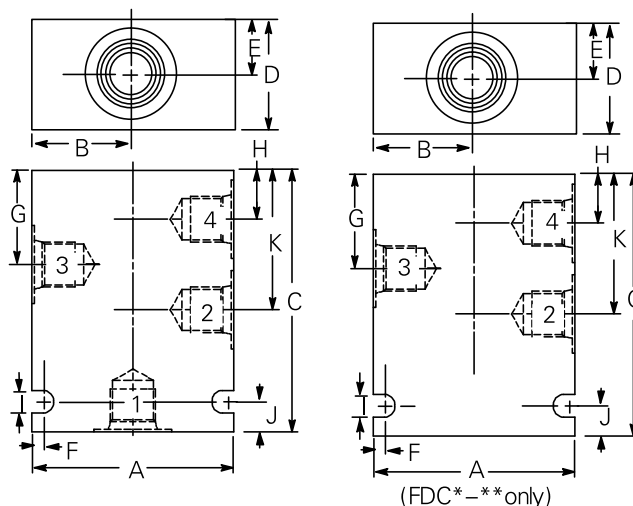


Housing	Ports 1, 2, 3 & 4	Part number	Code
C-8-4	1/4" BSPP	02-160747	(A)2G
	3/8" BSPP	02-160748	(A)3G
	SAE 4	02-160749	(A)4T
	SAE 6	02-160750	(A)6T
C-10-4	1/4" BSPP	876709	(A)2G
	3/8" BSPP	876715	(A)3G
	SAE 6	876708	(A)6H
C-12-4	SAE 8	876713	(A)8H
	3/4" BSPP	5986432-001	(A)6G
	SAE 10	5986434-001	(A)10T
C-16-4	SAE 12	5986436-001	(A)12T
	1/2" BSPP	876728	(A)4G
	3/4" BSPP	876730	(A)6G
C-20-4	SAE 10	876279	(A)10H
	SAE 12	876731	(A)12H
	SAE 16	876744	(A)6G
C-20-4	1" BSPP	876746	(A)8G
	SAE 12	876745	(A)12H
	SAE 16	876747	(A)16H



Housing (FDC*--4 only)**

C-10-4	1/4" BSPP	02-185804	(A)2G
	3/8" BSPP	02-185805	(A)3G
	SAE 6	02-185802	(A)6H
	SAE 8	02-185803	(A)8H

Notes: BSPP porting is designated by "G" in the model code SAE porting is designated by either "H" in the model code.

Fatigue rated aluminum housings are intended for applications up to 210 bar (3000 psi) with harsh duty cycles. These housings have been fatigue rated to NFPA standards to one million cycles.

For C-10-4 and C-12-4 housings for VCB valves see pages J-25 & J-27 respectively.

Dimensions	A	B	C	D	E	F	G	H	I	J	K	Mass
mm (inch)												kg (lb)
C-8-4	63,5 (2.50)	31,8 (1.25)	82,6 (3.25)	38,1 (1.50)	19,1 (0.75)	3,2 (0.13)	29,8 (1.17)	15,5 (0.61)	7,1 (0.28)	9,6 (0.38)	44,0 (1.73)	0,8 (1.76)
C-10-4	76,2 (3.00)	38,1 (1.50)	88,9 (3.50)	50,8 (2.00)	25,4 (1.00)	9,5 (0.37)	36,6 (1.44)	20,8 (0.82)	7,1 (0.28)	12,7 (0.50)	52,5 (2.07)	0,9 (2.00)
C-12-4	88,9 (3.50)	44,5 (1.75)	127,0 (5.00)	63,5 (2.50)	31,8 (1.25)	10,3 (0.40)	51,6 (2.03)	28,7 (1.13)	8,7 (0.34)	25,4 (1.00)	74,4 (2.93)	1,6 (3.6)
C-16-4	114,3 (4.50)	60,3 (2.37)	139,7 (5.50)	63,5 (2.50)	31,8 (1.25)	10,3 (0.40)	57,0 (2.24)	28,4 (1.12)	8,7 (0.34)	25,4 (1.00)	85,5 (3.37)	2,4 (5.29)
C-20-4	127,0 (5.00)	63,5 (2.50)	177,8 (7.00)	82,5 (3.25)	41,3 (1.63)	10,3 (0.40)	76,5 (3.01)	36,0 (1.42)	8,7 (0.34)	19,0 (0.75)	117,8 (4.63)	4,7 (10.5)

Where measurements are critical request certified drawings. We reserve the right to change specifications without notice.