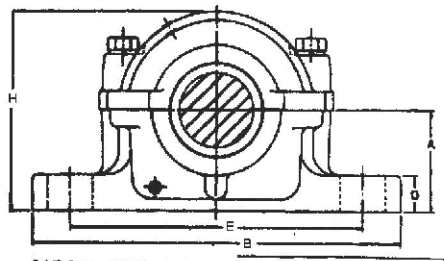
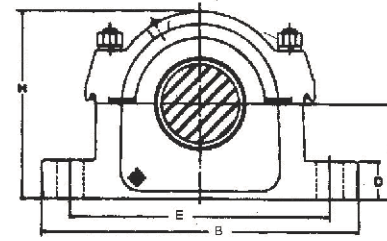
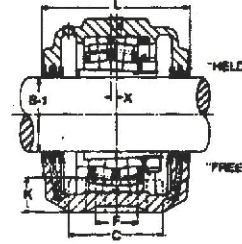


# Plummer Blocks

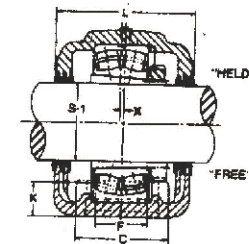
Series SAF 500 and SAF 600  
for bearings with Adapter sleeves



SAF 509 - 517 Inclusive  
SAF 609 - 613 Inclusive  
TWO - BOLT CAP DESIGN



SAF 518 - 544 Inclusive  
SAF 615 - 640 Inclusive  
FOUR - BOLT CAP DESIGN

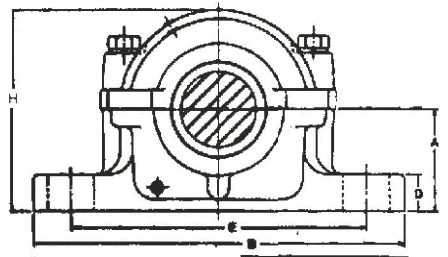


Pillow Block Housing Designation	Shaft Dia. S-1	E								Static Oil Level	Bolts (No. Req'd)	Bearing Designation	Adapter Assembly Designation	Tripple Seal Ring Designation (2 Req'd)	Stab. Ring Designation (1 Req'd)		
		A	B	C	D	Max.	Min.	F	H								
	inch	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm
SAF 505	$\frac{3}{4}$	20		165	45	17.5	130			75		73		(2)- $\frac{1}{2}$	22205 CCK/W33		
SAF 506	$\frac{7}{8}$	25		190	51	17.5	145			86		83		(2)- $\frac{1}{2}$	22206 CCK/W33		
SAF 507	$1\frac{1}{8}$	31		190	51	20.6	148			97		83		(2)- $\frac{1}{2}$	22207 CCK/W33		
SAF 509	$1\frac{7}{16}$	36.51	57.2	209.6	60.3	20.6	177.8	158.8	—	111.1	24.6	92.1	2.90	(2)- $\frac{1}{2}$	22209 CCK/W33	SNW 9	LER 17 SR 9-0
SAF 510	$1\frac{11}{16}$	42.86	63.5	209.6	60.3	23.8	177.8	165.1	—	120.6	27.8	92.1	3.38	(2)- $\frac{1}{2}$	22210 CCK/W33	SNW 10	LER 20 SR 10-0
SAF 511	$1\frac{5}{8}$	49.21	69.8	244.5	69.8	23.8	200.0	187.3	—	133.4	30.2	98.4	2.90	(2)- $\frac{5}{8}$	22211 CCK/W33	SNW 11	LER 24 SR 11-0
SAF 513	$2\frac{3}{16}$	55.56	76.2	279.4	79.4	25.4	241.3	206.4	50.8	150.8	27.8	114.3	3.99	(2)- $\frac{5}{8}$ , (4)- $\frac{1}{2}$	22213 CCK/W33	SNW 13	LER 29 SR 13-0
SAF 515	$2\frac{7}{16}$	61.91	82.6	285.8	79.4	28.6	244.5	219.1	47.6	161.9	28.6	120.6	3.00	(2)- $\frac{5}{8}$ , (4)- $\frac{1}{2}$	22215 CCK/W33	SNW 15	LER 37 SR 15-0
SAF 516	$2\frac{11}{16}$	68.26	88.9	330.2	88.9	30.2	279.4	244.5	54.0	174.6	31.8	123.8	4.75	(2)- $\frac{3}{4}$ , (4)- $\frac{5}{8}$	22216 CCK/W33	SNW 16	LER 44 SR 16-13
SAF 517	$2\frac{5}{8}$	74.61	95.2	330.2	88.9	31.8	279.4	250.8	54.0	185.7	34.9	127.0	4.75	(2)- $\frac{3}{4}$ , (4)- $\frac{5}{8}$	22217 CCK/W33	SNW 17	LER 53 SR 17-14
SAF 518	$3\frac{3}{16}$	80.96	101.6	349.2	98.4	41.3	295.3	263.5	54.0	196.8	38.1	146.0	4.75	(2)- $\frac{3}{4}$ , (4)- $\frac{5}{8}$	22218 CCK/W33	SNW 18	LER 188 SR 18-15
SAF 520	$3\frac{7}{16}$	87.31	114.3	387.4	111.1	44.4	333.4	295.3	60.3	222.2	42.1	155.6	4.75	(2)- $\frac{7}{8}$ , (4)- $\frac{3}{4}$	22220 CCK/W33	SNW 20	LER 102 SR 20-17
SAF 522	$3\frac{15}{16}$	100.01	125.4	419.1	120.6	50.8	368.3	320.7	69.8	244.5	45.2	165.1	4.75	(4)- $\frac{3}{4}$	22222 CCK/W33	SNW 22	LER 109 SR 22-19

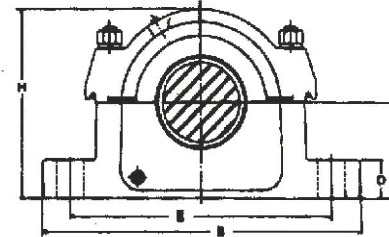
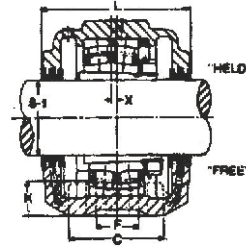
SAF 524	4 <sup>3</sup> / <sub>16</sub>	106.36	133.4	419.1	120.6	54.0	368.3	336.6	69.8	260.4	46.8	187.3	4.75	(4)- <sup>3</sup> / <sub>8</sub>	22224	CCK/W33	SNW 24	LER 113	SR 24-20
SAF 526	4 <sup>7</sup> / <sub>16</sub>	112.71	152.4	466.7	130.2	60.3	406.4	371.5	82.6	292.1	59.5	203.2	4.75	(4)- <sup>7</sup> / <sub>8</sub>	22226	CCK/W33	SNW 26	LER 117	SR 26-0
SAF 528	4 <sup>9</sup> / <sub>16</sub>	125.41	152.4	511.2	149.2	60.3	435.0	406.4	85.7	298.4	51.6	193.7	4.75	(4)-1	22228	CCK/W33	SNW 28	LER 122	SR 28-0
SAF 530	5 <sup>3</sup> / <sub>16</sub>	131.76	160.3	539.8	158.8	63.5	463.6	431.8	95.2	317.5	50.8	212.7	4.75	(4)-1	22230	CCK/W33	SNW 30	LER 125	SR 30-0
SAF 532	5 <sup>7</sup> / <sub>16</sub>	138.11	169.9	558.8	158.8	66.7	489.0	441.3	95.2	338.1	52.4	222.2	4.75	(4)-1	22232	CCK/W33	SNW 32	LER 130	SR 32-0
SAF 534	5 <sup>9</sup> / <sub>16</sub>	150.81	179.4	62.86	171.4	69.8	549.3	492.1	108.0	360.4	54.8	244.5	4.75	(4)-1	22234	CCK/W33	SNW 34	LER 140	SR 34-0
SAF 536	6 <sup>7</sup> / <sub>16</sub>	163.51	190.5	679.4	181.0	76.2	600.1	530.2	117.5	377.8	60.3	254.0	4.75	(4)-1	22236	CCK/W33	SNW 36	LER 148	SR 36-30
SAF 538	6 <sup>9</sup> / <sub>16</sub>	176.21	200.0	711.2	190.5	79.4	619.1	549.3	114.3	398.5	61.9	273.0	4.75	(4)-1 <sup>1</sup> / <sub>4</sub>	22238	CCK/W33	SNW 38	LER 155	SR 38-32
SAF 540	7 <sup>9</sup> / <sub>16</sub>	182.56	209.6	749.3	203.2	85.7	635.0	571.5	127.0	419.1	62.7	285.8	4.75	(4)-1 <sup>1</sup> / <sub>4</sub>	22240	CCK/W33	SNW 40	LER 159	SR 40-34
SAF 544	7 <sup>9</sup> / <sub>16</sub>	201.61	241.3	831.8	222.2	95.2	708.0	628.6	133.4	473.1	79.4	304.8	4.75	(4)-1 <sup>1</sup> / <sub>2</sub>	22244	CCK/W33	SNW 44	LER 167	SR 44-38
SAF 609	1 <sup>7</sup> / <sub>16</sub>	36.51	69.8	244.5	69.8	25.4	200.0	187.3	—	134.9	32.5	108.0	4.75	(2)- <sup>5</sup> / <sub>8</sub>	22309	CCK/W33	SNW 109	LER 17	SR 11-9
SAF 610	1 <sup>11</sup> / <sub>16</sub>	42.86	76.2	269.9	69.8	28.6	228.6	196.8	—	147.6	34.9	117.5	4.75	(2)- <sup>5</sup> / <sub>8</sub>	22310	CCK/W33	SNW 110	LER 20	SR 0-10
SAF 611	1 <sup>15</sup> / <sub>16</sub>	49.21	82.6	279.4	79.4	30.2	241.3	206.4	50.8	157.2	36.5	123.8	4.75	(2)- <sup>5</sup> / <sub>8</sub> . (4)- <sup>1</sup> / <sub>2</sub>	22311	CCK/W33	SNW 111	LER 24	SR 13-11
SAF 613	2 <sup>2</sup> / <sub>16</sub>	55.56	88.9	330.2	88.9	31.8	279.4	244.5	54.0	176.2	35.7	136.5	4.75	(2)- <sup>3</sup> / <sub>4</sub> . (4)- <sup>5</sup> / <sub>8</sub>	22313	CCK/W33	SNW 113	LER 32	SR 16-13
SAF 615	2 <sup>7</sup> / <sub>16</sub>	61.91	101.6	349.2	98.4	41.3	295.3	263.5	54.0	196.8	40.5	158.8	4.75	(2)- <sup>3</sup> / <sub>4</sub> . (4)- <sup>5</sup> / <sub>8</sub>	22315	CCK/W33	SNW 115	LER 37	SR 18-15
SAF 616	2 <sup>11</sup> / <sub>16</sub>	68.26	108.0	362.0	98.4	44.4	320.7	269.9	54.0	209.6	42.9	165.1	4.75	(2)- <sup>3</sup> / <sub>4</sub> . (4)- <sup>5</sup> / <sub>8</sub>	22316	CCK/W33	SNW 116	LER 44	SR 19-16
SAF 617	2 <sup>15</sup> / <sub>16</sub>	74.61	114.3	387.4	111.1	44.4	333.4	295.3	60.3	222.2	44.4	171.4	4.75	(2)- <sup>7</sup> / <sub>8</sub> . (4)- <sup>3</sup> / <sub>4</sub>	22317	CCK/W33	SNW 117	LER 184	SR 20-17
SAF 618	3 <sup>3</sup> / <sub>16</sub>	80.96	120.6	393.7	111.1	50.8	342.9	304.8	57.2	235.0	47.6	174.6	4.75	(4)- <sup>3</sup> / <sub>4</sub>	22318	CCK/W33	SNW 118	LER 188	SR 21-18
SAF 620	3 <sup>7</sup> / <sub>16</sub>	87.31	133.4	419.1	120.6	54.0	368.3	336.6	69.8	260.4	51.6	187.3	4.75	(4)- <sup>3</sup> / <sub>4</sub>	22320	CCK/W33	SNW 120	LER 102	SR 24-20
SAF 622	3 <sup>9</sup> / <sub>16</sub>	100.01	152.4	466.7	130.2	60.3	406.4	371.5	82.6	292.1	61.1	203.2	4.75	(4)- <sup>7</sup> / <sub>8</sub>	22322	CCK/W33	SNW 122	LER 109	SR 0-22
SAF 624	4 <sup>9</sup> / <sub>16</sub>	106.36	160.3	539.8	158.8	63.5	463.6	431.8	95.2	317.5	60.3	212.7	4.75	(4)-1	22324	CCK/W33	SNW 124	LER 113	SR 0-24
SAF 626	4 <sup>7</sup> / <sub>16</sub>	112.71	169.9	558.8	158.8	66.7	489.0	441.3	95.2	338.1	61.9	222.2	4.75	(4)-1	22326	CCK/W33	SNW 126	LER 117	SR 0-26
SAF 628	4 <sup>15</sup> / <sub>16</sub>	125.41	179.4	628.6	171.4	69.8	549.3	492.1	108.0	360.4	65.1	244.5	4.75	(4)-1	22328	CCK/W33	SNW 128	LER 122	SR 0-28
SAF 630	5 <sup>3</sup> / <sub>16</sub>	131.76	190.5	679.4	181.0	76.2	600.1	530.2	117.5	377.8	66.7	247.6	4.75	(4)-1	22330	CCK/W33	SNW 130	LER 125	SR 36-30
SAF 632	5 <sup>7</sup> / <sub>16</sub>	138.11	200.0	711.2	190.5	79.4	619.1	549.3	114.3	398.5	68.3	273.0	4.75	(4)-1 <sup>1</sup> / <sub>4</sub>	22332	CCK/W33	SNW 132	LER 130	SR 38-32
SAF 634	5 <sup>9</sup> / <sub>16</sub>	150.81	209.6	749.3	203.2	85.7	635.0	571.5	127.0	419.1	69.8	285.8	4.75	(4)-1 <sup>1</sup> / <sub>4</sub>	22334	CCK/W33	SNW 134	LER 140	SR 40-34
SAF 636	6 <sup>7</sup> / <sub>16</sub>	163.51	225.4	793.7	209.5	85.7	676.2	609.6	133.3	469.9	85.7	285.8	4.75	(4)-1 <sup>1</sup> / <sub>4</sub>	22336	CCK/W33	SNW 136	LER 148	SR 0-36
SAF 638	6 <sup>9</sup> / <sub>16</sub>	176.21	241.3	831.8	222.2	95.2	708.0	628.6	133.4	473.1	85.7	304.8	4.75	4-1 <sup>1</sup> / <sub>2</sub>	22338	CCK/W33	SNW 138	LER 155	SR 44-38
SAF 640	7 <sup>2</sup> / <sub>16</sub>	182.56	250.8	869.9	228.6	95.2	749.3	666.7	139.7	517.5	95.2	311.1	4.75	(4)-1 <sup>1</sup> / <sub>2</sub>	22340	CCK/W33	SNW 140	LER 159	SR 0-40

# Plummer Blocks

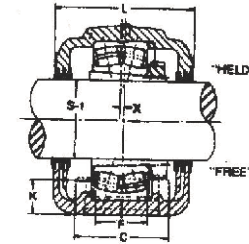
Series SAF 200 and SAF 300  
for bearings with Cylindrical Bore



SAF 509 - 517 Inclusive  
SAF 609 - 613 Inclusive  
TWO - BOLT CAP DESIGN



SAF 518 - 544 Inclusive  
SAF 615 - 640 Inclusive  
FOUR - BOLT CAP DESIGN



Pillow Block Housing Designation	Shaft Dia.		E										Static Oil Level	Bolts (No. Req'd)	Bearing Designation	Lock-nut Desig.	Lock-washer Desig.	Triple Seal Ring Designation		Stab. Ring Designation	
	S-2	S-3	A	B	C	D	E		F	H	K	L						S-2	S-3		
	inch	mm	inch	mm	mm	mm	mm	mm	mm	mm	mm	mm						mm	mm		mm
SAF 216	3 <sup>5</sup> / <sub>16</sub>	92.08	3	76.2	88.9	330.2	88.9	31.8	279.4	244.5	54.0	176.2	31.8	136.5	(2)- <sup>3</sup> / <sub>4</sub> . (4)- <sup>5</sup> / <sub>8</sub>	22216 CC/W33	AN 16	W 16	LER 82	LER 54	SR 16-13
SAF 217	3 <sup>9</sup> / <sub>16</sub>	100.01	3 <sup>7</sup> / <sub>16</sub>	80.96	95.2	330.2	88.9	31.8	279.4	250.8	54.0	187.3	34.9	127.0	(2)- <sup>3</sup> / <sub>4</sub> . (4)- <sup>5</sup> / <sub>8</sub>	22217 CC/W33	AN 17	W 17	LER 89	LER 63	SR 17-14
SAF 218	4 <sup>1</sup> / <sub>8</sub>	104.78	3 <sup>3</sup> / <sub>8</sub>	85.72	101.6	349.2	98.4	41.3	295.3	263.5	54.0	196.8	38.1	146.0	(2)- <sup>3</sup> / <sub>4</sub> . (4)- <sup>5</sup> / <sub>8</sub>	22218 CC/W33	AN 18	W 18	LER 112	LER 191	SR 18-15
SAF 220	4 <sup>1</sup> / <sub>2</sub>	114.30	3 <sup>13</sup> / <sub>16</sub>	96.84	114.3	387.4	111.1	44.4	333.4	295.3	60.3	222.2	42.1	155.6	(2)- <sup>7</sup> / <sub>8</sub> . (4)- <sup>3</sup> / <sub>4</sub>	22220 CC/W33	AN 20	W 20	LER 118	LER 106	SR 20-17
SAF 222	4 <sup>7</sup> / <sub>8</sub>	123.82	4 <sup>9</sup> / <sub>16</sub>	106.36	125.4	419.1	120.6	50.8	368.3	320.7	69.8	244.5	45.2	165.1	(4)- <sup>3</sup> / <sub>4</sub>	22222 CC/W33	AN 22	W 22	LER 121	LER 113	SR 22-19
SAF 224	5 <sup>5</sup> / <sub>16</sub>	134.94	4 <sup>9</sup> / <sub>16</sub>	115.89	133.4	419.1	120.6	54.0	368.3	336.6	69.8	260.4	46.8	187.3	(4)- <sup>3</sup> / <sub>4</sub>	22224 CC/W33	AN 24	W 24	LER 127	LER 119	SR 24-20
SAF 226	5 <sup>7</sup> / <sub>8</sub>	149.22	4 <sup>15</sup> / <sub>16</sub>	125.41	152.4	466.7	130.2	60.3	406.4	371.5	82.6	292.1	59.5	203.2	(4)- <sup>7</sup> / <sub>8</sub>	22226 CC/W33	AN 26	W 26	LER 136	LER 122	SR 26-0
SAF 228	6 <sup>1</sup> / <sub>4</sub>	158.75	5 <sup>5</sup> / <sub>16</sub>	134.95	152.4	511.2	149.2	60.3	435.0	406.4	85.7	298.4	51.6	193.7	(4)-1	22228 CC/W33	AN 28	W 28	LER 144	LER 127	SR 28-0
SAF 230	6 <sup>5</sup> / <sub>8</sub>	168.28	5 <sup>9</sup> / <sub>16</sub>	146.05	160.3	539.8	158.8	63.5	463.6	431.8	95.2	317.5	50.8	212.7	(4)-1	22230 CC/W33	AN 30	W 30	LER 151	LER 134	SR 30-0
SAF 232	7	177.80	6 <sup>1</sup> / <sub>16</sub>	153.99	169.9	558.8	158.8	66.7	489.0	441.3	95.2	338.1	52.54	222.2	(4)-1	22232 CC/W33	AN 32	W 32	LER 156	LER 142	SR 32-0
SAF 234	7 <sup>7</sup> / <sub>16</sub>	188.91	6 <sup>7</sup> / <sub>16</sub>	163.51	179.4	628.6	171.4	69.8	549.3	492.1	108.0	360.4	54.6	244.5	(4)-1	22234 CC/W33	AN 34	W 34	LER 161	LER 148	SR 34-0

SAF 236	7 <sup>19</sup> / <sub>16</sub>	198.44	6 <sup>7</sup> / <sub>8</sub>	174.62	190.5	679.4	181.0	76.2	600.1	530.2	117.5	377.8	60.3	254.0	(4)-1	22236	CC/W33	AN 36	W 36	LER 165	LER 154	SR 36-30
SAF 238	8 <sup>3</sup> / <sub>8</sub>	212.72	7 <sup>1</sup> / <sub>4</sub>	184.15	200.0	711.2	190.5	79.4	619.1	549.3	114.3	398.5	61.9	273.0	(4)-1 <sup>1</sup> / <sub>4</sub>	22238	CC/W33	AN 38	W 38	LER 171	LER 160	SR 38-32
SAF 240	8 <sup>3</sup> / <sub>4</sub>	222.25	7 <sup>5</sup> / <sub>8</sub>	193.68	209.6	749.3	203.2	85.7	635.0	571.5	127.0	419.0	62.7	285.8	(4)-1 <sup>1</sup> / <sub>4</sub>	22240	CC/W33	AN 40	W 40	LER 175	LER 164	SR 40-34
SAF 244	9 <sup>9</sup> / <sub>16</sub>	242.89	8 <sup>5</sup> / <sub>16</sub>	211.14	241.3	831.8	222.2	95.2	708.0	628.6	133.4	473.0	79.4	304.8	(4)-1 <sup>1</sup> / <sub>2</sub>	22244	CC/W33	AN 44	W 44	LER 179	LER 170	SR 44-38
SAF 308	1 <sup>15</sup> / <sub>16</sub>	49.21	1 <sup>7</sup> / <sub>16</sub>	36.51	63.5	209.6	60.3	25.4	177.8	165.1	—	122.2	30.2	101.6	(2)- <sup>1</sup> / <sub>2</sub>	22308	CC/W33	N 08	W 08	LER 24	LER 17	SR 10-8
SAF 309	2 <sup>1</sup> / <sub>8</sub>	53.98	1 <sup>11</sup> / <sub>16</sub>	42.86	69.8	244.5	69.8	25.4	200.0	187.3	—	134.9	32.5	108.0	(2)- <sup>5</sup> / <sub>8</sub>	22309	CC/W33	N 09	W 09	LER 28	LER 20	SR 11-9
SAF 310	2 <sup>3</sup> / <sub>8</sub>	60.32	1 <sup>7</sup> / <sub>8</sub>	47.62	76.2	269.9	69.8	28.6	228.6	196.8	—	147.6	34.9	117.5	(2)- <sup>5</sup> / <sub>8</sub>	22310	CC/W33	N 10	W 10	LER 35	LER 23	SR 0-10
SAF 311	2 <sup>9</sup> / <sub>16</sub>	65.09	2 <sup>1</sup> / <sub>16</sub>	52.39	82.6	279.4	79.4	30.2	241.3	206.4	50.8	157.2	36.5	127.0	(2)- <sup>5</sup> / <sub>8</sub> , (4)- <sup>1</sup> / <sub>2</sub>	22311	CC/W33	N 11	W 11	LER 40	LER 27	SR 13-11
SAF 312	2 <sup>7</sup> / <sub>8</sub>	73.02	2 <sup>1</sup> / <sub>4</sub>	57.15	82.6	285.8	79.4	30.2	244.5	219.1	47.6	161.9	33.3	133.4	(2)- <sup>5</sup> / <sub>8</sub> , (4)- <sup>1</sup> / <sub>2</sub>	22312	CC/W33	N 12	W 12	LER 47	LER 33	SR 15-12
SAF 313	3 <sup>1</sup> / <sub>16</sub>	77.79	2 <sup>7</sup> / <sub>16</sub>	61.91	88.9	330.2	88.9	31.8	279.4	244.5	54.0	176.2	35.7	136.5	(2)- <sup>3</sup> / <sub>8</sub> , (4)- <sup>5</sup> / <sub>8</sub>	22313	CC/W33	N 13	W 13	LER 55	LER 37	SR 16-13
SAF 314	3 <sup>1</sup> / <sub>4</sub>	82.55	2 <sup>5</sup> / <sub>8</sub>	66.68	95.2	330.2	88.9	31.8	279.4	250.8	54.0	187.3	37.3	136.5	(2)- <sup>3</sup> / <sub>8</sub> , (4)- <sup>5</sup> / <sub>8</sub>	22314	CC/W33	N 14	W 14	LER 64	LER 43	SR 17-14
SAF 315	3 <sup>7</sup> / <sub>16</sub>	87.31	2 <sup>13</sup> / <sub>16</sub>	71.44	101.6	349.2	98.4	33.3	295.3	263.5	54.0	198.4	40.5	158.8	(2)- <sup>3</sup> / <sub>8</sub> , (4)- <sup>5</sup> / <sub>8</sub>	22315	CC/W33	AN15	W 15	LER 79	LER 46	SR 18-15
SAF 316	3 <sup>5</sup> / <sub>8</sub>	92.08	3	76.20	108.0	362.0	98.4	33.3	320.7	269.9	54.0	209.6	42.9	165.1	(2)- <sup>3</sup> / <sub>8</sub> , (4)- <sup>5</sup> / <sub>8</sub>	22316	CC/W33	AN 16	W 16	LER 84	LER 60	SR 19-16
SAF 317	3 <sup>15</sup> / <sub>16</sub>	100.01	3 <sup>3</sup> / <sub>16</sub>	80.96	114.3	387.4	111.1	44.4	333.4	295.3	60.3	222.2	44.4	171.4	(2)- <sup>7</sup> / <sub>8</sub> , (4)- <sup>3</sup> / <sub>4</sub>	22317	CC/W33	AN 17	W 17	LER 109	LER 188	SR 20-17
SAF 318	4 <sup>1</sup> / <sub>8</sub>	104.78	3 <sup>3</sup> / <sub>8</sub>	85.72	120.6	393.7	111.1	50.8	342.9	304.8	57.2	233.4	47.6	174.6	(4)- <sup>3</sup> / <sub>4</sub>	22318	CC/W33	AN 18	W 18	LER 112	LER 191	SR 21-18
SAF 320	4 <sup>1</sup> / <sub>2</sub>	114.30	3 <sup>13</sup> / <sub>16</sub>	96.84	133.4	419.1	120.6	54.0	368.3	336.6	69.8	260.4	51.6	187.3	(4)- <sup>3</sup> / <sub>4</sub>	22320	CC/W33	AN 20	W 20	LER 118	LER 106	SR 24-20
SAF 322	4 <sup>7</sup> / <sub>8</sub>	123.82	4 <sup>3</sup> / <sub>16</sub>	106.36	152.4	466.7	130.2	60.3	406.4	371.5	82.6	292.1	61.1	203.2	(4)- <sup>7</sup> / <sub>8</sub>	22322	CC/W33	AN 22	W 22	LER 121	LER 113	SR 0-22
SAF 324	5 <sup>3</sup> / <sub>16</sub>	134.94	4 <sup>9</sup> / <sub>16</sub>	115.89	160.3	539.8	158.8	63.5	463.6	431.8	95.2	317.5	60.3	212.7	(4)-1	22324	CC/W33	AN 24	W 24	LER 127	LER 119	SR 0-24
SAF 326	5 <sup>7</sup> / <sub>8</sub>	149.22	4 <sup>15</sup> / <sub>16</sub>	125.41	169.9	558.8	158.8	66.7	489.0	441.3	95.2	338.1	61.9	222.2	(4)-1	22326	CC/W33	AN 26	W 26	LER 136	LER 122	SR 0-26
SAF 328	6 <sup>1</sup> / <sub>4</sub>	158.75	5 <sup>5</sup> / <sub>16</sub>	134.94	179.4	628.6	171.4	69.8	549.3	492.1	108.0	360.4	65.1	238.1	(4)-1	22328	CC/W33	AN 28	W 28	LER 144	LER 127	SR 0-28
SAF 330	6 <sup>5</sup> / <sub>8</sub>	168.28	5 <sup>3</sup> / <sub>4</sub>	146.05	190.5	679.4	181.0	76.2	600.1	530.2	117.5	377.8	66.7	247.6	(4)-1	22330	CC/W33	AN 30	W 30	LER 151	LER 134	SR 36-30
SAF 332	7	177.80	6 <sup>1</sup> / <sub>16</sub>	153.99	200.0	711.2	190.5	79.4	619.1	549.3	114.3	398.5	68.3	273.0	(4)-1 <sup>1</sup> / <sub>4</sub>	22332	CC/W33	AN 32	W 32	LER 156	LER 142	SR 38-32
SAF 334	7 <sup>7</sup> / <sub>16</sub>	188.91	6 <sup>7</sup> / <sub>16</sub>	163.51	209.6	749.3	203.2	85.7	635.0	571.5	127.0	419.1	69.8	285.8	(4)-1 <sup>1</sup> / <sub>4</sub>	22334	CC/W33	AN 34	W 34	LER 161	LER 148	SR 40-34
SAF 336	7 <sup>19</sup> / <sub>16</sub>	198.44	6 <sup>7</sup> / <sub>8</sub>	174.62	225.4	793.7	209.5	85.7	676.2	609.6	133.3	469.9	85.7	285.8	(4)-1 <sup>1</sup> / <sub>4</sub>	22336	CC/W33	AN 36	W 36	LER 165	LER 154	SR 0-36
SAF 338	8 <sup>3</sup> / <sub>8</sub>	212.72	7 <sup>1</sup> / <sub>4</sub>	184.15	241.3	831.8	222.2	95.2	708.0	628.6	133.4	473.1	85.7	304.8	(4)-1 <sup>1</sup> / <sub>2</sub>	22338	CC/W33	AN 38	W 38	LER 171	LER 160	SR 44-38
SAF 340	8 <sup>3</sup> / <sub>4</sub>	222.25	7 <sup>5</sup> / <sub>8</sub>	193.68	250.8	869.9	228.6	95.2	749.3	666.7	139.7	517.5	95.2	311.1	(4)-1 <sup>1</sup> / <sub>2</sub>	22340	CC/W33	AN 40	W 40	LER 175	LER 164	SR 0-40

Note : "HELD" bearing is offset <sup>3</sup>/<sub>16</sub>" in relation to housing centreline.