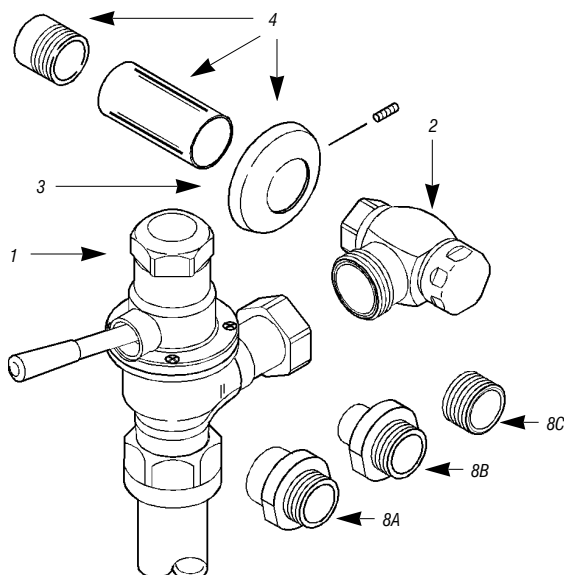
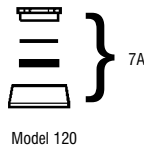
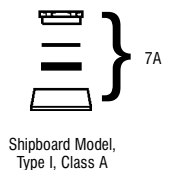
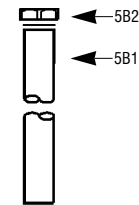
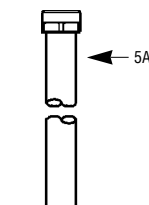




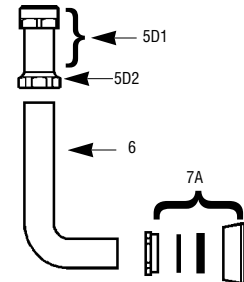
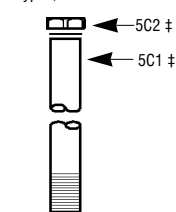
Models 110/111, 115
Shipboard Model

Models 110-XYV,
111-XYV, and
Type I, Class B



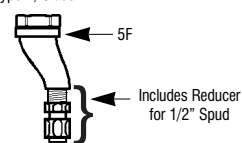
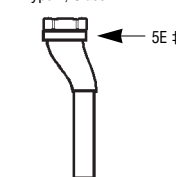
Shipboard Model,
Type I, Class A

Model 120



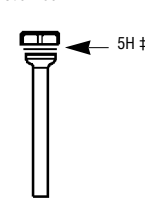
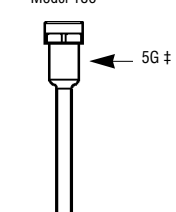
Shipboard Model,
Type II, Class A

Shipboard Model,
Type II, Class B



Model 186

Model 186-XYV



Parts List—Dolphin Flushometer Models and Variations

Item Number	Code Number	Part Number	Description
1	0337023	<i>DO-90-AAGNC</i>	Closet Valve Body and Handle Assembly—Dolphin Type I
	0337025	<i>DO-90-AAGNU</i>	Urinal Valve Body and Handle Assembly—Dolphin Type II
2A	0388025	<i>H-710-A</i>	Bak-Chek® Control Stop CP with 3/4" NPTF Inlet for Adjustable Tail
	0388022	<i>H-710-A</i>	Bak-Chek® Control Stop CP with 1" NPTF Inlet for Adjustable Tail
2B	0388048	<i>NH-710-AG</i>	Bak-Chek® Control Stop with 3/4" NPTF Inlet for Ground Joint Tail (<i>Naval Brass; use with Shipboard Flushometer Models Type II Class A and B; requires A-35 Reducer Bushing 8C</i>)
	0388058	<i>NH-710-AG</i>	Bak-Chek® Control Stop with 1" NPTF Inlet for Ground Joint Tail (<i>Naval Brass</i>)
	0388044	<i>NH-710-AGS</i>	Bak-Chek® Control Stop with 1" NPSM Inlet for Ground Joint Tail (<i>Naval Brass; use with Shipboard Flushometer Models Type I and II when Sil-Braze Adapter is used</i>)
3	0306196	<i>F-7</i>	1" (25 mm) Supply Flange CP (<i>Supplied When Valve is NOT Ordered with Sweat Solder Kit</i>)
	0306191	<i>F-7</i>	3/4" (19 mm) Supply Flange CP (<i>Supplied When Valve is NOT Ordered with Sweat Solder Kit</i>)
4	3308782	<i>H-633-AA</i>	1" (25 mm) Sweat Solder Kit with Cast Set Screw Flange CP (" <i>YBYC</i> " Variation)
	3308788	<i>H-636-AA</i>	3/4" (19 mm) Sweat Solder Kit with Cast Set Screw Flange CP (" <i>YBYC</i> " Variation)
5A	0323013	<i>V-500-AA</i>	1-1/2" (38 mm) x 10-1/2" (267 mm) Vacuum Breaker Assembly CP (<i>Model 110/111</i>)
	0323019	<i>V-500-AA</i>	1-1/2" (38 mm) x 23" (534 mm) Vacuum Breaker Assembly CP (<i>Model 115</i>)
5B1	0396119	<i>F-101</i>	1-1/2" (38 mm) x 10-1/2" (267 mm) Outlet Tube CP Type I Class B
5B2	0306093	<i>F-2-A</i>	Coupling CP with S-30 gasket
5C1†	0314004	<i>NF-1</i>	1-1/2" (38 mm) Scored Outlet CP (<i>Shipboard Model, Type I, Class A</i>)
5C2†	0306093	<i>F-2-A</i>	Coupling CP with S-30 gasket
5D1	0323010	<i>V-500-A</i>	1-1/2" (38 mm) Vacuum Breaker Assembly CP (<i>Model 120; does not include F-2-A Coupling, see item 5D2 below</i>)
5D2	0306092	<i>F-2-A</i>	Coupling CP with S-30 gasket
5E†	0306850	<i>NF-29-A</i>	Outlet Tube Assembly 3/4" (19 mm) x 6-1/2" (165 mm) Scored Outlet with 1/2" Offset (<i>Shipboard Model, Type II, Class A</i>)
5F	0306849	<i>F-29-A</i>	3/4" (19 mm)) x 6-1/2" (165 mm) Flush Connection with 1/2" Offset and 3/4" x 1/2" Reducer for 1/2" Spud (<i>Shipboard Model, Type II, Class B</i>)
5G†	0323004	<i>V-500-AA</i>	3/4" (19 mm) x 10-1/2" (267 mm) Vacuum Breaker Assembly CP (<i>Model 186</i>)
5H†	0306780	<i>F-29-A</i>	3/4" (19 mm) x 10-1/2" (267 mm) Flush Connection CP (<i>Model 186-XYV</i>)
	0306092	<i>F-2-A</i>	Coupling CP with S-30 gasket
6	†	<i>F-109</i>	1-1/2" (38 mm) Flush Connection CP
7A	0306146	<i>F-5-A</i>	1-1/2" (38 mm) Spud Coupling Assembly (<i>Models 110/111, 115, 120</i>)
7B	0306125	<i>F-5-A</i>	3/4" (19 mm) Spud Coupling Assembly (<i>Model 186</i>)
8A	0306989	<i>F-41-A</i>	1" (25 mm) Sil-Braze Adapter (<i>includes F-40 and F-41-AA</i>)
	0306983	<i>F-40</i>	1" (25 mm) Sil-Braze Adapter
	0306984	<i>F-41-AA</i>	"O" Ring and Solder Ring kit for 1/2" (13 mm) Sil-Braze Adapter <i>Component parts: F-41 Solder Ring (0396042) and F-48 "O" Ring (0396044)</i>
8B	0306990	<i>F-42-A</i>	1/2" (13 mm) Sil-Braze Adapter (<i>includes F-40 and F-42-AA</i>)
	0306982	<i>F-40</i>	1/2" (13 mm) Sil-Braze Adapter
	0306986	<i>F-42-AA</i>	"O" Ring and Solder Ring kit for 1" (25 mm) Sil-Braze Adapter <i>Component parts: F-42 Solder Ring (0396043) and F-48 "O" Ring (0396044)</i>
8C	0301148	<i>A-35</i>	3/4" NPT (19 mm) x 1/2" NPT (13 mm) Reducer Bushing

‡ Cut to proper length at installation. Allow a minimum of 5" (127 mm) between tube ends when using rubber hose for Shock Mounted equipment.

† This Outlet Tube is available in various lengths. Consult factory for assistance.