MARLIN LARSON, INC. Est. 1974
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WORLDWIDE
GABON - HUNGARY

GRADE & CONDITION: EVERYTHING LISTED HERE IS VERY FINE AND USED UNLESS DESCRIBED OTHERWISE USING THE FOLLOWING SYMBOLS: ** = mint never hinged, * = unused, xf = extra fine, f-vf = fine to very fine, f = fine, ave = average, ng = no gum, se = straight edge, cr = crease, s/d = small defect, imp = imperf, pr = pair, blk = block, bklt = booklet, s/s = souvenir sheet, sht = sheet, shtlt = sheetlet, gttr = gutter, cto = canceled to order, fdc = First Day Cancel, cert = certificate, SG# = Stanley Gibbons catalog, MI# = Michel catalog, YV# = Yvert catalog.

Sc#	DESCRIPTION	NET
	GABON	
192		.65
**240-3		3.40
**284-9		5.80
*294		.60
**298-300		.80
**514		2.10
**973-4		4.80
*C1 thin		1.50
**C2		3.40
*C4		3.00
**C6		2.25
**C9-10		3.40
*C14-7		25.00
**C16		11.25
*C25a		8.40
**C49		3.40
**C50		3.00
C50		.90
*C59		1.65
*C60		.70
C62		1.00
**C63		1.90
**C68-9		3.15
*C69a		3.90
*C73a		6.60
**C83-5		12.75
**C90		15.00
**C92-94		4.50
*C92-94		3.35
**C94a		4.90
**C102-2B		6.20
*C104 imp		10.20
*C108E imp		1.50
**C109-11		6.80
*C109-11		4.45
*C111a imp		3.60
**C141-2		5.25
**C150-1		5.65
**C152		8.25
**C160-1		3.45
**C169		8.25
**C222		4.15
C231		.60
C237		.40
*J34-45 prs		4.90
*J35a,37a		.50
*SG#1971		5.00
	GAMBIA	
*12-19		55.00
*15 f		5.00
*17 f		5.20
*31		30.00
*32		14.50
*45		10.50
*79		3.90
111 f		38.00
*125-28		7.85
*129-31		.60
*132-43		60.00
*146-47		12.80
*148-51		1.65
*153-66		69.00
*175-79,81-82		8.00
**182		1.80
*183		8.70
*184		5.25
*185		5.55
*186		8.25
*187		20.50
**188-89		.45
*188-91		2.30
**193-96		1.35
*197-200		1.60
**206-9		1.00
*212-14		.80
**215-26		7.15
**215-27		11.55
*215-27		9.25
**215-17,219-27		4.90
*215-9,22,4-5,7		5.00
**216-7,9,20,2-5,7		4.10
*219-25		2.10
**222-5		1.90
**224		.60
*224		.45
**224-5		1.15
**225		.60
*225		.45
**227		.75
227 f		2.40
**228-31		.90
**232-34		.70
*235-37		.55
**238-40		1.30
**241-43		2.15
**244-46		.70
**247-49		.85
**270-72		1.90
**306-8		.70
341-44		4.00
**344a		49.00
*345-47		.55
*351-53		.70
*354-66		4.80
367-70		.75
**380		1.15
381-84		4.65
**388-90		3.55
**391-93		1.00
**394-97		.90
**397a		.60
**413-16		1.75
**413-16 gttr prs		3.50
*417-19		.55
**426-28		.75
*426-28		.55
**432-35		47.00
**485-88		13.90
**493-96		1.30
**498-503,505-6		4.20
**515-18		35.25
**537		9.40
**542		3.60
**566		2.25
**598		4.00
**620-7		7.05
**628		3.60
**628-9		12.40
**629		3.60
**702a-L		12.00
**708		5.80
**709-16		9.60
**728		1.70
**836-43		13.50
**844		6.00
**845		6.00
**985-87		4.80
**1016a		4.30
**1017		4.30
**1111		6.75
**1227-30		5.40
**1293-1300		9.60
**1301-2		9.75
**1389		13.50
**1538a-d		14.10
**1539a-d		14.10
**1567-74		8.65
**1576		4.75
**1604		7.50
**1613-16		6.75
**1617		9.00
**1617a-l		9.00
**1618-19		9.00
**1633		2.65
**1729-34		9.00
**1805		7.25
**1806		8.25
**1805-6		15.50
**1826-39		23.00
**1898-1900		27.00
**2007-10		6.40
**2011		6.60
**2012		3.40
**2013		3.75
**2014		5.65
**2015		3.75
**2133a-i		5.50
**2134a-i		5.50
**2203		6.75
**2204-5		6.75
**2346-48a-f		21.00
**2349-51		12.50
**2652		7.50
**2676		8.25
**2753-60		8.25
**2780		9.75
**2844		3.20
**2845		10.90
**2846		6.75
**2871		5.65
**3063		7.50
**3116		3.75
**3550		9.00
**3551-52		20.25
**3620-21		13.90
**3622-23		10.50
**3675-76		16.30
**3677-78		14.65
	GEORGIA	
**43		4.50
**52		3.00
**136		4.00
**394-7		9.40
	GERMANY	
16 s/d		1.35
*17 s/d		10.10
17 f		2.20
17 ave		1.65
17 s/d		.85
18 s/d		.95
39		.75
46		.70
47		.70
48		.75
49 f		.55
*49a f		900.00
54		.45
55		.40
68		.50
81		.70
81-2		1.50
81-3		2.25
81-3,7-8		3.75
82		.70
82-3		1.50
83		.75
84		.75
84 s/d		.20
86		.75
87		.75
88		.75
89 s/d		.20
91		.95
93		2.40
93 f		1.90
93 s/d		.75
99		1.15
100		1.00
*100c separations		16.50
113		.95
113 f		.75
118-9,21-32 s/d-vf		11.80
119		.75
120		.95
121		1.10
123		1.40
124		.95
126		.80
127 f		.75
128		1.15
129		1.15
130		.95
131		.75
132		1.15
132 f		.90
137		1.00
137-43		6.00
144		.80
156		.70
160		.70
172		.75
177		.75
204		.70
213		.95
222		.75
**223		.15
224		.75
**227		.20
227		.75
229		.75
231		.75
231 s/d		.20
*251 ng		.10
*289a ng		15.75
298		.95
323-5,7-8		1.45
324a f-vf		95.00
327		.50
328		.55
338		1.75
338 f		1.40
347-9		.95
350 f		6.00
351-62		9.10
351-62 s/d-vf		6.30
351-62(no 356)		8.90
353-7,60		1.70
357		.55
361		3.75
362		2.50
362 s/d		.75
366-70,3-4		2.50
366-74,6-8,80		6.80
366-74,6-84		14.55
366-74,76-82,84		11.15
366-84		16.40
366-84 s/d-vf		13.00
374		.30
375 s/d		.60
377 f-vf		.40
380		1.50
380-2 f		3.40
381		1.30
382		1.50
383		3.40
396		.75
415-31		4.20
416-7		.40
416-20		1.00
419-20		.40
429		.20
430		.60
430 f		.50
430-1		1.20
431		.60
435		9.75
441		4.10
441 s/d		1.25
448-51		5.45
448		.60
**450 s/d		2.50
451		4.15
451 s/d		1.25
459-62		2.50
469		1.50
**472		.90
475-6,8		1.35
476		.50
524 f-vf		2.40
524 f		2.10
524 s/d		.80
524a s/d		.90
540		3.75
576		9.50
661a		1.65
**664 from s/s		25.00
664		1.50
664 f		1.20
**664a		79.00
668		26.25
669		17.50
670-2,5-85		14.55
670-3,5-85 s/d-vf		9.50
670-73,75-85 s/d		4.75
670-85		18.85
670-85(*674)		18.55
670-85 f-vf		17.00
671,3 pr		10.00
671,5-8		3.50
671-3,5-82,5		7.20
673		1.30
675,7 pr		10.00
676		.45
678		2.65
679-83,5		9.50
680-5		10.20
*681 s/d		5.65
682		.25
683		7.25
683 f		5.80
683 s/d		2.20
684 f-vf		.85
684-5		2.10
685		1.15
685 s/d		.30
685 str of 3		3.40
**686		45.00
686 s/d		2.25
**688		18.00
688		6.00
688 f		4.80
**689		8.65
**691		11.25
**691 f		7.50
*691		3.90
691		3.75
**692		3.40
**692 f		2.25
*692		.90
**693		32.00
693		6.75
693 f		5.40
*694 ng		1.60
694		2.25
694 f		1.80
695		9.50
701		7.50
704,6,8-21		7.65
704,6,8-17,19-21		6.65
708		.15
710		.15
712		2.25
712 f-vf		2.00
712 s/d		.70
715		.30
716		.80
716 f		.65
716 s/d		.25
717		.35
717 f		.25
717,20-1		1.85
717-18		1.35
718		1.00
718 s/d		.30
719-20		.65
719-21		1.65
719-21 s/d		.50
720		.50
720-1		1.50
721		1.00
**724		5.10
*724		4.05
*727		8.10
**728		6.75
**733		2.25
**733 f		1.50
*734		4.50
*738		3.60
740		1.30
740 s/d		.40
**741		4.90
*741		3.90
741		3.75
741 blk		15.00
744		1.50
**744-5		4.75
744-5 blks		15.00
744-5		3.75
**745		2.85
745		2.25
**746		1.70
*746		1.35
747		.90
*748-9		4.40
748-9		.55
**749		5.10
749		.45
750		1.15
751		1.15
*754 ng		.15
755		.30
**755-9 blks		40.00
755-6		.45
755-8,60		1.60
755-61		2.20
**756		1.00
**756 blk		3.90
**757		.65
**757 blk		2.55
**758		1.90
*758		1.50
758,60		1.00
**759		6.20
**759 blk		24.75
*759 ng		2.50
760		.80
*762		.70
**764		.40
**766 ng		.15
*767 ng		.30
*771-2		2.90
*771-2A		6.80
**772		3.40
**772A		4.90
**776		.90
*776		.75
776		.30
*790-1		1.80
790-1		.30
**792 blk(4)		1.20
**793-6		8.60
**793-7		11.40
*793-7		9.15
793-7		1.10
794		.15
794 pair		.30
795		.15
**796		7.90
*796		6.30
796		.40
*796-7		8.55
796-97		.75
**804b,d		3.90
**804b,d,e		5.85
804d		3.75
**805-6		1.05
*805-6		.80
805-6		.30
**807-8		1.50
*807-8		1.20
807-8		1.00
**808		1.35
*808		1.05
808		.90
**809		.75
809		.50
809-10		.65
811-2		.50
**812		.50
**813-4		.45
**813-6		1.40
*813-6		1.15
813-6		.90
814-5		.25
816		.50
**818-20		1.45
*818-20		1.15
818-20		.70
820		.45
**821		1.70
*821		1.35
821		.90
**821-2		1.90
821-3		1.20
827-9,32,38		.65
**834		.25
**836		.30
836		.20
**844-45		.45
**852-3		.50
*860		.15
863-5		.55
**866		.25
**867-8		.35
*867-8		.30
867-8		.25
868,881		.25
880-2		.40
**891-4		.75
903-12		1.15
905		.15
927		.20
**933		.20
933		.15
**934-35		.40
935		.10
936-51		3.60
936-45,47-51		2.95
937		.15
937-43,5,7		1.05
937-9,41-3,5,7		.90
939		.15
940		.15
941		.15
943		.15
**946		1.50
947		.15
**952-6		8.90
*952-6 coil strps(5)		35.00
952-56		.85
**956		7.30
**956 pr control no		14.50
956		.30
959		.15
959-62		.60
**962		.15
965-8		.55
970,8,9		.35
**982a-d		1.50
983-4		.25
**986,B434-37		2.75
986		.15
987-96		1.45
997-8		.35
998		.25
1004-6		.45
*1007		.75
**1010		.30
1010-1		.30
1018-9,22		.40
1027		.40
**1028-44		17.50
**1029-30,2-3,5-6		2.70
1029-31,33-4,8		.80
**1033		1.00
1037		.55
**1044 s/d		.30
1044		.15
**1046		.25
1047-9		.45
1052-3,55,60		.55
1063-5		.40
1064-5		.25
**1067-69A		1.30
1067-9A		.60
1072,75,80		.40
**1074-85		9.30
1074-85		1.85
1075-82,5		1.60
**1074,6-82,3,5		7.50
**1077		.30
1078		.15
1079		.15
**1080		1.20
*1080		1.00
1080		.15
**1081		.75
1083		.15
*1085		3.00
1085		.55
**1089-90		.85
**1091		.40
**1097		.60
1100-5		.90
1107,10,4,5,19-21		.75
**1114-15		.65
1119-22		.65
1122		.35
1124-31		1.45
1129-31		.60
1132-9,41-4		1.90
1139		.40
**1140		1.20
**1142		.40
**1143		.40
1144		.25
1146-58		2.25
**1146-47		1.80
**1150		.65
1151-3		.50
**1155-8		1.80
1159-60,62-9		1.65
**1161		1.00
1162-9		1.00
**1163		.65
**1164-65		.75
**1170-5,7-9,81,3-6		
88-9,92		15.60
*1170-4,7-9,81,83,		
85,88,92		6.30
*,used 1170-92		8.50
1170-92		5.65
1170-83,5-6,8		5.20
1171-2,4,6-9,81		1.05
1171-9		1.15
1171-9,81-4,6-92		4.95
1171-9,81-4,7-8		4.45
**1178		.45
1180		.30
1181		.15
1182		.30
1183		.20
1184		.40
1186		.30
1187		.30
1188		.15
1190		.70
1191		.70
1192		.55
1196,98-99		.75
1200-2		.45
**1203		1.50
*1203a-c		1.35
1203a		.25
**1204		1.00
1204-20		3.90
**1206		.40
1209		.15
**1211-12		.75
**1218-21		2.25
**1218-22		2.95
1222-30		1.65
1229		.25
**1229-30		1.50
**1230,50-1,5		1.70
1231-2,34-39		1.05
1231-9,40A-42		2.50
**1231a		3.20
1240		.35
**1240A		1.70
1240A		.30
1241		.55
1242		.55
1244-58		2.25
1244-58,61-6		3.15
**1245,7		1.25
1248-9		.25
1250		.15
1252-3		.30
1254-7		.60
1261-6		.85
1268-74,77-82		2.15
**1270-72		1.75
1272		.25
1277		.20
1282a		.65
**1283-85		2.25
1283,86-97		1.90
1299		.15
**1299,1301		1.00
1299-1305		1.25
1300		.15
1301		.15
1302-5		.70
1308-12,4-5		1.45
1309		.15
1310		.15
1311		.20
1312		.20
1313		.25
1314		.40
1315		.35
1321-40		3.15
1322		.35
1322-9		1.40
*1328-9		1.15
1330		.20
1331-57		4.20
1332		.15
1341-65		3.75
1344-5		.30
**1346		.80
*1346		.65
1349-50		.20
1350		.20
1353		.25
**1355		.75
1356		.25
*1357		.45
1358-83		3.90
*1359		.50
1359-60		.30
1362		.25
1363		.15
*1364-71		4.85
**1366-84,B594-604, 9N471-79,9NB187-97, 1982 year set in folder		40.00
1366-83		2.65
1367		.15
1372		.15
1372-83		1.80
1384a-c		.40
1384c		.40
1385-6		.45
1385-1408		4.80
1392-3		.35
1393		.20
1394-8		1.00
*1400-1		1.15
1401-2		.45
1405		.25
**1408		1.00
1409-19,21-31		4.35
1409-11,13,5-6,8-9, 23-6,28-31		3.10
*1412-4		2.10
1414-19		1.20
*1415-6		1.25
1415-6		.35
1428		.25
1430		.20
1432-52		4.40
1437		.30
1439		.20
1441		.20
1445		.25
1446		.25
*1447		.75
1448		.25
1451		.25
*1453-4		1.55
1453-65,67-74		4.65
1454		.25
1455		.25
*1456		1.00
1456		.25
1457-8		.35
1459		.25
1462		.25
1464-5		.45
1467		.25
*,**1467-9,71-4		8.60
1469-70		.45
**1471		.90
1471		.25
1471-2		.45
1473		.25
1475		.20
1476-7,81-4,9,91		1.90
1484		.15
1489		.55
1491		.40
1492		.80
1493A		.55
1494A		1.30
1495-1515		4.40
*1500-3		3.00
1501		.25
1504		.25
1505		.20
1507		.25
1512		.25
1513-5		.80
1514-5		.65
1515		.45
1515A		.20
**1515A-16,18-40		28.00
1515A-17,23-8,30,2, 4,6-8,40		3.35
1516		.20
1517		.20
1519		.20
1523		.20
1524		.20
1525		.20
1526		.20
1527		.20
1528		.20
1530		.20

Sc#	DESCRIPTION	NET
1532		.30
1533		.40
1534		.35
1536		.25
1537		.30
**1538		2.25
1538		.30
1539		.50
1540		.60
**1541-48		6.15
1541-67		5.70
1544		.25
1544-7		.90
1546		.30
1556		.25
1556-7		.45
1561-67		1.60
*,**1565-83		18.90
1568-90		5.65
1569		.25
1571		.25
1573-4		.35
1575-7		.70
1576		.25
1577		.35
**1578		1.10
**1579		1.10
1579		.30
1582-4		.85
1584		.25
*1584-6		1.65
1586		.25
1587		.25
1589		.25
1590		.25
1590-3		.95
1591		.25
1591-1618(no 1610)		7.15
1593		.30
1594		.30
1594-7		1.10
1600		.30
1600-4		1.25
1601		.20
**1603		1.00
1607		.30
1608		.25
1608-9,11-13		1.45
*1609,11		1.30
1611		.25
1612-6		1.35
1613		.40
1614		.25
1616		.30
1617-8		.60
1620		.30
1620-5		1.35
1621-5		1.10
1622		.25
1625		.25
1627		.25
**1627-9		2.40
1627-9		.60
**1630-4		4.95
1630-3		.75
1636-7		.50
1638-40		.50
1642		.25
1642-8		1.35
1642-5,53		.95
**1645		1.00
1649-52		1.65
1649,51		.50
1653		.25
1677		.40
1678-84		1.80
**1683		1.50
1686-90		1.00
**1689-90		1.50
1690		.25
1692-98		1.60
1699-1714		4.80
1723		.25
1724		.40
1725		.25
1726		.40
1727		.30
1728		.40
1730		.65
1731		.80
1732		1.05
1736-8,40-9		3.95
1736-49		4.20
1750-1		.60
1750-2		1.40
1753-68		4.40
1753-69		4.65
1754-5		.55
1762		.25
1768-77		2.75
1778		.40
1778-80		1.15
1781-92		3.40
1793-1807		5.90
1808-12		1.40
1814-30		5.30
1815		.25
1816		.25
1821		.35
1827		.35
1830		.25
1832-4		.85
1838-9,42-52,57		8.30
1844		.40
1851		1.15
1852		1.50
1862		.25
1863		.30
1866-8		.80
1870-75,77		2.10
1871		.30
1872		.30
1878		.25
1878-80		2.15
1879		.75
1881-95		6.40
1881-2,84-95		5.20
1882		.30
**1889		.75
1889-93		2.15
**1892		.75
1893		.30
1894-5		1.15
1898-1901		1.25
1898-1905		3.75
1900		.40
1901		.30
1902		1.50
1903-5,7,9-10		1.85
1907		.30
1909-20		4.10
1919		.25
1922		.45
1926		.20
1938-45		3.60
1942		1.15
1943		.35
1947-8,50-8		3.85
1948		.35
1960-4,66		3.10
1960-7		3.75
**1964		.75
1967		.35
1969-70,72		1.00
1970		.35
1972		.35
1974		.35
1974-6		1.15
1975		.35
1976		.35
1977-93		7.65
1979-84		2.00
1980		.35
1980-1		.75
1981		.35
1982		.40
1983		.40
1988		.40
1989		.40
1992		.40
1994-7		1.50
1996		.40
1998-9,2001-4		3.10
2001		1.20
2006-9		1.70
2010-3		1.40
2015-28		7.70
2015-9,21-3		4.40
2021		1.15
2021-2		2.25
2022		1.15
2024		.40
2024-5,27-32		4.20
2029-31		1.30
2032-9		3.40
2034-9		2.55
2043		.40
2043-50		4.85
2050		1.05
2052		.40
2056		1.20
2057		.40
2058		.45
2059		.40
2060-78		9.05
2078		.60
2080		.40
2080-2105		15.85
2101		1.30
2106-12		3.65
2113-4,16		1.15
2113-6		1.50
2117-30		6.20
2132-9		4.30
2134		.35
2136		.35
2137-9		1.15
2140a		.50
2141-2		1.60
2141-2,44-61 (no 2145A)		15.35
2142		1.20
2144-9 (no 2145A, 2147)		4.90
2151-3		1.20
2155-61		6.50
2156		1.20
2163		.90
2163b		.50
2165-70		2.25
2172,74-7		3.15
2179-82		2.30
2184		.40
2185-8		2.50
2186-7		1.10
2187		.70
2188		1.05
2199-2207		4.75
2202-4		1.00
2205		.70
2205-7,9		4.60
2206		1.30
2207		1.15
2209		1.50
2210		1.90
2211		1.90
2211 s/d		.60
2213		1.30
2222		.35
2222-30		4.50
2226		1.05
2227-8,32-3		1.60
2228		.40
2230		.70
2232-45A(no 2242)		7.60
2233		.40
2245-5A,47-7A		3.05
2246a		.50
2247-7A		2.10
2247-63		5.95
2247A		1.05
2261A		.35
2264a		.40
2265-8		2.25
2270-5		3.00
2288A		.35
2289-92,94-2306		9.10
2289-2306(no2301)		9.10
2290		.40
2291A		.40
2294		.45
2305		.40
2307-12,14-15,17-22,24-26B		13.00
2314		.35
2315		.40
2317		.50
2318		.65
2320		.70
2320-1		1.75
2321		1.05
2326B		.70
2328-9		1.30
2328-33,35-38,40-43		8.55
2329		.70
2338-43		2.25
2344-5B		1.30
2344-6		1.65
2345A-B		.60
2347A		1.75
2349-55		3.30
2350-5		2.95
2357-74,76-86		16.15
2363-6		1.50
2368-9		2.25
2369		1.10
2373-73A		.90
2373A		.50
2379		.45
2384		1.30
2390-3,5-8,400		4.10
2391		.40
2402		.40
2407		.40
2420		.40
2424,26-9		3.20
2428A		.40
2431-8		3.00
**2440		.85
2440-8		5.50
2441A		.40
2442		.40
2444		1.00
2451-6		3.00
2460-1,63-9A		6.85
2464		.40
2466		.35
2468A		.70
2469A		1.15
2471-6		3.00
2478,80-81,83		2.00
2484-9		2.25
2486-9		1.50
2490		.40
2491-4		1.45
**2492		.90
2494		.40
2495,97-2511		7.90
**2498		1.00
2504-17		7.00
2513-18		3.00
2514		.30
2531-5		2.10
2532		.40
2534		.40
2537-40		1.45
2537-43		3.30
2540		.40
2546-7		.80
2553-4		1.40
**B90		18.00
**B93-101		45.00
**B104		180.00
**B118		7.30
**B131 light crease		6.40
**B138-9		11.25
**B146		19.50
**B189		4.90
*B204		9.90
**B205		5.65
**B206-7		2.65
**B209		.60
**B218-29		12.40
**B221		.65
**B257-66		7.50
**B257-68		10.45
**B257-69		12.50
*B257-69		2.70
**B284		.40
**B289-90		1.15
**B291		1.00
B312		5.25
**B313		38.00
B313		45.00
B313 s/d		13.50
**B314		42.00
B318		18.75
B323		45.00
**B325-26		25.50
B330		33.75
B330 blk of 8		270.00
B330 blk of 4		135.00
B331 s/d		3.60
B334-7		37.50
B335-7		43.00
B337		29.00
B337 cr		8.65
B337 blk of 4		135.00
B338 blk of 8		10.40
B338 blk of 4		5.20
*B338-41		24.55
B341		17.50
B341 blk of 10		200.00
B341 blk of 4		80.00
**B347		16.90
B347		15.00
**B353		8.65
B353		6.50
**B356-59		12.15
**B359		10.15
*B360-1		2.15
B372-5		2.45
B375		1.90
B408-11		.70
**B416-17		.65
**B417		.40
B441		.40
**B442-45		1.90
**B454		.30
**B459-62		2.50
*B459-62		2.00
**B460		.40
B460,2		1.00
**B461		.75
**B462		1.00
**B463-66		1.30
**B475		1.10
B475		.65
B479		.55
**B496-99		4.25
**B498-9		3.15
**B502		2.25
**B503-6		2.25
B506		.65
**B508-11		3.75
**B516		.60
**B521-24		1.85
B524		.60
**B525		.85
**B526-9		2.50
B535		.30
B544		.25
B553		.15
**B553-6		1.80
B553,5		.45
B555		.30
**B564 sht (10)		7.15
B567		.30
B577		.25
**B577-80		2.10
B578		.30
B579		.35
**B581 sht (10)		4.90
**B581		.50
B582		.40
B590		.25
B591		.35
B600		.25
B600-1		.55
B600-2		.90
B600-4		2.00
B601		.30
B602		.50
B604		.50
B611		.25
*B611-4		2.05
B611-15		2.25
B612		.30
B613		.55
B623		.30
B623-27		2.60
B625		.50
**B627		.80
**B635a		3.40
B636-9		1.85
B638		.50
B647,8,50		1.15
B648,50		.95
B650		.55
**B651		1.05
B658		.55
**B658-61		3.25
B658-62		2.75
B670,2		.70
B670-4		2.20
B671		.40
**B674		.90
B682		.55
B682-4		2.20
B684		1.05
**B685-6		1.80
B685-6		1.10
B694-6		1.85
B696		.90
B697-700		2.05
**B701-4		4.95
**B714-9		5.55
B714-9		3.60
B714-8		2.60
B715		.40
B716		.50
B717-8		1.40
B718		.80
B723		1.15
**B724-27		6.40
**B734-8		5.10
B735		.60
B735,7		1.35
B736		.60
B737		.75
B739		.45
B739-40		1.10
**B751		1.20
**B751-5		6.30
B753-4		1.60
B754		.85
B757		.90
**B768,70-2		5.25
B770		.80
B770-1		1.60
B771		.80
B772		1.30
**B774		1.20
B774		.80
B788		.70
B791		.90
B804		.55
B804-5		1.10
B820-3		4.65
**B820-4		9.45
B820-4		6.50
B821		1.20
B823		1.20
B825-6		1.60
B838-40		2.65
**B842-3		2.20
B843		.80
B847		2.15
**B855-9		7.60
B855-9		5.00
B856		.75
B858		.80
**B860-1		2.25
B861		.80
B873-7		5.40
B875		.90
B876		.90
B877		1.90
B879		.70
B890 s/d		.30
B890-4		6.30
B892		1.00
B893		1.00
B896		1.00
B907		1.20
B910-4		6.60
B910-4 s/d		2.00
B913		1.00
B914		2.65
B923-7		6.60
B929		.90
**B936-40		9.90
B941-45		6.60
B942		1.00
B943		1.00
B944		1.00
B945		2.65
B947		.90
B959-60		1.65
B960		.90
B961-5		6.25
B964		2.65
B965		1.00
B978-9		1.75
B980		2.40
B980 s/d		.75
B981		1.05
B983		.90
B990-1		1.75
B991		.95
B992-5		5.50
B996		1.05
B1002-5		4.70
B1006		1.05
B1008-9		1.60
B1009		.90
B1010-3		5.15
B1010-4		6.05
B1014		.90
B1024-25		1.60
B1026-9		3.80
B1026-30		4.70
**C24		125.00
**C25		320.00
**C26		409.00
C46-56(C49 missing)		37.50
C46-52,54-5		15.15
C53		1.90
C54		1.30
C55		9.50
**C56 hor gum		200.00
C56 hor gum		250.00
**C61-4		17.50
**C61-4 blks		70.00
*C61-4		14.00
C61-4		6.25
C61,64		3.25
C61-2,4		3.75
C62-4		5.90
*C63		3.45
C63		2.50
C63 f		2.00
C63-4		5.40
C64		2.90
C64 f		2.30
O2		.80
O2,5-10,12-3		9.30
O4		1.15
O5 f		.75
O5,7,9-10,3		5.10
O6		.95
O7		.95
O7 strip of 3		2.85
O7 f		.75
O8		.95
O8,10-11		3.80
O9		.75
O10		.95
O10 f		.75
O11		1.90
O11-2		3.40
O13		1.50
O17		.75
O18 s/d		1.35
O19		.75
O20		.75
O20 f		.60
O21		.75
O30		1.50
O30 f		1.20
O34		1.50
O34 f		1.20
**O62		.25
**O69		43.00
O72		.45
**O73		3.80
O73		.45
O74 s/d		.15
**O75		19.15
**O76		4.85
O80		.55
O86		.75
**OL5		.95
RA2		.15
*3N1-20		10.40
3N2-9		20.95
**3N2a-13a		1.50
**3N3-9 (*3N5)		8.00
3N4		1.90
3N9		1.50
3N11		1.90
3N13 f		4.40
3N13 s/d		1.65
3N14,6 s/d		.45
3N15		1.90
3N17		6.75
3N17 f		5.40
3N20 s/d		60.00
5N28		.25
**5NB8a		43.00
**5NB8b		43.00
**,used6N1-11,13-15		2.00
*,used 6N16,17,19,21-26		1.65
6N23		.30
**8N1-13		2.65
**8NB5-6		11.25
9N13		9.75
9N13 f-vf		8.75
9N13 f		7.80
9N15 s/d		2.95
**9N32 stain		27.00
9N33		200.00
**9N38		145.00
9N39		13.00
9N40		40.00
9N41		45.00
9N42-4,9N62		38.00
9N42-6,8-58,60		11.90
9N42-60		18.55
9N47		.20
9N51 pair		.65
9N51		.35
9N54		.20
9N55		.35
9N55 pr		.65
9N58		.65
9N59		6.50
9N59 s/d		1.95
**9N61 crease		25.00
9N63		16.25
9N64-67		13.35
9N67 s/d		2.20
**9N68		56.00
9N77 s/d		1.95
9N78 on pc		25.00
9N78		25.00
9N79 s/d		1.95
9N80		9.75
**9N82-3		16.50
**9N83		11.50
9N83(2) on pc		21.00
*,used 9N84-93		15.35
9N84-5,87-93		14.95
9N85(2),9N88, 9N85,89,92 on pc		12.65
9N88-93 s/d-vf		8.95
9N92		3.25
9N93 pr on pc		2.00
9N93		1.00
*9N94-98		14.20
9N97		4.90
9N98		11.50
9N101-2		2.65
9N102		1.00
**9N103		5.25
*9N104		6.00
9N109		1.30
9N109 pr		2.60
*9N109-10		68.50
*9N110		51.00
**9N111		6.40
*9N111		5.10
9N111		1.50
**9N113-14		5.70
*9N113-14		4.55
*9N113-14 dist gum		3.00
9N113-14		1.85
*9N113-15		15.00
**9N115		13.15
*9N115		10.50
9N115		8.25
9N118-9		1.95
**9N120-30,2,4-6		26.70
**9N120,21-24,26-35		30.00
*,used 9N120-1,3-35		14.30
9N120-1,3,6,8,30-4		11.35
9N123,6-9,31-5		11.00
9N126 pr		.25
9N127		.15
9N128		.15
9N129 blkt (4)		.80
9N131		3.25
9N131 pr		6.50
*9N131,4-6		19.20
9N131,6		10.50
9N132		.40
9N132 pr		.80
9N132 blk (4)		1.60
9N133		.40
**9N135		1.30
*9N135		1.05
9N135		1.00
9N136		7.25
9N140		.70
*9N140-1		2.75
9N140-1		2.60
9N141 s/d		.60
**9N144		1.60
*9N156		2.40
9N156		2.90
9N157		.50
9N160		.50
**9N165-7		.85
*9N165-7		.65
*9N165-9		6.20
9N165-6,8		2.25
9N165-9		6.80
9N168		1.90
**9N171-3		1.10
**9N173		.25
9N175		.20
**9N176-84,86-90		9.20
9N179		.15
9N179b blk(4)		1.90
9N180 pr		2.25
9N184		.45
9N185		.45
9N186		.55
9N188		3.15
**9N189		1.95
9N189		1.50
9N190		2.15
**9N192		.30
**9N193		.20
9N196-9,202,5,7		1.50
**9N197-9,201,4-7		2.55
**9N205		.40
**9N208-10		1.10
**9N208,10		.80
**9N210		.30
*9N215-6,18-20		1.90
9N217,8,20,2 blks(4)		6.80
**9N218		.45
**9N219,21		2.10
*9N223-34 (used 9N226)		2.50
9N223-31,3		1.75
9N223-6,28-9,32-4		1.95
9N223-34		2.45
**9N229		.25
**9N231		.35
**9N235-48		5.55
9N237-8,40,2,4-6,8		2.60
9N242		.25
**9N243		1.00
**9N248		.90
**9N250		1.50
**9N251-5		3.95
**9N251-4		1.00
*9N251-5 coil strps(7)		4.00
9N251-3 strp of 3		1.00
*9N251b		.50
**9N251c		1.95
9N252 blk (4)		.50
**9N252,4		.60
**9N252a		1.50
9N253a		1.20
**9N254-55		3.40
**9N254		.50
9N254 blk (4)		.70
**9N255		3.00
9N255		2.15
**9N261		.75
**9N267,9,71-4		2.25
**9N267,9,71		.60
**9N280-2		1.20
**9N288		.60
**9N292		.60
9N295		.95
**9N297		.75
**9N300		1.35
9N301		.60
**9N302-4		1.10
*9N310		1.00
9N310		.80
**9N312		.50
**9N316-24		5.85
**9N316-21,23-4 coil strips of 3		16.70
**9N317-8,20-1		.90
**9N321-4		4.80
*9N322		1.00
9N322		.55
**9N323		1.20
9N323		.95
9N323A		.45
9N324		.50
**9N326-7		.70
**9N328-30		1.05
9N328-30		.60
**9N331-33		1.60
**9N332-33		.85
9N332-33		.40
**9N334		.45
**9N335-7		1.50
**9N341-2		.95
**9N346		1.50
9N346		.65
9N349		.25
**9N354-8		3.00
9N358		.60
9N360-65,67-68		1.15
9N369		.40
9N370		.55
9N375A		.95
9N376		1.65
**9N379		.50
**9N381-7		3.70
**9N386		.50
**9N387		.75
9N390		.20
**9N391b		2.45
**9N391c bklt		6.60
9N401		.60
**9N404		.50
**9N404-10		4.90
*9N404		.40
**9N406-10		3.45
**9N408		1.00
**9N409		1.10
9N409		.45
**9N410		.60
*9N410		.50
9N410		.45
**9N411-4		2.25
9N411-4		1.15
9N414		.40
**9N415		.60
**9N415-20		3.45
**9N416		.75
*9N416		.60
9N416		.50
9N421		.45
**9N422-4		1.50
*9N422-4		1.20
**9N426		.90
9N426		.45
**9N429		.75
**9N430-3		2.25
9N433		.50
**9N434		.55
**9N435		.75
**9N438-45		7.20
**9N438-43		2.70
**9N451		.90
9N451		.45
**9N452-6		3.00
**9N455		.75
9N455		.30
**9N455-6		1.45
*9N455-6		1.15
*9N457-9		1.45
**9N460-7		4.80
*9N461-5		2.35
**9N463		.75
9N465		.25
*9N466		.65
**9N468-70		1.80
*9N468-70		1.45
9N469		.30
9N471 s/d		.20
**9N471-3		2.00
*9N471-3		1.60
**9N474-5		1.50
9N475		.50
9N477		.40
*9N479		.80
9N479		.50
**9N480-3		4.10
**9N484		1.10
9N484		.70
**9N484-5		1.70
*9N484-6		1.95
**9N487		1.00
*9N487		.80
19N487		.55
**9N488-91		3.70
*9N488-91		2.95
9N491		.80
**9N492-7		4.60
*9N492-7		3.70
9N495		.55
**9N498-501		3.30

Sc#	DESCRIPTION	NET
9N499		.65
9N500		.45
**9N502		.90
9N502		.45
9N508		.50
**9N510-1		1.95
9N512		.60
**9N512-4		2.85
*9N512-4		2.30
9N514		.70
**9N515		1.00
*9N515		.80
9N515		.55
9N516		.90
**9N516-8,20-32		35.00
9N519		1.65
9N520		1.15
9N521		1.65
9N522		1.15
**9N530		4.90
9N530		8.00
9N532		14.00
*9N536		1.00
9N536		.65
*9N537		2.40
9N538		.45
*9N540		.90
9N540		.50
**9N542		.80
9N542		.50
**9N544-55		11.35
*9N544-55		9.10
9N547		.90
9N548		.50
9N549		.50
9N551		1.90
9N552		.50
9N553		.65
9N569		.55
9N576		.65
**9N579		.95
9N579		.55
**9N586		1.20
9N587		.80
9NB4-5		62.50
**9NB8-11 toning		5.40
9NB8-11		82.00
**9NB12		9.00
**9NB19-20		1.50
**9NB20		1.05
**9NB21-4		1.65
**9NB25-28		1.05
**9NB37-40		1.00
**9NB53-56		1.90
**9NB61-64		1.50
**9NB65-68		1.30
**9NB69		.25
**9NB70-73		1.65
**9NB74-77		1.35
**9NB78		.25
**9NB92-95		3.40
**9NB96		.40
**9NB97-100		2.30
**9NB105		.45
**9NB106-9		1.80
9NB109		.65
**9NB110-3		2.45
9NB110,112-3		1.30
9NB112		.35
**9NB114		.50
*9NB114		.45
**9NB115-18		3.15
**9NB119-22		1.80
9NB121		.30
**9NB123		.55
**9NB124-26		1.25
**9NB124-27		2.15
*9NB124-27		1.75
9NB126		.35
9NB137		.15
9NB139		.35
**9NB142-45		1.85
**9NB146-7		1.45
*9NB146-7		1.20
**9NB148-51		1.95
9NB148-51		1.30
**9NB153-6		3.00
**9NB159-62		2.25
9NB159-62		1.50
9NB160		.35
9NB160-2		1.30
**9NB163		.65
*9NB163		.50
9NB163		.35
**9NB164-7		2.35
**9NB171-4		2.55
**9NB175		.60
**9NB176-9		2.25
**9NB180-1		1.50
**9NB182-3		1.05
**9NB182-5		2.45
9NB182-4		1.05
**9NB186		.60
**9NB187-90		2.25
**9NB191-2		1.50
9NB193		.45
**9NB193-6		3.75
9NB193-4		.75
9NB194		.45
9NB195		.65
9NB197		.40
**9NB198-201		4.00
**9NB202-3		2.25
9NB204		.25
**9NB204-7		3.60
**9NB213-5		3.65
9NB213-5		2.05
9NB216		.40
9NB216-8		1.70
9NB218		.90
**9NB220		.75
**9NB221-2		2.40
9NB226		1.50
9NB227-30		2.70
**9NB231		.75
9NB231		.45
**9NB232		1.10
**9NB232-3		2.40
**9NB234-7		3.90
9NB234-5		1.30
9NB238		.50
**9NB238-41		3.70
*9NB238-41		2.95
9NB239		.65
9NB239-40		1.25
**9NB242		.60
9NB242		.45
**9NB243		1.00
9NB249		.35
*9NB249-52		2.65
9NB249-52		2.40
9NB252		.80
9NB253		.40
9NB256		.80
9NB261		.45
9NB263		.50
9NB272		.90
9NB272-4		3.50
9NB274		1.50
9NB283		.90
9NB285		1.50
French Legion Official Courier *III/V ng		100.00
**Einheit II		35.00

GERMANY
MICHEL CATALOG

MI#35c		150.00
MI#48b		25.00
**MI#49 Ia blk		165.00
*MI#60 II		23.00
*MI#73-96		60.00
MI#80A s/d		7.50
MI#81A s/d		10.00
MI#**81 H Blatt Bklts		75.00
MI#82A		3.50
** MI#84 II		1.35
*MI#85(2),99(4) bklt pn		210.00
* MI#90 II		12.00
* MI#92 II a,b		13.20
MI# 94A11		80.00
MI#95A I,II		29.00
* MI#95 B II a		4.20
MI#96 B II f		2.20
* MI#96 B II b		9.00
*MI# 97A1		225.00
*MI# 97B f		25.00
MI#99 a,b		2.50
*MI#100 II		85.00
MI#101 a,b		2.40
MI#124 PF VII		20.00
MI#164 blk		4.00
MI#166		3.50
MI#167		1.25
MI#170		5.50
MI#171 strip of 3		6.75
MI#172 strip of 3		30.00
MI#173		2.25
MI#176 a,b		82.50
**,* MI#176a,b		22.40
** MI#179 blk		4.80
*MI#180Z		30.00
** MI#203A		1.95
** MI#208W		4.90
** MI#209b		8.25
** MI#209b blk		33.00
**MI#226Z		25.00
** MI#231a,b		4.80
MI#246 A,b		6.50
MI#253,B		5.50
MI#256A,B,C		27.50
** MI#261a,b		17.25
MI# 261A,B		25.00
MI#262a,b		10.50
* MI#265a		60.00
*MI# 279Y		14.00
MI#305A		8.00
** MI#321A		.75
MI#355xb		50.00
*MI# 361		100.00
** MI#390		6.75
** MI#569 f		18.00
MI#587x,I		17.50
** MI#702/13		63.75
* MI#773-8 (776 cr)		5.50
* MI#K4		1.45
MI#K13		15.00
*MI#K14		24.00
*MI#K23		6.60
**MI#K25		2.25
*MI#K25		1.80
MI#K25		1.80
MI#K26		1.00
* MI#KZ27B		45.00
** MI#S11a,b		17.25
** MI#S36		10.50
* MI#S36		8.40
** MI#S38		18.75
** MI#S42		9.00
* MI#S42		7.20
MI#S42		2.50
* MI#S45 s/d		3.75
* MI#S46		13.00
* MI#S76 s/d		1.30
MI#S88		3.00
* MI#S103		33.00
* MI#S106		16.80
* MI#S108		16.80
* MI#S110		30.00
* MI#S112		30.00
* MI#S119,123		14.40
* MI#S123		13.20
* MI#S124		72.00
* MI#S126		72.00
* MI#S140,142		16.80
* MI#S157		4.80
* MI#S169.170		26.40
* MI#S191		.60
* MI#S196,198		26.40
* MI#S219		6.60
MI#S219		3.25
MI#S227		4.50
* MI#S228		13.00
* MI#S230 s/d		3.30
MI#S231		.65
MI#S234		1.50
* MI#S235		1.20
** MI#S237		1.20
* MI#S240		22.80
* MI#S242		22.80
* MI#S243		6.60
* MI#SK15		5.00
* MI#SK29		.95
* MI#SK30		1.00
MI#SK30		.85
* MI#SK31		1.20
*MI#W16		1.80
* MI#W21		30.00
* MI#W27		4.50
* MI#W28		7.80
* MI#W29 s/d		4.80
* MI#W30		7.20
MI#W30		1.75
** MI#W41		3.35
* MI#W46		36.00
MI#W47		7.50
* MI#W55		24.00
* MI#W55 s/d		6.00
* MI#W57		24.00
* MI#W58		36.00
* MI#W67		3.60
MI#W71		.60
* MI#W102, S237		9.00
* MI#W104		2.60
MI#W104		2.40
MI#W105		1.60
MI#W106		2.40
MI#W107		2.00
MI#W108		2.75
* MI#W109 f		1.60
MI#W109		1.75
* MI#W110		3.30
* MI#W111		6.00
* MI#W111 s/d		1.50
* MI#W112		10.80
* MI#W113		7.00
** MI#W115		1.20
* MI#W115		.95
MI#W115		.80
** MI#W121		1.20
MI#W121		.80
MI#W123		.65
* MI#W128		10.80
MI#W131		.80
MI#W133		.80
MI#W144		.80

GERMAN OFFICIALS
MICHEL CATALOG

MI#23-33		20.00
MI#36/50		16.50
* MI#52-6		13.00
*,used MI#57-64 f-vf		19.80
MI#57-64 f-vf		33.00
MI#116b		17.50
** MI#118 blk		24.00
** MI#118		6.00

GERMAN EAST AFRICA

*N20		4.35
*N21		12.00
*N22		17.00

GERMAN NEW GUINEA

*12-13		1.80
**16 s/d		1.80
*20		.90

GERMAN-TURKEY

MI# 12-14 II		25.00

GERMAN DEMOCRATIC REPUBLIC

**48		6.40
*48		5.10
*48 ng		2.55
48		4.75
48 f		4.00
48 s/d		1.60
*51 s/d		1.00
**53		12.40
54		.90
54-5		1.25
54-5,7		2.15
54-7		6.40
54-7 f-vf		5.75
**54-7A		85.00
*54-7A		68.00
54-7A		7.70
**55		18.00
55		19.50
55		.50
*56 ng		6.30
56		2.40
56 s/d		.90
**57		10.50
*57 f		9.50
57		2.40
57 f		1.70
*58		3.00
*63		9.00
66-7		12.00
*70 ng		2.85
70		1.50
**74		4.30
**78-9		26.25
*80		7.80
**80-1		31.50
*80-1		25.00
**81		9.75
*81		7.80
*82		30.00
**82-4		243.00
*82-4		39.00
*84		36.00
**85-8		39.75
*85-8 ng		10.95
*87		8.70
**89		3.00
*89		2.40
*89 ng		1.00
89		1.00
**90		3.40
*90		3.00
*90 ng		1.20
90		1.00
**91		3.75
**92		3.75
93		1.75
**96-7		3.60
*96-7		2.85
**98		2.25
**100-2		5.65
*100-2		4.50
*102 ng		.90
102		1.50
103		2.40
103-5 s/d		2.15
*104		1.95
**108-9		3.00
*,used 108-9		1.50
108-9		1.15
*109		1.35
*110		1.05
**111		1.30
*111		1.00
113-15		2.65
**114		15.75
114		.75
**115		15.00
115		.65
**118-9		2.25
*,used 118-9		1.85
118-19		2.30
**119		1.10
*119		.90
119		1.50
*120-1 ng		5.10
**121		7.50
*121		6.00
121		.25
*122		1.50
**122-36		265.00
*122-8,31,3-4,6 toning		35.00
*,used 122-36 s/d-vf		42.00
**123		2.10
*123		1.50
**124		1.50
**124 f		1.20
*124		1.00
**124-6,8,30		35.65
**125		3.75
*125		2.70
**126 f		7.50
**126 s/d		1.90
*126		6.00
*127		2.40
*128		3.90
**130		9.00
*130		9.60
130 s/d		1.20
**131		3.00
*131		1.95
*131 f		2.40
*131 ng		1.20
**132		15.00
*132		12.00
*132-5		28.35
**133		3.60
*133		2.40
133		1.65
**134		4.90
*134		3.90
*134-5 ng		4.20
**135		9.00
*135 ng		3.00
135		4.00
**136		48.75
*136		39.00
**137-46		15.55
*137-46		12.45
*137-46 toning		6.20
*,used 137-46		9.90
*,used 137-46 s/d-vf		6.95
137-39		.70
*141-2,6		3.90
**142		1.90
*143		1.50
143-5		2.90
**144		1.40
**144 f		1.15
*144		.75
*144 ng		.60
*144,6		2.80
**144a singles		45.50
**144a		75.00
*144a imp		27.00
144a imp		88.00
**146		2.10
*146		1.50
*146 ng		.80
*146 s/d		.40
**146 imp		75.00
**146a		90.00
*146a imp		27.00
*148-50 toning		1.30
*150		.75
**151-4		3.40
*151-2,54		2.00
151-4		3.75
151-4 toning		2.50
151-4 s/d-vf		2.95
**155-71		87.00
*155-71		24.00
155-71		2.25
155-71 toning		1.35
155-71 s/d-vf		1.60
155-61,3-9		2.10
155-61,63,64-71		2.00
155-63,64-71		1.70
155-63,5-71		2.10
*156,159 pane of 6 ea		8.40
*161		1.55
*162		2.40
162-4		.50
*163		2.25
*164-70		15.80
**165		11.25
**165 f		7.50
*165		9.00
*166		3.10
**172-3		3.40
172-3		2.25
173		1.25
**187-204		173.00
*187,92,4,9,202-3		21.95
*187-90,92-204		28.00
187-94,6-203		2.15
187-96,98-204		1.70
187-96,99-204		1.60
187-204		2.25
187-8,90-203		2.00
188a		14.00
188b		14.00
*189		2.40
*192-5		49.00
*195		36.00
*197		1.95
*198		1.20
**203		3.00
**216-9,221-3		13.85
**216-22		8.20
**216-23		14.55
**,*216-23		13.00
*216-23		11.65
216-23		1.00
216-9,21-3		.90
**223		6.00
*224-5		2.70
*225		1.20
**226a cr		10.00
**227		1.15
227-7b		.25
**227-30A		17.65
*227-30A		14.80
*227-30A (no 227B)		13.35
227,28-30A		.60
227a		14.00
*227B		1.45
*227B, 30A		6.50
**228		1.30
**229		3.00
*229		2.25
**229-30A		13.30
*229-30A		11.10
**230		4.70
*230		3.75
**230A		6.40
*230A		4.50
**237a		13.10
*237a		10.50
*237a stuck		2.65
*237a s/d		3.30
**243a		16.50
**243a light cor crease		7.70
**264a		49.00
**264a singles		31.00
*274		11.40
*280		6.60
**284-5		9.95
*330 ng		1.50
**330c,33a,477b		11.25
**330c, 33a, 477b bklt		11.25
*330c,3a,477b bklt		9.00
*330c,3a,477b ng bklt		4.50
*333a		2.40
*443		2.70
*475		5.70
535-9		.65
**576-81		6.55
583,85		.25
**656a		1.30
*656a		1.05
*740a		15.00
*742a		4.50
*744a		4.50
744a		1.50
**941-4		3.60
**945-48		2.50
**977-81,B146		2.80
*984a		2.10
1430-3A		2.30
**1433		.60
1494A		1.50
**1585-8		1.15
**1711		1.50
2062a		1.50
2071-5,7		.80
2071-83		2.50
2071-85		2.90
2071-84		3.00
2071,3-7,9-85		3.35
2076,8-85		3.60
2083-4		.95
2084		.55
2084-5		1.30
2146a		1.20
2271		1.65
2338		1.65
2753		.40
**B14		4.30
*B14		3.45
*B14 ng		1.60
B15-6		8.00
B16		5.50
**B17-20		24.75
*B17-20		19.80
*B17-20 ng		8.85
B17-20		15.75
B18		2.00
B18-20		16.25
*B19		4.80
B19		3.25
B19-20		11.00
*B20		9.00
B20		6.00
B20 f		5.60
**B21		28.15
*B21		19.50
B21		4.50
**B21a		90.00
*B21a ng		7.50
*B22-3		1.90
**B22-5		5.35
*B22-5		4.25
*,used B22-5		2.65
B22-5		2.00
**B44-8		2.05
*,used B79-83		1.45
**B91a		.80
B91a		.55
**B103-5		2.80
C2-4		.35
C14		.25
O1-3,5,7-9,11-2,15		1.25
O1-12,14-6		1.90
O18-27		1.25
*O19		1.50
*O19 ng		.70
*O21		1.50
*O21 ng		.80
*O23		1.20
O28-32		.70
*O35		.90
O36		1.25
*,used 10N29-44		11.60
10N29-32,4-6,8-44		9.30
10N29-33,5-7,9,41-3 f-vf		7.50
10N29-33,35-7,9,42 f-vf		6.00
*10N29-44		8.70
*,used 10N29-44		7.15
*,used 10N29-44 s/d-vf		2.95
10N29-32,4-6,9,41-3		6.30
*10N29,36,8-44		6.50
10N29-33,5-7,9-44		7.60
10N29-44		10.00
10N29-44 f-vf		8.00
10N32,5,9-44		5.90
**10N33		1.95
**10N35		4.25
10N39		.80
*10N40		2.40
**10N42		6.25
*10N42		1.45
*10N43		.25
10N43		.90
*10N44 f		.25
10N44		1.40
16N4		1.00

BADEN

4a f		64.00
20 f		1.60
25 ave-f		787.00

BAVARIA

5		3.25
5 s/d		1.00
9 s/d		3.00
11 s/d		1.80
*23a f		50.00
*24		14.40
*24 f		9.60
27a s/d		71.00
**50 f		7.50
60		.30
62		.30
63		.40
70 s/d		.25
94-111		32.90
94-7,9-100,102-11,94-7,9-100,102-11, 113-4 (108 cr)		74.00
100		1.00
95 f		.80
95-6,6a,98(2),102-4 f-vf		4.30
95-7,9,102-7,9		7.35
95-100,102-8		13.00
95-100,2-10		15.40
95-110		29.00
96		1.00
96a		1.00
97		1.00
97-8,102-4,6-7,9		8.00
98		1.00
99		1.00
99 f		.80
100		1.00
102		1.00
103		1.00
104		1.00
106		1.00
107		1.00
109		1.00
115		1.00
136-51 s/d-vf		5.30
136-53s/d-vf		10.95
137		1.00
137,9-42,4,7-9		9.25
138		1.00
139		1.00
140		1.00
148		1.00
178		1.00
193 f		.80
194		1.00
195 ave		4.80
196		1.00
196 f		.80
197		1.00
241 f		1.00
256-8		2.45
256-66		11.40
256-9,63,6-9,71-3 f-vf		15.70
256-61,3		3.80
256-63,5-70		11.75
256-65		10.75
256-75(no 270A)		45.50
257		.80
257,9,60		2.40
258		.80
259		.80
260		.80
260,2-3		2.70
261		.80
262		1.20
262-3		1.90
263		.70
265 f		1.10
265 s/d		.40
266		1.40
266-70		7.90
*267-70		1.25
269		2.00
269 f		1.60
269 s/d		.60
270		1.45
*271		1.95
271		4.75
271 f		3.50
271-2		9.40
271-2 f		7.50
*272		1.95
272		5.00
273		4.75
273 s/d		1.90
*274		3.15
274		8.00
274 s/d		2.40
274-5		14.50
*275 f-vf		3.30
275		6.50
275 f		5.60
275 s/d		1.95
**B1,3		.60
*B1-3		.75
*B2		.25
O4		.40
O10-11		1.20
O24		1.15
O52,4-7		5.00
O52,3,5-7		5.00
O52-9,61-2,4-8		14.20
O52-9,62-8		15.25
O52-68		17.30
O52-68 (O53 thin)		16.35
O52-3,5,7,8-63		6.95
O53		.95
O53 f		.75
O54-7		3.90
O55		.80
O56		.80
O57		.80
O58		1.00
O59		.80
O61		.70
O62		.70
O63		1.75
O64 f		.80
O65		1.00
O66		1.00
O67		1.00
O68		1.00
*Telegraphs 5 diff		49.00
MI# Retourmarken *1-6s/d		22.50
MI# Retourmarken *1. 8.00		
MI# Retourmarken *1 s/d		2.00
MI# Retourmarken *310.00		
MI# Retourmarken *3 s/d		3.50
MI# Retourmarken *4 s/d		3.00
MI# Retourmarken *6. 6.00		
MI# Retourmarken *710.00		
MI# Retourmarken *810.00		
MI# Retourmarken *9 (4 diff)		50.00
MI# Retourmarken *912.00		
MI# Retourmarken *10 10 different		100.00
MI# Retourmarken *10		10.00
MI# Retourmarken *11 3 different		35.00
MI# Retourmarken *13 3 different		30.00

BRUNSWICK

*12 reissue		6.00
23 s/d		52.50

HAMBURG

1		300.00
21		1000.00
21 f-vf		900.00
21 f		800.00

HANOVER

18 s/d		30.00

PRUSSIA

*4 s/d		16.50
5 f		6.40

SAXONY

13a f		120.00
13a ave		90.00
13A s/d		45.00

THURN & TAXIS NORTH DISTRICT

20 f		26.00

THURN & TAXIS SOUTH DISTRICT

42 f		6.00
43 f		20.00
43 s/d		7.50
46 s/d		2.65
49 s/d		10.00
51 f		70.00
52 f		190.00
52 ave		142.50
52 s/d		70.00
53 thin		6.00
53 s/d		4.00
54 f		12.00

WURTTEMBERG

2 s/d		1.45
39 s/d		26.00
39b s/d		28.50
**O52		4.15
*O52		3.30
*O52 f		2.20

GHANA

**1-4		.85
**5-10		2.50
**5-13		6.65
**5,7,8,11-3		5.75
*5-13		5.30
**10-13		5.40
*10-3		4.35
**14-6		1.10
**17-20		.75
**25-7		5.80
**32-5		1.35
**36-8		40.00
**41a		.60
*41a		.50
*78-81		.90
**81a		.30
**104a-6a		3.75
*104a-6a		3.00
**104a,106a		3.40
*105a		.75
**106a		2.65
*107-9		.90
**109		.75
**109a		2.65
*109a		2.10
**131a		.95
*131a		.60

Sc#	DESCRIPTION	NET
*134		1.05
*139-42		2.50
**142a		3.20
*142a		2.55
**166a		.70
**170a		.60
*170a		.50
**178a		.80
**185a		1.00
*185a		.80
**186 sht(12)		11.25
*191a		1.80
**192-99		5.10
**194a		2.80
*194a		1.65
**194a,9a		7.50
**199a		4.70
*199a		3.75
**203a		3.60
*203a		2.85
**207a		7.75
*207a		6.00
**211a		1.00
*239a		1.95
*250a		17.00
**254a		8.25
*254a		6.60
*268a		16.50
*278		4.80
**284		4.50
286-99		8.00
**305-7 shtlts (12)		4.35
**307a		1.50
**308-10 shtlts (12)		9.90
**310a		4.50
**314a		3.00
**318a		16.50
**323-6		1.00
**323-6 shtlts (12)		9.90
**326a		2.45
**335a		5.10
*381a		2.25
**389a		5.25
*389a		3.75
**389a w/ ovpt		15.00
*402-5		8.40
*408a		4.20
*425a		7.80
**524a		1.50
**644		22.50
**678-81		1.90
**708		1.30
**718		2.25
**760B s/s (5)		1.50
**762		.60
**821		1.50
**911		2.45
**974		1.50
**1051-4		1.50
1054C		2.50
**1810-14		3.60
**J1-5		.95
*J1-5		.75
**J6-10		1.00
*J12-15		.90

GIBRALTAR

*14 s/d		7.15
*29-31,32-36A,38 f.		126.00
*32 s/d		5.50
*40 ng		11.25
*49		9.60
54 s/d		22.00
**96-99		38.00
*96-99		18.00
*97a f		8.70
97a		2.50
*99		6.00
**104-6		3.75
*104-6		1.35
*108a		12.00
*109		12.00
*110a		13.20
*111b f		9.00
113		.95
113 f		.75
*113b		18.00
*113b f		12.00
114		2.25
*114a f		12.00
*115a		42.00
*123-26		3.55
*137		2.70
*138		4.35
*139		1.05
*140		2.55
*147-60		50.00
*152		1.80
**155		.75
*191A		1.50
*242a-72a		18.25
**248ac-54ac		6.75
**309a bklt		5.65
**317a		4.00
**329a		1.30
**338-9 shts (9)		11.85
**339a		1.50
339a		1.25
*340-50,51-55A		18.00
**356-58		.60
**356-8 shts (6)		3.85
**385		1.15
**390-2		.60
**393 shtlts		2.40
**396a		.75
**400-1		.40
**435-36 shts(10)		4.50
**483 sht (10)		6.00
**484 sht (10)		10.50
**552-55		7.15
**627a,629a		6.00
**640		.95
**654a,656a		4.90
**656a		2.65
**677a,679a		5.45
**680a-2b		19.50
**702		4.90
**710a		7.75
**716		5.25
**739		1.30
**794-7		5.10
**802-4		2.80
**831a		5.50
**837-40		4.15
**853c,d		10.15
**871-4		7.00
**916a		4.15
**917		6.00
**928-31		4.30
**941		6.00
**965		10.90
**1005-8		9.00
**1010-13		6.20
**1040-43		3.75
**1044-47		4.50
**1048-51		10.50
**1055a		9.40
**1056-59		9.00
**1142-45		7.50
**1182		1.30
**1190-7		7.75
**1207		1.00
**1233-36		7.90
**1266		7.15
**1272a		13.15
**1273		13.50
**1278-82		7.75
**1283		9.00
**1289a		7.50
**1300		5.25
**1314-8		5.25
**1325		7.15
**1333		8.25
**1346		4.90
**1351		4.90
**1352		7.30
**1358a		6.20
**1374		7.50
**1375-7		6.00
**1383		4.70
**1386-9		6.20
**1405-10		6.00
**1418a		10.50
**1419		3.75
**1442-6		10.90
**1452		5.10
**1458-61		7.90
**1462		5.10
**1481		9.40
**1482		4.90
**1488		7.15
**1588-93		9.00
**1611-18		13.15
**1623-31		15.00
**J4-6		1.20
*8 diff cut sq		5.00
SG# Z70,7(2) on pc		21.00

GILBERT ISLANDS

255a		7.50
299		2.10
**303a		6.75
**312		1.05

GILBERT & ELLICE IS.

42		.65
**244a		13.15

GOLD COAST

*7 s/d		55.00
*14		30.00
*16		16.50
*26		4.50
*27		4.80
32		22.50
*37		7.20
*40		28.50
*41		3.30
*50		10.50
*51		9.60
*56		7.20
*66		5.70
79 pin hole		42.00
*159		15.60

GREAT BRITAIN

*1 ave ng		2700.00
1 ave-f		105.00
1 ave		90.00
2 pr f		400.00
2 f repaired tear, fancy Maltese cross canc		245.00
3a orange brown f		99.00
3b lake red f		299.00
4 f		36.00
7 f-vf creased		175.00
7 f		350.00
7 ave		260.00
*20b ng ave		102.00
26 cds		60.00
26		88.00
26 f		70.00
26 ave-f		62.00
26 ave-f pair		124.00
26 s/d		26.25
27		70.00
27 f		56.00
27 ave on pc		42.00
28 on pc		120.00
28		113.00
28 s/d		60.00
29 pl 8 s/d		7.50
29 pl 9 spacefiller		1.75
*30 ave-f plt 15		202.00
30,54 pr ave on pc		33.00
*32 pl 3 ng		165.00
32a pl 1 s/d		18.75
*34 s/d		338.00
*37 s/d		435.00
39a f		44.00
42		175.00
42 f		140.00
43 f Malta canc		25.00
43 f		25.00
43 pl 10 ave		45.00
43 pl 10 s/d		22.50
43 pl 11		36.00
*43 pl 12 ave ng		143.00
*43 pl 12 s/d		71.00
43 pl 14 f		37.00
43a pl 8 s/d		13.50
43a pl 13 f		19.00
45 plt 5 s/d		24.00
48 ave		98.00
48 ave pl 4		98.00
50 s/d		32.00
*51 pl 9 ave ng		255.00
51 s/d		16.50
51a s/d		16.50
*53 pl 1 s/d		637.50
53 pl 1 sh perf		97.50
55 pl 1 f		104.00
*55 pl 1 ave ng		1575.00
55 pl 1 s/d		39.00
57 used in Constantinople f		310.00
57 s/d		117.00
57 s/d perfs trimmed		90.00
57 pl 2 f		700.00
57 plt 2 s/d		263.00
*58 plt 3 ave		83.00
*59 s/d		139.00
*59 pl 11 s/d		139.00
59b s/d		21.75
*60 s/d		330.00
60 f		140.00
60 pl 12		175.00
60 pl 12 f		140.00
60 pl 12 thin		70.00
61 s/d		13.90
61 plt 12 se		13.90
61 pl 12 s/d		13.90
61 pl 14 s/d		15.00
61 pl 16		47.00
*61 pl 19 s/d		79.00
61 pl 20 s/d		24.75
*62 plt 14 s/d		86.00
62 pl 14 f		42.00
62 pl 16 se		15.75
62 pl 17		105.00
64 pl 10 thin		46.00
*66 pl 1 s/d		116.00
66a pl 3		3250.00
*66a f ng		350.00
*67 plt 11 f-vf ng		120.00
67 pl 13		50.00
68 pl 20		32.50
*70 pl 15 f ng		648.00
*70 pl 15 s/d		278.00
70 f plt 15		150.00
78 s/d		3.90
78-9 f		17.40
79		8.75
79 f		7.00
79 s/d		2.65
*81 part gum		100.00
*82 s/d		79.00
82		20.00
82 f		16.00
82 s/d		6.00
82 pl 21 f-vf		23.65
82 pl 22		26.25
82 pl 22 f		21.00
82 plt 23 ave-f		14.00
*83 pl 20 part gum		300.00
84 pl 18 s/d		13.50
85		100.00
*87 pl 14 s/d		131.00
88 ave		15.75
88 s/d		7.90
89		1.35
89 on piece		1.35
89,113 on piece Nottingham reg cancel		7.75
89 f		1.10
89 ave		.80
95 f		70.00
95 ave		53.00
96		93.00
96 f		74.00
96 thin		37.00
96 cr		27.75
96 s/d		27.75
96 s/d Bangkock canc		75.00
98		5.90
98 s/d		1.80
98-107 f-vf		380.00
*101 ave ng		33.00
101 ave		6.75
103		123.00
103 f		98.00
103 f on pc		98.00
103 ave		74.00
103 f rd cor		40.00
103-4 ave-f		172.00
*104 f ng		236.00
104		123.00
104 f		98.00
104 ave-f		86.00
104 ave		74.00
104 s/d		37.00
105		140.00
105 f		112.00
105 ave		84.00
105 s/d		42.00
107 f-vf		171.00
107 f		152.00
107 ave-f		133.00
107 ave		114.00
107 s/d		57.00
108		145.00
108 heavy canc		87.50
108 f		116.00
108 s/d		44.00
108a s/d		701.00
109		308.00
109 s/d		92.00
110 looks vf, thin		570.00
111		70
111-2		5.35
111-5		19.85
111-20 f		82.00
111-22 f-vf		157.00
111-22 f		140.00
112		4.65
112 f		3.70
112 s/d		1.40
112-19 f		59.00
113		8.75
113 s/d		2.65
113-22		170.00
113-22 f-vf		152.00
*114		17.40
114		2.90
114 f		2.30
114 s/d		.90
114-22		161.00
115 s/d		.90
116		10.50
116 perfin		4.80
116,19 s/d		5.80
117		26.25
117 f		21.00
117 s/d		7.90
117-8		35.00
118		8.75
118 f		7.00
118 s/d		2.65
118a f		56.00
118a s/d		21.00
119		8.75
119 f		7.00
119 s/d		2.65
120		28.00
120 f		22.40
121		26.25
*122 s/d		49.00
122 cds		70.00
122		46.00
122 3 shades		75.00
122 hor prs		50.00
122 f		37.00
122 s/d		13.90
122 pr		92.00
125		1.35
125 s/d perfin		.40
126 2 shades		135.00
126 blk(1 s/d)		235.00
126		75.00
126 f		58.00
126 s/d		20.25
127		.75
127 f		.60
127 s/d		.25
*,used 127-38 f-vf		164.50
*128		1.35
128		.80
128 f		.65
128 s/d		.25
129		12.00
129 f		9.60
129-33,5,8 s/d		25.95
130		11.25
130 s/d		3.40
130-1,3,6		69.50
131		7.50
131 f		6.00
131 s/d		2.25
132		2.25
132 f-vf 3 shades		6.00
132 f		7.60
132 s/d		2.85
*133		19.00
*133 f		16.20
133 Isle of Man canc		15.00
133		17.50
133 f		15.00
133 f 2 shades		30.00
134		11.00
134 f		8.80
135		11.00
135 perfin		1.50
135 f		8.80
135 s/d		3.30
136 two shades		30.00
136		15.00
137		35.00
137 f		28.00
*138 ave ng		20.25
138 str of 4		30.00
138		20.00
138 perfin		2.25
138 f		10.00
138 s/d		6.00
138a		15.00
138a f-vf		31.50
138a f		12.00
138c		20.00
139		75.00
139 f		50.00
139 s/d		22.50
139a		50.00
140		110.00
152		1.50
152 cr		.60
158B f		4.60
*159 ng		.30
159 s/d		.15
*159-60		1.30
159-62		2.35
**160		.80
*160		.55
160		.45
*161		1.20
*162		1.80
*162 s/d		.45
162		1.75
162 s/d		.50
163		2.25
163 f		1.80
167		3.25
170		2.10
170 f		1.70
170-2 f		13.50
172		1.50
*173 s/d		48.00
173		80.00
173 sht perfs		32.00
173a s/d		36.00
179		35.00
179 sh perfs		15.00
179 blk stains		16.50
179 f		22.00
179 s/d		10.50
179-80 f		58.00
179-81		135.00
*180 rd cor		66.00
180		58.00
180 heavy canc		22.50
180 f-vf		40.50
180 f		36.00
180 s/d		13.50
183		17.50
183 f		14.00
183 s/d		5.25
187		.45
187a s/d		.60
**188 s/d		.30
*188		.45
*188 f		.45
188		.40
**189		1.05
*189		.50
189		.40
189b f		1.60
190		.75
191		1.75
192		1.40
193 f		1.10
194		2.00
195		.90
198		2.00
200 s/d		.70
205-8		8.00
*207		1.50
207		.90
208		5.00
208 f		4.00
208 s/d		1.50
210a		1.40
**218-20		68.60
222		12.50
222 f		10.00
222 s/d		3.75
222 blk stains		40.00
222-3		42.50
222-3 sh perfs		29.00
222-4		67.50
222-4 f		54.00
223		30.00
223 f		24.00
223 s/d		9.00
226-9 s/d-f		2.25
*229		2.25
*229 f		1.90
229		2.00
229 f		1.60
**235-7,39		1.00
239a f-vf		13.00
*240 v-vf ng		1.00
243 blk		1.30
*248 ng		.90
248		.50
250		1.00
250 f		.80
251A		2.25
**253		.85
*253,6		1.20
257 s/d		.90
262 blk		.80
**267		.30
*SG# 274 ave		10.00
*SG# 276 f		9.00
284b s/d		2.00
285		1.00
287		.90
288		2.50
288 s/d		.75
289		7.50
298,300-2,4 prs		13.60
300		.55
**301		6.40
*301		4.80
303		2.15
303 s/d		1.20
*303,6-7 f ng		7.60
*307		2.70
307		1.25
308		1.90
309		.75
309 s/d		.30
309-10		3.00
309-10,12 f-vf		18.45
309-11		10.00
309-11 f		8.00
309-11 s/d		3.00
309-12		26.25
309-12 f		22.00
*310		24.00
310		2.00
310 f		1.60
310 s/d		.60
310-1		9.00
310-2		26,50
**311 pulled perf		25.00
*311		45.00
311		4.50
311 f		3.60
311 s/d		1.90
*312		72.00
312		17.50
312 s/d		7.00
**313-6		12.25
*313-6		9.85
**314-6		12.00
*315		3.00
315		1.25
320c		1.25
*326		30.00
326		5.00
**327 f-vf		3.85
*327		4.20
327		.65
*331		12.60
331		.35
*332		15.60
*332 f		13.00
332		.75
333		.80
**334-6		4.30
336		2.00
**338-40		1.80
338-40		1.50
340		1.10
340 s/d		.30
358 blk(4)		.50
359		.20
359 blk(4)		.80
362 blk(4)		.50
367 blk(4)		.70
368 blk(4)		.70
369 blk(4)		1.40
371 blk(4)		.90
371-4 s/d		2.00
372		.30
373		1.00
*374		7.50
374		3.65
374 ave-s/d		1.10
374 s/d		1.20
**382-84		.60
**387-88		.40
389		1.00
*397p		27.00
**398-400		3.20
399		1.40
403		.15
**410		.20
417		1.00
**470-76		1.30
**492		.20
**493		.20
**518-21		.75
**524		1.50
527 s/d		.60
**572-4		.60
574 blk(4)		.70
**580a		.80
**600-4		.95
**608-11		.75
**621		.20
645-7		.40
655		.20
661-3		.50
663		.25
680-2		.40
709-13		.90
709-14		1.05
732-4		.50
740-4		.70
**802-5		1.00
**802-5 blk (4)		4.00
**810-4		1.20
821-6		.75
**834a		.85
**835-8		.75
**843-6		1.00
**843-6 gttr prs		2.00
**843-6 gttr prs		2.00
847 gut pr		.25
**863-6		1.00
**871-4		1.00
**874a		.80
874a		.60
879 single, pr, gttr pr		.60
**909a		1.10
909a FDC		1.10
**915-16		.40
**915-16 gttr prs		.85
**920-3		1.30
**920-3 gttr prs		2.60
**933-34		.55
**933-34 gttr prs		1.10
**937-40		1.30
**950		.50
**950-1		1.50
**989		.65
**1002-5 gttr prs		4.05
**1026		.60
*1093		.30
**1098-1102		2.10
**1103-6		2.45
**1154-5		1.05
1154-5		.45
1230-33		3.00
1231		.45
1232		.50
1233		1.75
**1284		2.80
**1326		.45
**1326 gttr pr		.90
**1365a		24.40
1368		.40
**1382-86		2.30
1417		.15
**1452a,53		2.00
1446		.50
1447		.50
1448		1.15
1467		.35
1468-70,2		1.15
**1553-57		3.00
1581-2,4-5		1.15
**1639-42		2.45
**1652b sheet		45.00
**1652c sheet		45.00
**1722b		28.00
**1777		.70
**1777b		150.00
**1777c		30.00
**1795a		2.25
**1870b		10.30
**1930a bklt		11.25
**1952a		150.00
**1999f		37.50
**1999g		20.65
**2002a		13.50
**2003a		12.40
**2003b		20.65
**2003c		16.90
**2004		11.25
**2025a Bangkok sht		37.50
**2025a Belgica sht		37.50
**2025a Pacific Explorer sht		37.50
**2025a 2006 Washington Exhib		20.65
**2053a		16.90
**2054		1.50
**2055 sht(20) & labels		30.00
**2056		7.75
**2102b		26.25
**2117b		30.00
**2124a		10.50
**2158a		12.00
**2165b		18.75
**2166b		28.00
**2199a		11.25
**2210a sht		33.75
**2221a		14.25
**2245a		24.40
**2246a		18.00
**2246b		43.00
**2245a		17.25
**2246a		12.00
**2260b		30.00
**2273		1.50
**2273d		30.00
**2279		6.40
**2294		7.75
**2309a		30.00
**2319a		9.75
2319c		31.90
**2328a		30.00
**2329a		18.00
**2337 sht		30.00
**2341a		3.00
**2365a,7a,9a,71a		11.40
**2399c		15.00
**2410b		30.00
**2412a		15.00
**2413a		18.00
**2413b		33.00
**2427a		14.45
**2469 sht		33.75
**2520		7.75
**2521-2		2.70
**2528a		31.90
**2530 sht		33.75
**2555		4.90
**2573a		9.00
**2587		30.00
**2607		8.65
**2608a		15.00
**2609a		18.00
**2614 sht(20)		33.75
**2628-30		9.95
**2641a		7.90
**2642a		10.15
**2644a		10.15
**2654-6,8		6.15
**2673-4,6-8		9.00
**2679f		22.50
**2680,2-4		6.60
**2688a,91a		11.25
**2702-11 sht		15.00
**2716		11.65
**2717,19-21,3		9.95
**2722b		35.65
**2729 sht		20.60
**2920a,5a		15.00
**2973		15.00
**2982b		9.00
**2995		6.60
**3501		5.80
**3695		7.15
**3859		15.00
**3897		8.65
**3898		8.65
**C3a		8.25
*SG# F20 ng		9.00
*J18-25 ng		50.00
**J92-97		1.15
J103		.1.10
J103 block of four		4.50
O4		2.65
O4 s/d		.80
O29 f		280.00
O36		130.00
O36 thin		39.00
O42		88.00
O42 crease		26.25
*O44 s/d		60.00
O47 cds tiny tear		180.00
*O50 tiny sealed tear		150.00
O54		1.40
O54 s/d		.40
O55		1.10
*O56 s/d		11.50
O57		6.25
**Butterfly post cards(4)		1.65
1974 Scouting 41/2 p.		9.75
**1978 coronation Anniv Issue complete		95.00
**Freedom from hunger complete		37.00
**Golden Jubilee Elizabeth II complete		310.00
Queen Mother 1900-2002 complete s/s		204.00

GREAT BRITAIN BOOKLETS

**BK145		15.00
**BK149		9.50
**BK154		13.25
**BK169		18.50
**BK175		17.75
**BK177		24.40
**BK178		24.40
**BK180		37.50
**BK181		28.00
**BK183		26.00
**BK185		31.90
**BK186		37.50
**BK189		26.00
**BK190		26.00
**BK242(stars on back)		2.65
**BK327		7.90
**BK420		6.25
**BK514		6.00
**BK524		6.00
**BK525		4.70
**BK573		5.25
**BK641		5.25
**BK790		6.50
**BK1139A		15.00
**BK1183		8.25
**BK1195		10.50

GREAT BRITAIN MACHINS

**MH7 f		2.25
MH19		.35
*MH21		2.40
MH22-4		.70
MH40		.70
**MH70		.35
MH94		.35
*MH97		.45
MH97		.35
MH102		.35
MH112		.55
MH114		.40
MH115		.55
MH117		.45
MH120		.45
MH126		.45
**MH130		.95
MH130		.35

Sc#	DESCRIPTION	NET
MH135		.70
MH142		.70
**MH142-3		2.50
**MH143		1.45
**MH160		1.90
MH161		.75
**MH165		.70
MH165		.50
MH165-8 s/d		.45
**MH166		.75
*MH166 ng		.30
*MH166 s/d		.15
**MH167		1.50
MH167		.30
MH167 f		.25
MH167 s/d		.10
MH167,9,75		1.35
**MH168		3.60
MH168		.65
MH168 f		.50
MH168 s/d		.20
*MH169		3.00
MH175		.75
MH176		2.00
*MH183		1.20
MH192		1.25
MH227		1.00
MH237		1.65
MH238		.50
MH279		1.50
**MH279a		24.40
**MH280-3		34.50
**MH287		1.20
**MH292b		15.00
**MH300a		8.65
**MH301		8.50
**MH301b		17.25
**MH302a		16.50
**MH304a		31.90
**MH306a		31.90
**MH321-4		34.50
**MH322		6.00
**MH344,6,9,51,2,4-8, 61,3,6,71,3		19.20
**MH346,48,67,72		4.95
**MH347-8,9,53,9, 63-6,70,1		15.75
**MH350,50A,68,72A		4.40
**MH373		3.20
**MH375		1.10
**MH375-6		2.40
**MH376		1.30
**MH377-78		3.50
**MH379a		14.60
**MH380a		8.65
**MH380b		17.25
**MH381a		7.50
**MH382a		9.00
**MH383-92		35.00
**MH391b		6.75
**MH392b		9.00
**MH402-6		1.30
**MH402-10		11.80
**MH411a		31.90
**MH414a		13.50
ENGLAND		
**6-9		6.50
**11		1.30
**14-5		3.90
**16		1.75
**17-8		3.50
**24-5		4.50
**28		2.10
SCOTLAND		
**13		.95
SMH29		.50
WALES & MONMOUTHSHIRE		
**23a		5.25
**28 sht(10) Charles 60th		20.00
**28 sht(20)		45.00
**38-9		4.50
**WMMH19		.60
WMMH19		.40
**WMMH21,30,41, 53		3.25
**WMMH27		.85
WMMH28		.95
WMMH30		.45
GREAT BRITAIN OFFICES MOROCCO		
*28,a pr		75.00
**79		.40
*79		.35
*82		.50
*87		21.00
523		.40
529		1.15
574		2.35
576		5.00
577		9.00
*578		10.80
578		12.00
**579-82		8.20
*579-82		6.55
**581		2.10
*582		1.95
GUERNSEY		
*8-22		17.50
**135-6 shts(9)		6.00
*135-6 shts(9)		5.70
**147-8		.75
**199-203a		21.00
**200-3A		20.75
**203		4.15
**203A		12.00
**207-8		.45
**222-3		.60
**226		.70
**281-2		.75
**380,431		1.40
**436-40		4.00
**490b bklt		3.40
**731a		6.00
**832-37		6.45
**892		6.00
**961-8,70		10.45
**997k		8.25
ALDERNEY		
**13-7		6.00
**18-22		6.75
**23-27		2.85
**32-36		9.00
**80b bklt		4.30
**89		3.20
**170-5		5.80
**326 sht(10)		12.00
**327 sht(10)		14.25
**328 sht(10)		15.00
**329 sht(10)		15.75
**330 sht(10)		22.50
**333 sht(10)		9.40
**334 sht(10)		12.00
**337 sht(10)		18.00
**389		6.60
**476a		7.50
**518		7.00
ISLE OF MAN		
**13(2),21(3) bklt		1.15
**16a		.60
**16a(4),17a(5) bklt		7.50
**17a bklt		16.90
**17b		.70
**17b(3),18a bklt		3.75
**18a		3.75
**26		1.50
**35		.70
*35		.60
**88a,91a		1.20
*88a,91a sht(3)		2.90
**96-8		.95
**109-12		1.05
**133a sht (9)		3.40
**133a shtlt		1.00
**133a,6a 2 shtlts		1.20
*133a,6a shts(3)		2.90
**133a,6a		1.20
**136a sht (9)		2.50
**146-51		1.25
**146a(3) bklt		1.50
**146c		.95
**158-61		1.00
**162		.50
**163-7		1.30
**163-7 gttr pr		2.60
**168-73		1.55
**173a		1.70
**174-5		.45
**174-5 shts (10)		5.25
**176a		1.00
**177-81		1.55
**177-81 gttr pr		3.10
**190a bklt		1.90
**191-2		.60
**198-9		.95
**200		4.50
**244-5		.85
**282-83		1.80
283		.75
**313a bklt (190a,313a)		3.40
**313a bklt (146c,190a,312a,313a)		7.50
*802		1.65
*891-92		2.25
*905-8		1.00
*972-82		6.85
**985-7		7.30
**992-5		4.10
*992-5		4.05
**994		1.45
**995		1.70
*1027-8		1.05
**1041a		7.50
**1056a		1.50
**1252a		.75
**1306-11		1.15
*1306-11		.90
**1352-53		1.25
**1381a		.60
**1494a		2.45
**1518-19		1.70
**1569		6.75
**1569a		5.45
**1581-8		7.75
**1590a		4.50
**1590Bc		6.00
**1590Bd bklt		12.75
**1615a bklt		5.25
**1622a		7.00
**1622Bc		7.30
**1622Bd bklt		15.75
**1641Ac bklt		3.75
**1656		5.25
**1656Bc bklt		5.25
**1658A-B		4.90
**1666		2.25
**1679Bd bklt		12.00
**1685-99		14.65
**1710-2		3.25
**1716a		6.00
**1739Bc bklt		12.00
**1765-71		7.70
**1773Bc bklt		10.90
**1774-77		4.65
**1778		3.60
**1785Bc bklt		7.90
**1789		4.70
**1804		1.70
**1805		3.20
**1806-9		6.85
**1811Bc bklt		7.90
**1812-19		9.25
**1820-22		5.15
**1825-6		2.00
**1828-31		8.10
**1836Bc bklt		8.65
**1837-40		6.90
**1843-51		13.70
1850		1.50
**1852-55		4.20
**1856-59		6.00
**1860-63		5.50
**1864-68		6.00
**1869-72		5.50
**1874Bc bklt		7.90
43e f		35.00
46 str of 3 ave-f		47.00
53		4.75
53 f		3.80
53 ave		2.85
56 s/d		1.20
56a f		3.30
56b f		7.00
68		2.00
90,2-6		15.00
113a ave		1.00
*117 f		1.60
117		1.50
118-20		7.75
119		2.60
119 ave		1.60
119 s/d		1.00
119,22 s/d		2.35
120 ave		2.15
120 s/d		1.10
121		4.10
121 f		3.30
121 s/d		1.25
121-2		9.35
122 f-vf		4.75
122 s/d		1.60
329 rd corn		.45
*,used 437-8,51		1.95
486		.65
*490-7		49.00
500		.25
518-19		2.20
*520-2		120.00
**524		1.50
537 s/d		1.10
543		1.15
**544		75.00
547		1.15
**554		28.00
*568-73		86.00
**573		45.00
*574-81		70.00
*581		50.00
**586		13.15
*586		10.50
**587-600		90.00
*587-600		72.00
**618-23		13.90
*618-23		11.10
**624-31		6.35
*637		15.00
*638a		36.00
649-52,4-5		2.10
657-60,2-3		2.20
*669-76		4.00
**677-87		18.05
**689		1.70
*698		2.10
**701		.95
**703 f-vf		1.60
**708-14		19.50
*708-15		30.75
**711,3,5		14.25
**718a		15.00
**728-34		4.55
**739-40		1.50
*740		.90
**745-49		4.30
**793-99		2.25
*802		1.65
*891-92		2.25
*905-8		1.00
*972-82		6.85
**985-7		7.30
**992-5		4.10
*992-5		4.05
**994		1.45
**995		1.70
*1027-8		1.05
**1041a		7.50
**1056a		1.50
**1252a		.75
**1306-11		1.15
*1306-11		.90
**1352-53		1.25
**1381a		.60
**1494a		2.45
**1518-19		1.70
**1569		6.75
**1569a		5.45
**1581-8		7.75
**1590a		4.50
**1590Bc		6.00
**1590Bd bklt		12.75
**1615a bklt		5.25
**1622a		7.00
**1622Bc		7.30
**1622Bd bklt		15.75
**1641Ac bklt		3.75
**1656		5.25
**1656Bc bklt		5.25
**1658A-B		4.90
**1666		2.25
**1679Bd bklt		12.00
**1685-99		14.65
**1710-2		3.25
**1716a		6.00
**1739Bc bklt		12.00
**1765-71		7.70
**1773Bc bklt		10.90
**1774-77		4.65
**1778		3.60
**1785Bc bklt		7.90
**1789		4.70
**1804		1.70
**1805		3.20
**1806-9		6.85
**1811Bc bklt		7.90
**1812-19		9.25
**1820-22		5.15
**1825-6		2.00
**1828-31		8.10
**1836Bc bklt		8.65
**1837-40		6.90
**1843-51		13.70
1850		1.50
**1852-55		4.20
**1856-59		6.00
**1860-63		5.50
**1864-68		6.00
**1869-72		5.50
**1874Bc bklt		7.90
**1875-9		6.90
**1887-94		7.40
1898		.65
**1905		2.65
**1907Bc bklt		10.15
**1908-17		13.90
**1936a		4.50
**1968-9		3.75
1975		.90
**1991		3.75
**1992		5.10
1999		1.05
**2002		7.15
2020		3.00
**2044		13.50
**2061		7.90
**2110		7.90
**2429		7.15
*C1-4		16.30
*C2 thin		2.40
C2 thin		2.20
**C72		28.15
**C73		49.00
*C73		39.00
C73		1.75
*N122 f		24.00
*N202		33.00
*N208a		60.00
**RA1-2		.60
*RA45		5.10
*RA45 s/d		1.30
RA46B		28.75
RA46B s/d		8.65
RA46D s/d		9.00
**RA54		.95
CRETE		
*3		9.30
GREENLAND		
**1-5		5.00
**1-6		16.90
**1-7		28.00
*1		1.20
**2		4.00
*2		1.20
**3		4.25
*4		.50
**5		1.60
**7		7.50
*7		2.40
**8		34.00
*8		10.80
**9		9.40
*9		3.00
**10-18		215.00
*10-18		79.00
**19		90.00
*19		40.00
*19-27		365.00
**20		90.00
*20		40.00
**21		90.00
*21		40.00
*21 thin		15.00
*22a		225.00
*23 thin		19.00
*24		40.00
*25		40.00
**28-37		82.00
*28-38		65.00
28-35		8.00
31a		.75
35		5.00
35 blk		30.00
35-7		10.75
*35-8		49.00
*37		5.25
*39-40		47.00
39-40		5.30
**43		3.00
43		.65
*45		2.10
**46		6.75
*46-7		6.95
**47		1.20
*47		1.00
*48-65(few thins)		15.25
*66-67		3.10
*70 thin		.30
*76 thin		.45
76		1.15
*77		1.00
**78-85		2.35
**86-97		3.60
103		1.20
111		.40
127		.35
131		.90
134		.35
135		.65
136-41		9.45
138		2.00
140		2.10
147		1.05
**148-57,B10		9.65
153		.90
158		.50
160		.90
**175		5.25
**231-32		12.40
232		5.00
243		8.50
**322a		7.30
354a		4.50
**386		3.60
**402a		6.40
402a		5.25
**408a		10.90
**426a		5.25
**428a		3.95
**492a		4.30
*B1		3.60
B1		.95
**B2 toned		1.45
**B2		3.60
*B2		2.85
*B3		.60
**B15		11.25
**B17-18		3.75
Q6 s/d		1.80
GRENADA		
*3 ave		30.00
3 f		6.00
5a ave-f		96.00
5B f		19.00
30		.90
*79		.60
79-80		1.00
**80		1.90
80a		1.00
*81		1.15
*83		.45
*84		1.05
*85		.70
*85b		32.00
*86		4.35
97		5.00
97 f		4.00
115a		1.75
*131		.30
131		.35
*131-4,36-7,39-42 ng		12.70
*132		.50
132		.40
*132a		2.10
132a		.45
132a,9a		1.20
**133		.40
133		.30
134		.50
*134a		.75
135		.30
135a		.40
137		1.05
*137a		1.50
137a		.50
138		.25
*140a		10.50
**180		1.05
**192		.40
**261		1.05
**305A		7.75
**385-86		.75
**408a		1.45
**427		1.90
**433a,9a		4.50
**439,9a		2.45
**515		2.25
**516-17 shtlt(5)		2.25
**517a		.45
**546		.70
**611		1.80
**620		1.30
**627		1.00
**628-33,C29-32		2.55
628-33,C29-32		1.25
636-42		.90
**643		1.05
652-57		1.00
723b		.35
**788-92		1.05
**788-89,91-92		.85
**793		.85
**826		1.00
**876		.60
**917		.75
**919		3.40
**926-29		.85
**926 sht(5)		1.00
**928 sht(5)		1.00
1040		1.05
**1054		.70
**1055		6.00
**1062		2.25
**1072		5.10
**1077		2.45
**1120-5		5.20
**1124		1.00
*1124-5		2.65
**1125		2.25
**1145-8		2.10
**1149		2.05
**1150-53		1.90
**1210		2.45
**1306		3.00
**1342-5		2.75
**1346		2.45
**1351		3.40
**1360		2.45
**1393		2.65
**1398		10.15
**1552		1.50
**1665		1.30
**1665 reprinted		1.45
**1854-6		4.75
**1857		3.75
*1918-9		7.80
*1951-8		9.10
**1959-60		9.75
*1959-60		7.80
*1984-8		15.00
*1997-8		9.90
**1999-2002		44.60
**1999-2005		56.00
**2000		5.00
**2001		8.25
**2002		28.00
**2003-5		11.25
**2069-70		10.15
*2069-70		8.10
*2081-2		9.60
**2083-7,9-90		8.40
*2091-2		7.80
**2191		4.30
**2194		9.00
**2219		4.70
3015		1.35
3015-6		2.65
**3173a-d,f		1.75
**3248 sht(9)		6.10
**3362		4.50
**3432-4		15.75
**3467		4.50
**C29-32		1.45
**J10 f		9.00
J13		2.25
**J14		2.25
*J14		1.80
J15 s/d		1.35
**J15-8		1.80
GRENADA GRENADINES		
**2a		.55
**28		1.30
**31		.60
**50-7		1.85
**58		1.15
**91-8 shts (5)		8.25
**136		.60
**213-15		.65
**213-5 shtlts		6.90
**216		.70
**228		.85
**270-2 shts (3)		1.95
**273		.60
**297		12.75
*307		1.80
**318-21		1.15
**328-31		1.30
**435-8		1.70
**440-2		.70
**443		1.05
**449		1.50
**460-63		3.60
**464		3.75
**465-8		1.40
**480-4		8.10
**534-7		1.25
**538		.95
**544-53		4.15
**554		2.45
**727-30		2.50
**762-5		11.35
**1186-8		3.15
**1189		3.20
**1405-10		7.50
**1501		13.15
**1722		9.75
**1998		5.10
**1999		3.60
**2066		3.20
**2167		6.00
**2270		4.50
**2740		6.40
**TRAINS sht		9.00
GUADELOUPE		
119		1.90
147		5.00
*157-58		1.00
*189-94		2.55
*B11A-B		1.00
*C4		1.20
*C6		1.20
*C8		1.20
*C9		1.20
GUATEMALA		
**C92 toned		2.40
*C92		4.80
GUINEA		
**195		.85
**201-2		15.40
**214-9		4.50
**236-47,C32-4		14.50
236-47,C32-4		4.55
**248-53		5.30
**263-74		7.00
**291-304,C47-49		22.80
*291-304		9.20
**346-9		2.00
**349 imp		.85
**393a		6.75
**442-5,8		1.25
522-8,C110-11A		2.00
*552-6		1.25
**570-81		9.90
**831-34,C154-56		14.10
**852-58		15.25
**1268-73		9.00
**1274		.40
**1280-5		9.00
**1285		4.50
**1292-7		7.15
**1305,7-10		5.85
**1305-11		11.40
**1312-17		6.35
**1312-8		9.75
**1318		3.40
**1324-30		9.75
**1340-6		10.90
**1347-53		10.90
**1354-60		11.60
**1361-6		7.75
**1361-7		11.25
**1367		3.75
**1368-74		11.25
**1374		3.40
**1375-81		11.00
**1389-94		7.75
**1389-95		9.00
**1395		3.60
**1396-1402		11.15
**1403-9		10.90
**1409A-F		5.20
**1409A-G		11.30
**1409G		2.65
1410-4		1.40
**1417-22		5.80
**1417-23		9.00
**1423		3.20
**1424-9		5.80
**1431-6		6.00
**1443-8		5.80
**1450-6		12.75
**1501		6.00
**1503		11.25
**1535-41,3-4		8.75
**1908-10,2		7.90
**1925		13.90
**1927		13.90
**B12-6		5.50
**B17-8		10.50
**B17-8 red ovpt transposed		10.50
**B17-8 red ovpt		10.50
**B19-24		14.00
**B25 orange ovpt shifted to left		9.50
**B25-9		3.85
**B25-9 black/orange ovpt		5.15
*B25-9 red ovpt		4.10
**B25-9 orange ovpt		5.15
**B26 orange ovpt shifted to left		9.50
**B26-9 orange ovpt		4.35
**B30-5		5.60
**B36-7 orange ovpt		2.00
C14-5		1.50
*C15		2.25
C15		1.00
*C17-21 (C21 thin)		4.50
**C24-26		54.00
*C24-26 ng		21.50
**C24-26 double ovpt error		89.00
**C31 imp s/s		7.50
C32-4		2.85
**C34		6.75
*C34		5.40
C34		2.00
**C41-3		15.00
**C42-3		13.15
*C42-3		10.50
**C44-6		9.00
*C44-6		7.20
**C45-6		8.50
*C45-6		6.90
*C46		4.50
C47-8		1.40
*C47-9		11.25
C47-9		3.65
**C48		4.70
C48		1.20
**C51		3.00
*C51		2.40
**C52-3		4.00
**C65		1.30
*C68		3.75
C68		1.40
**C76-7		5.10
**C98a,b		3.40
**C98b		1.70
C100		.65
C129		1.40
C155-6		1.30
GUINEA-BISSAU		
**360-60E		7.50
*472		2.25
**498-504		4.90
**513-6		3.00
**517-23		4.20
**524-4A		1.90
**537-43		7.10
**544		6.40
**579-85		9.50
**604-10		4.60
**634		12.00
**670-1		1.80
**704-10		11.00
**710A		6.75
**711-7		11.15
**718		8.25
**734-40		11.80
**741		9.00
**750-3		6.00
**754-60		10.85
**761-4		3.50
**765		1.90
**765-71		17.20
**766		2.25
**767		3.40
**768		4.90
**770		5.80
**772-8		16.00
**779		8.25
**780-6		6.75
**786A		5.65
**787-93		9.65
**794		5.65
**803-9		9.80
**810		5.65
**811-7		9.80
**819-22		5.15
**823-6		2.30
**827-33		11.25
**834-40		9.75
**841-7		9.75
**848		5.65
**849-55		9.40
**856		4.90
**857-64		8.90
864		.90
**865-71		13.50
**872-7		9.70
**C50-3		6.70
Electric Train 2006 s/s		5.00
GUYANA		
**1-6		29.00
**1A		1.90
**1-1A,3		2.70
**8		1.05
**13		4.90
15		6.25
**16		.55
**17		3.40
*17		4.50
**19a		2.10
**32O		4.50
**38a shtlt(3)		2.25
**38a		.75
**39-53		13.10
*68-82		6.10
**204a		1.50
**259-62		6.00
**331-33(2)bklt		13.50
**334,334a		6.00
**334a		3.00
**334a-5a gttr prs		15.00
**334a-5a		7.50
**335		3.00
**335,335a		7.50
**SG 420a		57.00
**SG 421a		2.65
**SG 422a		2.65
**SG423a		73.00
**SG 424a		3.00
**SG 431a		25.30
**574		48.00
**608		.75
*608-10		4.30
**610		2.80

Sc#	DESCRIPTION	NET
**625-8		3.75
**647		12.00
**703a		2.65
**715		5.25
**715-18		14.25
**756		52.50
*SG# 845		.75
**918-22		3.80
**920		1.05
**921-2		1.75
**1355-8		3.00
**1394-8		4.75
**1412		6.50
**1413 shtlt(4)		22.50
**1461		2.20
**1505-8		2.30
**1826-8		8.25
**1828		3.00
**1854a		10.15
**1855		7.50
**1867-68 shtlts(2)		18.00
**1869		9.00
**2006		13.50
**2035-36		13.50
**2371		9.00
**2379-81		38.00
2406		7.50
**2590-92		16.30
**2652-59		9.85
**2660-61		9.00
**2662-64		15.75
**2671		7.50
**2674		10.50
**2694-96		8.65
**2769		6.25
**2827		9.00
**2860-61		12.00
**2881		4.75
**2883		4.75
**2912		1.05
**2913 set (12) Babe Ruth		37.50
**2931-42		9.15
**3020		5.65
**3027		22.50
**3071-73(4)		15.75
**3219-26		25.50
**3234		6.25
**3235-36		7.50
**E6		7.50
**E14-15		10.50
**O2		7.50
**SG# F1-10		7.50
**SG# F1-10,4a		12.00
**SG F4a		12.00
SG# F4a		8.00
**Tokio st ex-Locomotive		9.00
**Tokio st ex-16-car train		9.00
**Hospital Train		5.85
**1st Imperial Train		6.50
**Locom. Of Train Signals		5.20
**SB45		8.00
**SB46		8.00

HAITI

*39 pr imp		10.80
**421-3,C115-8		3.15
**424-7,C119-21		7.00
*424-7,C119-21		5.60
**458-61,C161-2		4.65
**491-5,C193-5		2.10
**513-6,C227-9		2.90
**521-3,C233-5		3.15
**612		1.20
**624H		9.00
**624H imp		9.00
**643-46,C366-68		2.75
**770a		28.00
**770j		28.00
**872		12.40
**B2-3,CB9		5.65
*B2-3,CB9		4.50
**C107a perf, imp		12.00
**C19a-21a		56.00
C114a		2.50
**C144a		2.20
*C144a		1.80
**C152a		4.90
**C165a		4.15
**C169a		2.45
**C190a s/d		.60
**C190a		2.25
*C191-92 s/s		3.30
**C192a s/s		4.10
**C195a s/s		4.10
**C202a		1.50
**C226a		1.95
C248		1.15
C279		1.25
C295		.70
**C326-9		12.20
**CQ3-4		3.40
*JA15 ct sq		10.00
Q4		1.20
*RA1-4		3.35
*RA1-8(1 sm thin)		6.00

HELIGOLAND

*1A s/d		120.00
*3 perf reprint s/d		1.00
*3 roulletted reprint		2.00
*3 reprint		2.00
*5 reprint s/d		2.00
*6 f w/ berlin rpt		87.50
*8 reprint		2.00
*8 s/d		20.00
*10 reprint s/d		2.00
*12 reprint		2.00
*14 reprint		2.00
*15 reprint		2.00

HONDURAS

*33 thin		5.00
*34		1.80
**C158		1.20
**C376a		15.00
**C699-702		1.30

HONG KONG

12		13.00
*20 lt toning		100.00
23-4 s/d		130.00
35 ave-f		42.00
36		16.25
*36b		30.00
36b		1.40
37,39		1.05
*40		39.00
*41		22.50
41		6.50
42 s/d		3.15
43		1.25
44		.90
44 thin		.55
45		1.65
47 s/d		4.90
48		17.50
*61 foxing		15.75
61		8.75
61a		8.00
62 f		2.60
*74 sh perfs		5.50
74		6.50
78		4.15
86		.65
87 f		1.10
88		1.00
*90		10.80
*91		55.00
*91 ng		18.75
91		13.00
*95 toning		17.25
*109		5.40
113 s/d		1.95
118		5.40
120		3.75
131 f		6.70
132		.75
**133 s/d		1.10
133		.50
136 s/d		.65
138		3.00
*147-50		35.00
147-50		10.50
147		1.50
*148		5.40
**151		3.70
**151-53		24.40
*151-53		10.20
151-53		8.90
**152		9.00
*152-53		13.80
*153 f		4.40
*154-7B		5.15
*154		.60
154		3.00
156 crease		1.50
156 s/d		1.50
157B		2.00
158		.65
159B		.25
160A		2.75
161		2.25
161a		8.25
*163		2.55
163		2.50
163B		.65
164		26.00
164A		.55
165A		2.40
166A		13.00
*168-72		12.50
*168-73		29.85
169		3.00
171		1.40
**174-75		5.10
**174-75 crease		2.00
*174-5		2.40
174-75		1.40
*175		1.65
178		.75
180-83		9.15
*181 f-vf		6.75
**184		4.50
*184		1.35
187		1.65
*192		3.60
193		8.75
194,196		.60
195		1.40
197		2.00
197 stp(3) s/d		1.15
197 stp(4) s/d		1.50
198		6.50
198 f		5.20
**199		5.45
*199		4.35
199		.90
**200-2		5.00
203-17		22.30
203b		.50
*205		2.25
205a		1.50
**206		2.10
207		2.15
207a		2.00
210b		.75
**212		18.75
213-6		2.50
213c		1.40
214		.50
214c		1.65
214c blk		5.00
215b		12.25
216		1.50
216 f		1.20
216-7		15.00
217		13.75
217 f		11.00
217 s/d		4.15
**225		2.10
228		3.75
228 s/d		1.15
**229-30		8.45
**231-33		37.00
231-33		12.00
*232		12.00
**234-35		14.25
**237-38		13.00
*239-44		30.00
*239		1.00
*245-6		10.20
**246		6.40
246		.25
**247-48		2.80
*249-50		33.00
**252		13.90
**255-56		1.60
255-6		1.05
257-58		.90
258		.75
259		.50
**260-61		18.85
264		4.50
267		3.00
**268-69		27.00
270		.90
272		.65
**273-74		8.10
**275-88		70.00
275,78-81,83		6.20
282		5.75
*283		1.20
284-7		6.40
284a		.45
284a-7a		4.75
284a-88a		10.25
**285		5.65
285		.60
285-87		6.00
285a		.85
**286		8.25
286		1.75
286a		1.50
286a s/d		.45
287		4.50
287 f		3.60
287 s/d		1.35
287-8		20.75
287-8 s/d		6.25
288		9.25
288 s/d		4.90
**291-93		4.30
**294-95		12.00
296-8		7.15
297		1.90
298		4.00
*298 ng		3.60
*299-301		4.05
**300-1		4.70
**306-8		30.20
316-25		11.00
320		1.25
322		1.65
*323 ng		2.70
*324		6.30
324		2.00
*325		8.40
325		3.75
**328		.75
**328-29		4.90
**329		4.15
**330-32		7.70
332		2.00
**333-34		4.15
**338-41		6.10
339		1.00
341		1.75
**342		1.15
**344		5.25
344		2.25
**347-48		1.55
**350		1.15
353		1.00
**354-55		1.90
**373-75		2.35
381		.55
**383		1.60
383		1.25
383 f		1.00
**384-87		3.75
388-402		16.55
389a		5.00
393		1.00
*396 thin		.90
398A		.75
399		.50
399a		.75
400-2		26.25
401		2.50
402		7.00
402a s/d		1.05
403		14.50
**408-10		5.10
409		.65
**411-14		6.75
411-12		.70
**413		1.50
421		.75
426		4.90
427-30		7.40
**431-4		15.20
**431-4 gttr prs		30.40
*433		2.40
**435-8		11.70
**435-8 gttr prs		26.30
**446b		22.50
**461-64		11.70
*461-4		10.35
**464a		21.00
**465-69		6.60
**478-81		6.30
**482-85		7.75
**485a		30.00
**486-9		10.45
486,488		.90
490-92,97,99		2.50
**490a-504a		83.00
490c		.65
492c		.45
493		.65
493a,b,c		.85
494a		.40
495d		.80
496a		.50
498		.65
499-500		1.10
500c		.40
501		1.00
501d		1.00
502		2.50
502c		3.00
502d		3.25
503a		6.00
503c		6.00
**502g		16.90
*502g		13.50
503c		6.00
504		16.25
505,507		.90
508		5.00
**511-14		7.30
**515-18		7.20
**518a		13.50
**523-26		4.50
**523-26 blkt (see note in Scott Cat. after #940)		22.50
**526a		12.00
**530a		9.00
533b		.40
**534-37		7.50
**537a		12.50
**542-45		5.40
**546-49		7.35
**556-59		10.00
**559a		12.40
**560-63		8.50
**563a		13.50
**564-69		7.25
**578-83		5.60
**588-91		5.35
593		1.75
**605		10.50
**606-10		6.75
**628		6.00
**630-31(3)		1.30
**630-6,38-9, 43-6,8-9,651B-E		30.75
630A		.75
633		.65
633-34		.80
**636,638		.75
636a		.50
**638b bklt		7.50
**639		1.70
**641		1.50
**645		1.15
**645b bklt		9.50
**646		1.30
**647		1.90
**647b bklt		9.50
**648		1.90
**649		2.25
649		1.00
**649b bklt		9.50
**650a		9.00
**650c bklt		9.50
**651		1.70
**651g bklt		9.50
**651A		1.50
**651Al		8.65
**651B		2.25
651B		1.00
**651Bm		11.25
**651C		3.75
651C		1.25
**651D		5.25
**651E		10.50
651E		5.25
*656		4.50
*677		4.20
*678		3.90
*683		2.55
683 single		2.00
**687a		7.50
**691a bklt		9.00
**692a		7.50
711		1.40
**716-9		3.80
**720-23		3.00
**724		4.50
**725-28		3.00
**729		4.70
*729		3.75
**739-42		2.65
*757		2.25
**762		1.45
**763-5		4.65
**774a bklt		5.25
775		.65
**775a		4.30
776		1.25
776a		1.50
776c		1.50
777		2.65
778		6.50
**778a		15.75
**780-3		2.25
**782a bklt		9.00
**783a		3.40
**783a,Canada 1630a, P.R.C. 2747-8 pr in fldr		10.50
**784-7		2.25
**786		.60
**787		1.00
**788-91		2.85
*791a		1.35
**792		1.30
**793-8		3.10
**793-8a		3.95
798a		.65
**799-802		2.25
804-5		.80
**816-21		3.15
825		.75
829		.70
**834-7		2.65
**834a-37a		26.50
**838		5.65
**849-54		3.40
**859-74		22.00
871		.65
872		1.25
873 s/d		.75
**874a		16.00
**882		.55
**889a-b		14.25
**916		3.75
**918-21,21a,21b		9.00
**922		33.75
**924 sht(18)		30.00
**937a shlt(16)		8.50
**956-59,59a,59b		8.65
**961-4		3.00
**974-7 bklt		6.00
**982a		3.75
**986a		3.00
998-1002,5,8,10,11,13		3.35
1012		1.50
**1013a		20.65
**1018-21		3.00
**1026-29,29a,29b		9.50
1240		.70
1243		2.65
1244		6.50
1299		.75
**1347		26.25
**1430a-b		4.00
**1432 sht		31.50
*J1		1.65
**J1a		1.20
*J1a		.95
J1a		1.75
**J6		4.75
*J6		4.05
**J7		7.50
**J7 f		5.00
*J8		2.10
**J9		4.50
**J10		13.15
**J11		9.40
**J13		6.75
**J22-22E		17.50

HUNGARY

3 f		10.00
27		.90
*306-10		1.95
462		.100
463		.150
*481-85		8.60
*,used 487-91		7.50
511-24		2.95
**535-6		3.20
*570-72		1.70
*,used 601-16B		2.60
*621-24		.75
*708-22		2.70
*723-24		.40
*785-88		9.00
**811		.25
839		.40
**844-47		8.25
918		2.00
959-61		.90
**1057-61, C123-27		6.00
**1085-7 imp		22.50
**1088-95		7.60
**1109-12 imp		26.25
**1160-67		3.30
*1160-67		2.65
**1171-2 imp		18.75
*1181		.55
*1182		25.50
**1189		20.65
*1189		16.50
**1189 imp		45.00
*1189 imp		36.00
*1212-18		2.40
**1222-3 imp		11.25
1232		.15
**1241-48		2.30
**1241-48 imp		18.75
*1260		10.50
**1261a		1.30
1268-70		1.20
*1272-73		.40
**1274-81 imp		15.00
**1301-6,B217 imp		15.00
*1324-25		.50
**1336		15.00
*1336		12.00
**1337a imp		9.40
**1392-95		2.00
*1403-5,B219		.80
**1416		8.25
**1453		5.25
**1453 imp		18.75
**1461a		3.00
*1461a		2.40
**1461a imp		37.50
*1465-71		1.95
**1491		3.40
**1556-61,B235-6 imp		11.25
**1556-61,B235-36 imp prs		22.50
**1668		1.90
**1683a		1.70
**1704		2.25
*1704		1.80
*1771		1.95
*1772-79		1.65
**1802		4.50
*1802		3.60
**1819		3.75
**1819 imp		22.50
**1828-34		15.60
**1835-41		2.20
*1907		1.95
**1947		2.05
**1999-2002		1.00
**2133a		1.05
**2239a		7.50
**2268		6.40
**2281		1.15
**2305		2.45
**2367 sht(3)		2.25
**2401		2.45
2566-7		.75
2567		.35
**2572 sht(3)		18.75
**2608 imp		21.00
**2648 shtlt(3)		2.25
**2657		1.90
**2695		1.90
**2696		2.05
**2702		1.30
**2742		1.90
**2753		1.90
**2792		2.25
**2812		2.25
**2869		1.50
**2951		1.30
**2978 imp		9.35
**2978 pr imp		18.75
**2979-84		2.20
**2985		2.65
**2985 imp		13.15
**2986 imp		3.75
**2986 pr imp		7.50
**2987 imp		18.75
**2988 imp		3.75
**2988 pr imp		7.50
**2990-95		2.05
**2996		.40
**3001 imp		18.75
**3002 imp		3.75
**3002 pr imp		7.50
**3003 imp		3.75
**3003 pr imp		7.50
**3006-11		2.10
**3006-11 imp		13.10
**3006-11 prs imp		26.25
**3029		6.00
**3035-40		2.10
**3041-45		2.05
**3052-57		2.10
**3052-57 imp		15.00
**3065-68		1.60
**3065-68 imp		13.10
**3071		2.65
**3075-80		2.10
**3081		2.25
**3085		1.30
**3087-92		2.65
**3093		2.65
**3094-99		2.75
**3100		2.65
**3102-6		2.50
**3107-10		2.70
**3111-16		2.75
**3118		.40
**3120-2		1.35
**3123-6		1.80
**3224-9		3.25
3230-35		.75
**3271		5.65
**3414-16		4.20
**3608		2.65
**3652A		.55
**3669 sht(3)		1.15
**3724		3.75
**3788		3.75
**3793		4.50
**3877		.95
*4006		.30
*B69a-71		1.90
*B72-76		2.20
*B98-102		2.60
*B104		.55
*B105		.90
**B113		3.60
*B113		2.85
**B122		3.75
*B122		3.00
**B123-4		1.50
**B123-5		3.15
*B135-38		1.35
**B148a-50a imp		62.00
**B148a-50a perf & imp		123.00
**B151-56		3.60
**B151-56 one creased		3.20
*B151-56		2.00
**B166-9		2.40
*B171-74		1.25
*B175-78		2.40
**B195-98		7.60
*B195-98		6.10
*B198A-98D,CB1-1C		20.00
**B198A-D border inscr		94.00
**B198A-C		112.00
**B198A-98D s/s		94.00
**B202		7.25
**B202 sht (4)		41.25
*B228a		3.40
**B233a		2.25
**B233b		2.25
**B238 imp		7.50
*B242b		2.40
**B253		2.10
*B253		1.65
**B257b		2.65
*B262b		1.65
B263		.25
**B311		1.50
**B316		2.25
**B328		2.80
**B328 imp		18.00
**B332		2.50
**C6-10		11.65
**C53,56-60		1.75
*C63		.60
*C70		1.00
*C71-79		6.80
C78		.50
*C80 imp s/s		26.00
**C81 sht (4)		280.00
**C81 sht (4) imp		300.00
**C81		30.00
**C81 imp		49.00
*C81 imp		39.00
*C81		24.00
C89		.45
*C96-106		6.60
C107		.50
C109-10		1.00
C109		.50
C110		.50
*C123-27		3.90
**C129-35		3.55
*C129-35		2.85
*C136-45		9.00
**C146-48		3.15
*C149-56		3.80
**C158-65		7.45
*C158-65		6.00
*C166		19.50
C166		16.25
**C176-83 imp		15.00
C182		.20
*C185-86		1.00
*C189-90		.90
*C189		.75
C189		.30
*C206-8		2.85
**C248		6.00
*C248		4.80
C253-9		1.10
C261		1.50
**C286a sht(4)		2.60
**C295		3.00
**C308		1.50
*C310		1.20
**C313		2.25
**C314		1.70
**C315		2.25
**C324		3.00
*C324		2.40
C324		2.00
**C325		1.50
**C326		2.05
C327		1.25
**C336		2.80
C336 imp		30.00
**C345		2.05
**C346		2.05
*C346		1.35
**C348		2.00
**C350		1.90
**C361		1.50
*C361		1.20
**C362		3.00
**C363		2.10
**C365		2.80
**C376		3.40
**C416		2.10
**C425		2.25
**C426		2.45
**C427		2.45
CB26b		1.40
**CB30b		2.80
CB36 thin		.70
**J276-81		4.55
MI#26-36 ave-vf		70.00