150 psi

CG = 30" Hg Vac/0/200 psi

CH = 30" Hg Vac/0/300 psi

B = 0/15 psi

C = 0/30 psi

D = 0/60 psi

E = 0/100 psi

F = 0/160 psi

G = 0/200 psi

H = 0/300 psi

I = 0/400 psi

J = 0/500 psi

K = 0/600 psi

L = 0/800 psi

M = 0/1000 psi

N = 0/1500 psi

O = 0/2000 psi

P = 0/3000 psi

Q = 0/4000 psi

R = 0/5000 psi

S = 0/6000 psi

T = 0/7500 psi

U = 0/10,000 psi

V = 0/15,000 psi

W = 0/20,000 psi

EXAMPLE: "201L-254E"

2 = Stainless Steel Case, Copper alloy Internals

0 = Standard Gauge

1 = Lower Mount

DIAL SIZE

10 = 1" Diameter

20 = 2" Diameter

40 = 4" Diameter

60 = 6" Diameter

15 = 1 ½" Diameter

25 = 2 ½" Diameter

 $35 = 3 \frac{1}{2}$ Diameter

45 = 4 ½" Diameter

85 = 8 ½" Diameter

L = Glycerin Filled

25 = 2 1/2" Diameter Dial Size

4 = 1/4" NPT male

E = 0/100 psi