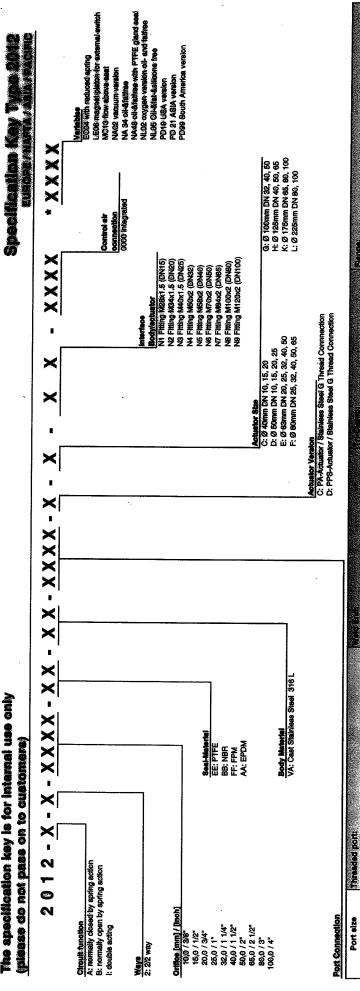
The specification key is for internal use only (please do not pass on to customers)



	ANSI ASME BIRE	f-f-184 S75 ns		FA02	FAGS	FAGA	FACE	FA06	FA07	FAOR	FAOS	FA10
Plange:	DIN 2834	f-t-f DINBORD	FD21	FD22	FD23	FD24	F025	FD28	FD27	FD28	6291	FD30
	DIN32778			TD42	TD43	407	TD45	TD46	TD47			
	BS 4825	part 3	,	TH42	THAS	1744 144		TH46	TH47			
(Action)	150 2852	SMS3017		TC42	TOP S#OL	<u>\$</u>	70,45	TC46	7527			
	ASME	BPE*		SAB2	SA83	SODF	•	HOOS	īgos	7 <u>0</u> 08	XOOS	IGOS
	BS 4825	part 1		QQQQ	SODE	SODF	•	HOOS	<u>0</u> 08	2008	XOOS	SOO
	NIO	11850 52	SD40	SD42	SD43	SD44	SD45	SD46	SD47	SD48	SD49	Speo
Trial Section	8	4200	SA41	SA42	SAAG	SA44	SA45	SA46	SA47	SA48	SAMO	SAGE
	æ	1807	FIC88 FIC 3/8"	RC84 RC 1/2"	RC85 RC 3/4"	RC86 RC 1*	R087 RC 11/4"	R088 RC 11/2"	FC89 FC2"	FC90 FC21/2	ROSH RC3	ROB2 RC 4"
	TdN	ASA B2.1	-8/8 LAN 88MN	NM84 NPT 1/2"	NM85 NPT 3/4"	NM86 NPT 1	NM87 NPT 1 1/4*	NM88 NPT 11/2"	NM89 NPT 2"	NM90 NPT 2 1/2"	NM91 NPT 3"	NM92 NPT 4"
Threaded port:	g	DIN ISO 228 T1	GM83 G 3/8"	GM84 G 1/2"	GM86 G 3/4"	GM86 G1"	GM87 G11/4"	GM88 G 11/2"	GM89 G 2"	GM80 G21/2"	GIMBAIG 3	GM82 G.4"

1-t-f JIS-B2002 S20 JIS 10K, B2238

F1004 F1008 F1004 F1006 F1008 F1008

1) ASME BPE 1" up to 4" same as BS 4825 part 1

85,0 / 2 1/2"

80,0 / 3* 100,0 / 4*

50,0/11/2

32,0/11/4

25,0 / 1*

[mm] / [Inch] 10,0 / 3/8"

2

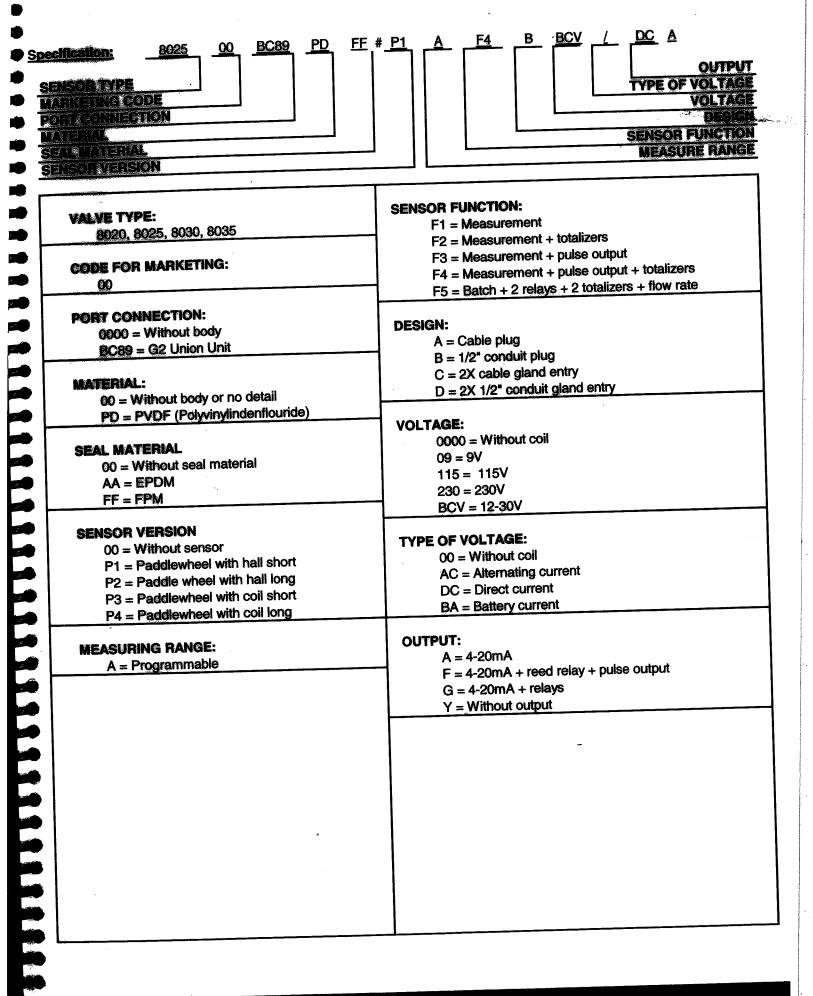
15,0 / 1/2"

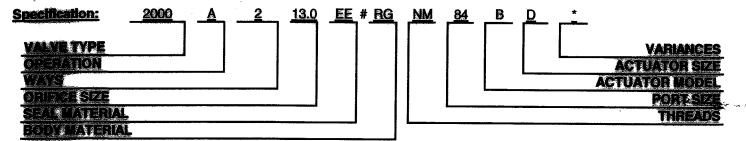
20,0 / 3/4"

f-t-f: face to face dimension

Speod pation Keys (2) / 3/25/2005 8:09 AM

Flow Sensor Number System





VALVE TYPE: 2000, 2001, 2002, 2030, 2031, 2632, 3231	
VALVE OPERATION:	
A - 2 Way Normally Closed	
B - 2 Way Normally Open	
C - Double Acting	
POSITIONS:	
2 Way	
3 Way - G Thread only	

ORIFICE SIZE:

Orifice Diameter in Millimeters

SEAL MATERIAL

AB - EPDM - Ethylene Propylene

EE = PTFE (Teflon)

FF = FPM (Flourine Rubber)

SS = Stainless Steel

EA = PTFE/EPDM

BODY MATERIAL:

RG = Brass

PV = PVC

PD = PVDF

VS = Stainless (High Purity)

VA = Stainless (General Purpose)

THREADS:

NM = NPT

GM = G Thread (BSP)

SO = O.D. Tube

TD = U.S. Tri-Clamp (2031/3231 only)

TC = European Tri-Clamp

FA01 = ANSI Flange

PORT SIZE:	PORT SIZE:					
(Threaded)	(Socket weld)					
83 = 3/8 "	DC = 1/4"					
84 = 1/2"	DD = 1/2*					
85 = 3/4 "	DE = 3/4"					
86 = 1"	DF = 1*					
87 = 1 1/4"	DG = 1 1/4"					
88 = 1 1/2"	DH = 1 1/2"					
89 = 2"	DI = 2"					
90 = 2 1/2"						

ACTUATOR MODEL:

B = PA Actuator/Brass Stem

C = PA Actuator/Stainless Stem

D = PPS Actuator/Stainless Stem

ACTUATOR SIZE:

 $C = 40 \text{ mm}^*$

D = 50 mm

E = 63 mm

F = 80 mm

 $G = 100 \, mm$

H = 125 mm

* Compact version only

VARIANCES:

E09/NC14 = 1067 Positioner included

MC13 =Flow above seat

PD19 =

U.S. version

NA02 =

Vacuum version

NO01+NO05 Glassbead finish interior & exterior NO01+NO06 Glassbead finish interior & exterior

NO10 = Interior and exterior electropolished