

AS (Cont.)		A	Mod.
**285 9 1/4"	1320, 1340, 1323, 1341, 1410, 1412, 1416, 1417, 1421, 1422, 1439, 1446, 1607 1596		
8 1/2"	1364, 1365, 1367, 1368, 1411, 1413, 1414, 1418, 1419	286	A
10 1/4"	1320, 1340 Inca Supershock	291	A
***299 9 1/4"	1236 Inca	296	A
250 9 1/4"	1236 Supershock	287	A
267 9 1/4"	345	315	A
1251 9 1/4"	574, 920, 602, 616, 637, 670, 688, 704, 729, 800, 865, 930	309	A
467 9 1/4"	518, 526, 530	343	A
151 9 1/4"	574, 920 Inca	345	A
* 150 9 1/4"	1088, 1107, 1131, 1132, 1134, 1139, 1145, 1146	312	A
	1088 Inca	310	A
* 269 9 1/4"	302, 902	291	B
* 152 10 1/4"	340, 361, 516, 665, 1040, 303, 307, 311, 312, 313, 323, 324, 328, 329, 333, 342, 344, 371, 383, 396, 473, 546, 549, 569, 585, 595, 603, 621, 629, 633, 636, 694, 709, 714, 717, 720, 731, 732, 733, 775, 790, 803, 819, 825, 831, 871, 896, 897, 898, 915, 922, 926, 944, 951, 952, 993, 1004, 1005, 1106, 1133, 1175, 1176		
11 1/2"	780, 784, 785, 806, 838, 946, 971	363	A
* 270 10 1/4"	340, 361, 516, 665, 1040 Inca	362	A
* 155 10 1/4"	341, 346, 347, 349, 363, 384, 389, 436, 464, 514, 562, 583, 708, 730, 932, 934, 947	343	A
* 271 10 1/4"	341 Inca	340	A
* 157 10 1/4"	415, 488, 489, 490, 491, 499, 504, 521, 523, 529, 531	343	A
272 10 1/4"	415, 488 Inca	344	A
* 158 10 1/4"	790, 806, 922, 926	363	A

SEE
GEN.

AS (Cont.)		A	Mod.
* 160 10 1/4"	984, 1007, 1009, 1010, 1013, 1015, 1028, 1033, 1035, 1038, 1043, 1044, 1048, 1050, 1055, 1077, 1084, 1089, 1091, 1113, 1114, 1118, 1120, 1123, 1124, 1141, 1147, 1153, 1160, 1166, 1211, 1218, 1231, 1259, 1264, 1277, 1285, 1313, 1440, 1614		
11 1/2"	1135, 1002, 1021, 1024, 1027, 1029, 1032, 1041, 1128, 1154, 1161, 1191, 1192		
12 1/2"	1034 vir. 55, à vis	307	A
4922 10 1/2"	984		
* 273 10 1/2"	1135 vir. 55 annul.	307	A
	984		
11 1/2"	1135 Inca & KIF	310	A
* 2784 10 1/2"	984		
11 1/2"	1135 Supershock	317	A
*** 281 10 1/2-11 1/2"	1004 Inca	307	A
* 161 10 1/2-11 1/2"	1104, 1119	310	A
* 164 10 1/2-11 1/2"	1158, 1187, 1194, 1194N, 1178, 1187N, 1190, 1209, 1213, 1347, 1353, 1686 vir. 50	295	A
* 163 10 1/2-11 1/2"	1158, 1187, 1194 vir. 60, à vis	295	A
4926 10 1/2-11 1/2"	1158, 1187, 1194 vir. 60, annulaire	295	A
* 3218 10 1/2-11 1/2"	1158, 1187, 1194 vir. 50, Inca	295	A
* 274 10 1/2-11 1/2"	1158, 1187, 1194 vir. 60, Inca	295	A
*** 3304 10 1/2-11 1/2"	1158, 1187, 1194 KIF	295	A
*** 2749 10 1/2-11 1/2"	1158, 1187, 1194 Shock résist	299	A
3389 10 1/2-11 1/2"	1158, 1187, 1194 vir. 50, Supershock	305	A
* 211 10 1/2-11 1/2"	1158, 1187, 1194 vir. 60, Supershock	305	A
** 293 10 1/2-11 1/2"	1200, 1202, 1201, 1214, 1219, 1230, 1247, 1248, 1252, 1288, 1303, 1308, 1317, 1355, 1356, 1356N, 1363, 1378, 1378N, 1436, 1471, 1496, 1499, 1500, 1503, 1576, 1619, 1644, 1670, 1724, vir. 50 à vis	287	A



AS (Cont.) A Mod.

* 165	10 1/2-11 1/2"	1200, 1202 vir. 60,	287	A
** 279	10 1/2-11 1/2"	à vis		
		1200, 1202 Inca, à vis	291	A
3253	10 1/2-11 1/2"	1200, 1202 Supershock	297	A
* 170	10 1/2"	1215, 1253		
	11 1/2"	1216, 1265	312	A
** 275	10 1/2"	1215 Inca	312	A
3255	10 1/2"	1215 Supershock	322	A
**** 297	10 1/2-11 1/2"	1220, 1221, 1227, 1239, 1260, 1351, 1352, 1357, 1358, vir. 50	310	A
* 171	10 1/2-11 1/2"	1220 vir. 60	310	A
** 296	10 1/2-11 1/2"	1220 vir. 50, Inca	307	A
* 276	10 1/2-11 1/2"	1220 vir. 60, Inca	307	A
**** 215	10 1/2-11 1/2"	1220 vir. 50, Shock résist	314	A
214	10 1/2-11 1/2"	1220 vir. 60, Shock résist	314	A
3021	10 1/2-11 1/2"	1220 vir. 50, Supershock	320	A
**** 646	10 1/2-11 1/2"	1220 vir. 60, Supershock	320	A
* 172	10 1/2"	1237, 1238, 1245, 1249, 1269		
	11 1/2"	1329, 1330, 1331	312	A
** 277	10 1/2"	1237 Inca	312	A
3254	10 1/2"	1237 Supershock	322	A
* 173	10 1/2-11 1/2"	1287, 1255, 1294,		
D 3767 =		1434 AS II 1/2 1305	290	A
** 280	10 1/2-11 1/2"	1287 Inca	287	A
** 3256	10 1/2-11 1/2"	1287 Supershock	300	A
**** 4110	10 1/2-11 1/2"	1506, 1507, 1551, 1557, 1558	283	A
**** 4042	10 1/2-11 1/2"	1506 Inca	291	A
**** 4408	10 1/2-11 1/2"	1525, 1526, 1696, 1723, 1758, 1759 à vis	227	A
4927	10 1/2-11 1/2"	1525 annulaire	227	A
4892	10 1/2-11 1/2"	1525 Inca, à vis	244	A
4893	10 1/2-11 1/2"	1525 Inca, annulaire	244	A
4881	10 1/2-11 1/2"	1538, 1539, 1593, 1611, 1615, 1643		
		à vis	265	A
**** 4267	10 1/2-11 1/2"	1538, 1539, 1593, 1611, 1615, 1643 annulaire		
	10 1/2-11 1/2"	1580, 1622, 1680, 1700, 1702, 1581, 1624, 1628, 1629, 1633, 1641, 1641N, 1645, 1646, 1664, 1665, 1668, 1681,		

FOR GPH 111
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AS (Cont.) A Mod.

		1701, 1702, 1703, 1706, 1707, 1708, 1709, 1767, 1813		
13"		1626, 1636 à vis & annulaire	265	A
**** 4362	10 1/2-11 1/2"	1538 Inca, à vis	275	A
4973	10 1/2-11 1/2"	1538 Inca, annulaire		
	10 1/2-11 1/2"	1580, 1622, 1680, 1700, 1702 à vis & annulaire	275	A
**** 4622	10 1/2-11 1/2"	1650, 1660, 1651, 1661	311	V
**** 4849	10 1/2"	1690, 1691, 1692, 1693 à vis & annulaire	294	A
**** 4850	10 1/2"	1690 Inca, à vis & annulaire	294	A
		GENUINE		
159	10 1/2 x 14"	807	363	A
476	11"	178, 317	364	A
471	11"	267, 367	341	A
* 174	11 1/2"	635, 659	325	A
** 2906	11 1/2"	1049A, 1081, 1169, 1170, 1171, 1172, 1173, 1241, 1242, 1261	285	A
** 3605	11 1/4-11 1/2"	1336, 1336N, 1361, 1361N, 1382, 1382N, 1384, 1395, 1395N, 1396, 1396N, 1402, 1402N, 1423, 1424, 1424N, 1427, 1447, 1448, 1457, 1463, 1468, 1476, 1476N, 1478, 1479, 1488, 1490, 1493, 1512, 1515, 1518, 1519, 1520, 1523, 1555, 1571, 1572, 1574, 1578, 1584, 1585, 1659 à vis	296	A
4929	11 1/4-11 1/2"	1336 annulaire	296	A
*** 3727	11 1/4-11 1/2"	1336 Inca	296	A
*** 3306	11 1/2-11 1/2"	1336 KIF	296	A
	3265	1336 Supershock	306	A
** 2966	11 1/2"	1205, 1206, 1272, 1634	307	A
*** 282	11 1/2"	1205 Inca	307	A
* 688	11 1/2"	1290, 1610, 1291, 1426	292	A
** 645	11 1/2"	1290, 1510 Inca	298	A
224	11 1/2"	1290, 1510 vir. 50, Shock résist	296	A

A (Cont.)			A Mod.		AS (Cont.)			A Mod.	
** 223	1 1/4"	1290, 1510 vir. 60, Shock résist	296	A	*** 89	13-14"	1130, 1162, 1142, 1149, 1155, 1164, 1195, 1243, 1286, 1295, 1304, 1337, 1339, 1383, 1387, 1392, 1399, 1401, 1409, 1420, 1486, 1487, 1502, 1511, 1522, 1540, 1542, 1548, 1553, 1597, 1667 vir. 50, à vis	312	A
** 222	1 1/4"	1290, 1510 vir. 50, Supershock	302	A			1130, 1162 vir. 55, à vis	312	A
* 221	1 1/4"	1290, 1510 vir. 60, Supershock	302	A			1130, 1162 vir. 60, à vis	312	A
*** 3868	1 1/4"	1430, 1441, 1441N, 1442, 1442N, 1485, 1501 vir. 60	312	A	** 3475	13-14"	1130, 1162 vir. 70, à vis	312	A
*** 4048	1 1/4"	1430 vir. 50, Inca	322	A	**** 4592	13-14"	1130, 1162 vir. 70, à vis	312	A
*** 3818	1 1/4"	1430 vir. 60, Inca	322	A	* 180	13-14"	1130, 1162 vir. 70, à vis	312	A
**** 4568	1 1/4"	1474, 1562, 1621	281	A	4928	13-14"	1130, 1162 vir. 70, annulaire	312	A
**** 4499	1 1/4"	1474 Inca	281	A	* 287	13-14"	1130, 1162 Inca, à vis	315	A
*** 4111	1 1/4"	1475, 1484, 1528, 1568 à vis	310	A	* 228	13-14"	1130, 1162 Shock résist	316	A
*** 3974	1 1/4"	1475, 1484 Inca	316	A	** 3260	13-14"	1130, 1162 vir. 70, Supershock	322	A
**** 4856	1 1/4"	1630	275	A	**** 4249	13"	1560, 1561, 1587, 1589, 1590, 1591, 1594, 1595, 1606, 1609, 1616, 1617, 1618, 1620, 1623, 1631, 1642, 1648, 1694, 1697 à vis	263	A
**** 4863	1 1/4"	1649 Inca (Zodiac)	256	A	4924	13"	1560 annulaire	263	A
**** 4558	1 1/4"	1656, 1673, 1674, 1695			**** 4557	13"	1560 Inca, à vis	282	A
	13"	1675, 1678 à vis	237	A	**** 4463	13"	1560 KIF, Neutroshock, à vis	282	A
4965	1 1/2"	1656, 1673			**** 4567	13"	1604, 1604N, 1637, 1637N à vis	290	A
	13"	1675 annulaire	237	A	4925	13"	1604 annulaire	290	A
**** 4532	1 1/2"	1656, 1673			**** 4509	13"	1604 Inca	295	A
	13"	1675 Inca, à vis	257	A	* 182	13-14"	1188, 1189, 1342, 1408, 1541 vir. 60	317	A
4895	1 1/4"	1656, 1673			*** 3900	13-14"	1188 vir. 70	317	A
	13"	1675 Inca, annulaire	257	A	** 288	13-14"	1188 Inca	315	A
**** 4553	1 1/4"	1656, 1673			229	13-14"	1188 Shock résist	321	A
	13"	1675 KIF, à vis	257	A	3261	13-14"	1188 vir. 70, Supershock	327	A
1199	12"		376	A			590	423	A
* 175	12"	554, 544, 570, 571, 572, 608, 649, 654, 675, 712, 738, 743, 912	372	A	** 185	16"	611, 642	407	A
* 284	12"	554 Inca	372	A	*** 3409	16"	958, 983	377	A
* 176	12"	1203, 1204, 1207, 1208, 1263, 1266, 1267, 1311, 1314	307	A	*** 230	16"	1052, 1067, 1054, 1063, 1064, 1068, 1071, 1072, 1075, 1076, 1080, 1087, 1148, 1379, 1514, 1100, 1121, 1174, 1182, 1183, 1184, 1185 vir. 50	343	A
* 285	12"	1203 Inca	307	A					
3258	12"	1203 Supershock	317	A					
177	12"	485	367	A					
** 3345	12 1/4"	1298, 1345, 1348, 1398, 1532	302	A					
*** 3800	12 1/4"	1298 Inca	305	A					
3259	12 1/4"	1298 Supershock	312	A					
** 2972	12 1/4"	1302, 1315, 1481	273	A					
*** 3606	12 1/4"	1302 Inca	275	A					
3257	12 1/4"	1302 Supershock	283	A					
1177	13"		402	A					
* 178	13"	137, 153, 172, 315, 316, 325, 331, 332, 534, 615, 618, 625 riv. Ø 90, vir. 60	398	A					
3454	13"	137 riv. Ø 90, vir. 70	398	A					
1818	13"	137 riv. Ø 103, vir. 70	399	A					
286	13"	137 Inca	393	A					



AS (Cont.)

A. Mod.

* 179	16'''	1052, 1067 vir. 70	343	A
** 231	16'''	1052, 1067 Inca	344	A
290	17'''	1121 Inca	342	A
* 184	16'''	1058, 1069, 1059,		
		1070, 1521,		
	17'''	1065, 1066, 1073,		
		1074, 1109, 1136	287	A
***2810	17'''	397, 404, 451	437	A
** 203	17'''	1129, 1196	424	A
** 289	17'''	1129 Inca	417	A
** 187	17'''	1184	342	A
*** 208	17½'''	1076	342	A
2788	18'''	220, 679, 581	470	A
* 207	18'''	233, 284	417	A
2143	18'''	705, 706	382	A
189	18'''	736, 1564, 1666	358	A
* 188	18'''	779, 793, 836, 853,		
		904, 988, 994, 998,		
		1244	407	A
2035	19'''	213	512	A
**3313	19'''	213, 594, 680	518	A
191	19'''	378, 379, 380, 381	575	A
* 216	19'''	540	556	A
236	19'''	690 8 jours	531	A
***4423	19'''	742, 895 vir. 55,		
		réveil 8 jours	520	A
3262	19'''	742 Supershock	527	A
1095	20'''		506	A
Asco				
***3651	5¼'''	7500	298	A

Aster (Champagne)

531	3¼'''	21/9 à chasser	278	B
534	4¼×11'''	25/11 à chasser,		
		plat. Ø 39	312	B
* 101	4¼×11'''	25/11 à chasser,		
		plat. Ø 41	306	B
532	5½'''	22/13	262	A
1111	6¼'''	25/14 riv. Ø 75	286	A
535	6¼'''	25/14 riv. Ø 80	286	A
526	8¼'''		268	A
530	8¼'''	19/4 à chasser	278	B
537	8¼×12'''	28/20 à chasser	307	B
103	9¼'''		300	A
528	10½'''	plat. Ø 45, pivot 9	362	A
100	10½'''	plat. Ø 47, pivot 8½	363	A
533	10½'''	23/7 à chasser,		
		pivot 7	290	B
102	10½'''	23/7 à chasser,		
		pivot 7½	292	B
3275	17'''	22/12	347	A

Atlantis

104	12s		497	C
1950	16s	Kummer <i>DIVORCED</i>	595	C
2035	19'''	213, 594, 680	512	A
Audemars-Piguet				
3684	6×7'''	1	239	A
***3683	9×10'''	R5	250	A
Aurora (Wlosna)				
4639			312	A
1392 AV STRAIN	19'''	CONF		D
AV (Aurore)				
1704	4¼'''		270	A
* 299	4¼'''	17T	290	A
1707	5¼'''		293	A
***2696	5¼'''	41, 410, 411 vir. 50	295	A
* 300	5¼'''	41 vir. 60	295	A
*** 313	5¼'''	41 Inca	293	A
***3172	5¼'''	41 Supershock	305	A
311	5¼'''	112	277	A
** 312	5¼×8½'''	10, 102	290	A
** 301	5¼'''	9	277	A
304	6¼×13½'''	14T	287	A
3171	6¼×13½'''	14T Supershock	299	A
303	6¼'''	8, 11, 13		
	8¼'''	2	277	A
***4099	6¼×8'''	46	283	A
** 302	6¼×8'''	122, 416, 120, 121,		
		124, 125, 126, 127,		
		128, 419, 433, 435,		
		447, 454, 1220,		
		1221	280	A
4649	6¼×8'''	122, 416 Inca	280	A
3166	6¼×8'''	122, 416 Supershock	290	A
** 306	7¼'''	39, 12, 390, 391,		
		392, 393	280	A
***4449	7¼'''	39 Inca	277	A
*** 305	7¼×12'''	18		
	8¼'''	40	291	A
3170	8'''	19 Supershock	329	A
***4100	8¼'''	45, 450, 451, 452,	280	A
4650	8¼'''	45 Inca	280	A
298	8¼'''	110	280	A
**2082	8¼'''	262, 100, 101, 102,		
		103, 104, 105, 106,		
		107, 108, 109, 111,		
		112, 116, 130, 135	286	A
3169	8¼'''	262 Supershock	292	A
5024	8¼'''	4800 Inca	267	A

Contenu dans le coffret RONDA I = * RONDA II = ** RONDA III = *** RONDA IV = ****

AV (Cont.)			A Mod.		Benrus (Cont.)			A Mod.	
307	9 3/4"		322	A	4686	4 1/2" x 11"	H	314	A
308	9 3/4"	233, 140, 141, 142,			4671	5 1/4"	CB	292	A
		146, 147, 148, 149,			4682	5 1/2"	EK	277	A
		150, 151, 152, 153,			4386	5 1/2" x 7"	DZ, DZA, DZ2F,		
		154, 156	308	A			DZ4F1	255	A
3168	9 3/4"	233 Supershock	315	A	4663	5 1/2"	BL	260	A
					343	5 1/2" x 7"	BC	232	A
309	10 1/2"	4	338	A	4693	6 1/2"	U	270	A
3594	10 1/2"	42, 420, 421,			347	6 1/2" x 7 1/4"	AF	276	A
		422 nouv.	303	A	348	6 1/2" x 7 1/4"	AZ	239	A
2843	10 1/2"	42 ancien	339	A	4651	6 1/2" x 8"	AB	280	A
310	10 1/2"	185s = R2230	350	A	346	6 1/2" x 8"	AG	282	A
3167	10 1/2"	232, 160, 161, 162,			4550	6 1/2" x 8"	BM, BMA, EA	284	A
		163, 164, 166, 168,			4674	6 1/2" x 8"	CR, CY	295	A
		169, 170, 171, 172,			4422	6 1/2" x 8"	CZ	284	A
		173, 174, 175, 176,			4670	6 1/2" x 8 1/2"	BW, CA	283	A
		177, 178, 179, 180,			345	6 1/2" x 11"	N	350	A
		181, 182, 183, 184,			344	6 1/2" x 11"	S	311	A
		185, 186, 187, 188,			4665	7 x 8"	BN	285	A
		189 Supershock	355	A	3790	7 x 8"	1250 BP	336	A
4465	10 1/2"	423, 424, 425, 426,			4652	7 1/4"	-AC	292	A
		427, 4002, 4007,			351	7 1/4"	AP	276	A
		4200, 4201, 4205,			349	7 1/4"	B	269	A
		4206	223	A	350	7 1/4"	BD	231	A
4745	10 1/2"	423, 4200 Inca	238	A	4683	7 1/4"	EL	299	A
					4523	7 1/4"	1070 C.T.	270	A
					4421	7 1/4"	DI	271	A
					4687	7 1/4"	I	280	A
Avon					358	7 1/4" x 11 1/2"	BD	293	A
314	6 3/4"		286	A	4657	8 x 9"	AX	272	A
315	9 3/4"		292	B	4666	8 x 9"	BO	272	A
					4654	8 x 10"	AK pivot Ø 7 1/2	312	A
Barclay					352	8 x 10"	AK pivot Ø 8 1/2	312	A
1951	14s		465	A	353	8 1/4"	AU, AV	307	A
					354	8 1/4"	AY	240	A
Batou					2649	8 1/4"	AY shockproof	252	A
2171	10 1/2"		346	M	4662	8 1/4"	BI	285	A
					4688	8 1/4"	L	282	A
					4694	8 1/4"	V	269	A
Bauer H.F.									
2864	5 1/4"	B525 alt & neu	290	A	4673	9 1/4"	CL ss	286	A
2914	8 3/4"	alt	287	A	4689	9 3/4"	N ss	323	A
3686	8 3/4"	Farr. Supershock	289	A					
4030	10 1/2"	alt & neu, ord. & Supershock	347	A	356	10 1/2"	A	356	A
					357	10 1/2"	AN, AO	342	A
					355	10 1/2"	AR, AR ss, AT	299	A
Bayard					4668	10 1/2"	BA, BB, CE	295	A
4983		L 500 réveil	730	B	4660	10 1/2"	BF, BG	295	A
					4661	10 1/2"	BH, BK, CF, EH	312	A
Belforte					4667	10 1/2"	BR	287	A
4395	11 1/2"	11A	337	A	4668	10 1/2"	BS	307	A
4541	11 1/2"	11B KIF	341	A	4669	10 1/2"	BT	422	A
					4676	10 1/2"	CW	327	A
Benrus					4678	10 1/2"	DH	290	A
4547		BF	297	A	4679	10 1/2"	DM, DMA, DN, DNA,		
4584		BH endurable	314	A			EC, EN	286	A
4691	3 3/4" x 10"	P	280	A	4692	10 1/2"	R	342	A
4695	4 1/4" x 10"	Y	288	A					
4548	4 1/4" x 10"	Y shockproof	290	A					