Part Numbering System

BD USA 240PL [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] E

INTERNAL RELIEF	
C	Constant/Pilot

OPCO TYPE	
2	309LP
3	309LP UPCO/OPCO
4	309LP2 OPCO
5	309LP2 UPCO/OPCO
6	309LP4 OPCO
7	309LP4 UPCO/OPCO
A	309LP T OPCO
B	309LP T UPCO/OPCO
C	309LP2 T OPCO
D	309LP2 T UPCO/OPCO
G	309LP4 T OPCO
H	309LP4 T UPCO/OPCO
X	n/a

CONNECTIONS SIZE	
F	¾“ x ¾“
G	1“ x 1“
H	1¼“ x 1¼“
K	1½“ x 1½“

CONNECTION TYPE	
N	NPT
B	BSPT
P	BSPP
6	PN16RF
7	PN16FF
1	ANSI150RF
2	ANSI150FF

MATERIAL	
C	Cast Iron

IMPULSE	
I	Internal
E	External

OPTIONAL FEATURES	
U	Union Connection
I	Test Point on Inlet
O	Test Point on Outlet
E	Casting Engraving
T	SS Tubing
B	Test Point on both Inlet & Outlet
P	P.F.M. Pressure Factor Metering
X	n/a
Z	Blanking Plate
F	Inlet Filter Strainer
W	Safety Diaphragm

BODY/VENT ORIENTATION	
E*	B1
M	D1

ORIFICE DIAMETER	
Q	12.5mm

UPCO SPRING	
A	1138
B	638
D	IA/006

OPCO SPRING	
C	1254
E	1255
H	1173
I	1174
J	1175
K	1030
L	1031

PILOT SPRING	
1047	6
TX/002	2
TX/003	3

* Standard Body/Vent Orientation is E

GAS REGULATING AND METERING EQUIPMENT 1803 BD USA