



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, shlt = sheetlet, gtr = gutter, cto = canceled to order, fdc = First Day Cancel, cert = certificate, SG# = Stanley Gibbons catalog, MI# = Michel catalog, YV# = Yvert catalog.

Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET
GABON			**380.....	1.15	86.....	.75	670-73,75-85 s/d.....	4.75	**766 ng.....	.15	**1028-44.....	17.50	**1283-85.....	2.25			
192.....	.65	381-84.....	4.65	87.....	.75	670-85.....	18.85	**767 ng.....	.30	**1029-30,2-3,5-6.....	2.70	1283,86-97.....	1.90				
**240-3.....	3.40	**388-90.....	3.55	88.....	.75	670-85(*674).....	18.55	**771-2.....	2.90	1029-31,33-4,8.....	.80	1299.....	.15				
**284-9.....	5.80	**391-93.....	1.00	89 s/d.....	.20	670-85 f-vf.....	17.00	**771-2A.....	6.80	**1033.....	1.00	**1299,1301.....	1.00				
**294.....	.60	**394-97.....	.90	91.....	.95	671,3 pr.....	10.00	**772.....	3.40	1037.....	.55	1299-1305.....	1.25				
**298-300.....	.80	**397a.....	.60	93.....	2.40	671,5-8.....	3.50	**772A.....	4.90	**1044 s/d.....	.30	1300.....	.15				
**514.....	2.10	**413-16.....	1.75	93 f.....	1.90	671-3,5-82,5.....	7.20	**776.....	.90	1044.....	.15	1301.....	.15				
**973-4.....	4.80	**413-16 gtr prs.....	3.50	93 s/d.....	.75	673.....	1.30	**776.....	.75	**1046.....	.25	1302-5.....	.70				
*C1 thin.....	1.50	*417-19.....	.55	99.....	1.15	675,7 pr.....	10.00	776.....	.30	1047-9.....	.45	1308-12,4-5.....	1.45				
**C2.....	3.40	**426-28.....	.75	100.....	1.00	676.....	.45	*790-1.....	1.80	1052-3,55,60.....	.55	1309.....	.15				
*C4.....	3.00	*426-28.....	.55	*100c separations.....	16.50	678.....	2.65	790-1.....	.30	1063-5.....	.40	1310.....	.15				
**C6.....	2.25	**432-35.....	47.00	113.....	.95	679-83,5.....	9.50	**792 blk(4).....	1.20	1064-5.....	.25	1311.....	.20				
**C9-10.....	3.40	**485-88.....	13.90	113 f.....	.75	680-5.....	10.20	**793-6.....	8.60	**1067-69A.....	1.30	1312.....	.20				
*C14-7.....	25.00	**493-96.....	1.30	118-9,21-32 s/d-vf.....	11.80	*681 s/d.....	5.65	**793-7.....	11.40	1067-9A.....	.60	1313.....	.25				
**C16.....	11.25	**498-503,505-6.....	4.20	119.....	.75	682.....	.25	*793-7.....	9.15	1072,75,80.....	.40	1314.....	.40				
*C25a.....	8.40	**515-18.....	35.25	120.....	.95	683.....	7.25	793-7.....	1.10	**1074-85.....	9.30	1315.....	.35				
**C49.....	3.40	**537.....	9.40	121.....	1.10	683 f.....	5.80	794.....	.15	1074-85.....	1.85	1321-40.....	3.15				
**C50.....	3.00	**542.....	3.60	123.....	1.40	683 s/d.....	2.20	794 pair.....	.30	1075-82,5.....	1.60	1322.....	.35				
C50.....	.90	**566.....	2.25	124.....	.95	684 f-vf.....	.85	795.....	.15	**1074,6-82,3,5.....	7.50	1322-9.....	1.40				
*C59.....	1.65	**598.....	4.00	126.....	.80	684-5.....	2.10	**796.....	7.90	**1077.....	.30	*1328-9.....	1.15				
*C60.....	.70	**620-7.....	7.05	127 f.....	.75	685.....	1.15	*796.....	6.30	1078.....	.15	1330.....	.20				
C62.....	1.00	**628.....	3.60	128.....	1.15	685 s/d.....	.30	796.....	.40	1079.....	.15	1331-57.....	4.20				
**C63.....	1.90	**628-9.....	12.40	129.....	1.15	685 str of 3.....	3.40	*796-7.....	8.55	**1080.....	1.20	1332.....	.15				
**C68-9.....	3.15	**629.....	3.60	130.....	.95	**686.....	45.00	796-97.....	.75	*1080.....	1.00	1341-65.....	3.75				
*C69a.....	3.90	**702a-L.....	12.00	131.....	.75	686 s/d.....	2.25	**804b,d.....	3.90	1080.....	.15	1344-5.....	.30				
*C73a.....	6.60	**708.....	5.80	132.....	1.15	**688.....	18.00	**804b,d,e.....	5.85	**1081.....	.75	**1346.....	.80				
**C83-5.....	12.75	**709-16.....	9.60	132 f.....	.90	688.....	6.00	804d.....	3.75	1083.....	.15	*1346.....	.65				
**C90.....	15.00	**728.....	1.70	137.....	1.00	688 f.....	4.80	**805-6.....	1.05	*1085.....	3.00	1349-50.....	.20				
**C92-94.....	4.50	**836-43.....	13.50	137-43.....	6.00	**689.....	8.65	*805-6.....	.80	1085.....	.55	1350.....	.20				
*C92-94.....	3.35	**844.....	6.00	144.....	.80	**691.....	11.25	805-6.....	.30	**1089-90.....	.85	1353.....	.25				
**C94a.....	4.90	**845.....	6.00	156.....	.70	**691 f.....	7.50	**807-8.....	1.50	**1091.....	.40	**1355.....	.75				
*C102-2B.....	6.20	**985-87.....	4.80	160.....	.70	*691.....	3.90	*807-8.....	1.20	**1097.....	.60	1356.....	.25				
*C104 imp.....	10.20	**1016a.....	4.30	172.....	.75	691.....	3.75	807-8.....	1.00	1100-5.....	.90	*1357.....	.45				
*C108E imp.....	1.50	**1017.....	4.30	177.....	.75	**692.....	3.40	**808.....	1.35	1107,10,4,5,19-21.....	.75	1358-83.....	3.90				
**C109-11.....	6.80	**1111.....	6.75	204.....	.70	**692 f.....	2.25	*808.....	1.05	**1114-15.....	.65	*1359.....	.50				
*C109-11.....	4.45	**1227-30.....	5.40	213.....	.95	*692.....	.90	808.....	.90	1119-22.....	.65	1359-60.....	.30				
*C111a imp.....	3.60	**1293-1300.....	9.60	222.....	.75	**693.....	32.00	**809.....	.75	1122.....	.35	1362.....	.25				
**C141-2.....	5.25	**1301-2.....	9.75	*223.....	.15	693.....	6.75	809.....	.50	1124-31.....	1.45	1363.....	.15				
**C150-1.....	5.65	**1389.....	13.50	224.....	.75	693 f.....	5.40	809-10.....	.65	1129-31.....	.60	*1364-71.....	4.85				
**C152.....	8.25	**1538a-d.....	14.10	**227.....	.20	*694 ng.....	1.60	811-2.....	.50	1132-9,41-4.....	1.90	**1366-84,B594-604.....					
**C160-1.....	3.45	**1539a-d.....	14.10	227.....	.75	694.....	2.25	**812.....	.50	1139.....	.40	9N471-79,9NB187-97.....					
**C169.....	8.25	**1567-74.....	8.65	229.....	.75	694 f.....	1.80	*813-4.....	.45	**1140.....	1.20	1982 year set in folder.....					
**C222.....	4.15	**1576.....	4.75	231.....	.75	695.....	9.50	**813-6.....	1.40	**1142.....	.40		40.00				
C231.....	.60	**1604.....	7.50	231 s/d.....	.20	701.....	7.50	*813-6.....	1.15	**1143.....	.40	1366-83.....	2.65				
C237.....	.40	**1613-16.....	6.75	*251 ng.....	.10	704,6,8-21.....	7.65	813-6.....	.90	1144.....	.25	1367.....	.15				
*J34-45 prs.....	4.90	**1617.....	9.00	*289a ng.....	15.75	704,6,8-17,19-21.....	6.65	814-5.....	.25	1146-58.....	2.25	1372.....	.15				
*J35a,37a.....	.50	**1617a-l.....	9.00	298.....	.95	708.....	.15	816.....	.50	**1146-47.....	1.80	1372-83.....	1.80				
*SG#1971.....	5.00	**1618-19.....	9.00	323-5,7-8.....	1.45	710.....	.15	**818-20.....	1.45	**1150.....	.65	1384a-c.....	.40				
GAMBIA			**1633.....	2.65	324a f-vf.....	95.00	712.....	2.25	*818-20.....	1.15	1151-3.....	.50	1384c.....	.40			
*12-19.....	55.00	**1729-34.....	9.00	327.....	.50	712 f-vf.....	2.00	818-20.....	.70	**1155-8.....	1.80	1385-6.....	.45				
*15 f.....	5.00	**1805.....	7.25	328.....	.55	712 s/d.....	.70	820.....	.45	1159-60,62-9.....	1.65	1385-1408.....	4.80				
*17 f.....	5.20	**1806.....	8.25	338.....	1.75	715.....	.30	**821.....	1.70	**1161.....	1.00	1392-3.....	.35				
*22.....	4.20	**1805-6.....	15.50	338 f.....	1.40	716.....	.80	*821.....	1.35	1162-9.....	1.00	1393.....	.20				
*25 f.....	8.00	**1826-39.....	23.00	347-9.....	.95	716 f.....	.65	821.....	.90	**1163.....	.65	1394-8.....	1.00				
*31.....	30.00	**1898-1900.....	27.00	350 f.....	6.00	716 s/d.....	.25	**821-2.....	1.90	**1164-65.....	.75	*1400-1.....	1.15				
*32.....	14.50	**2007-10.....	6.40	351-62.....	9.10	717.....	.35	821-3.....	1.20	**1170-5,7-9,81,3-6.....		1401-2.....	.45				
*33.....	6.00	**2011.....	6.60	351-62 s/d-vf.....	6.30	717 f.....	.25	827-9,32,38.....	.65	88-9,92.....	15.60	1405.....	.25				
*36.....	7.80	**2012.....	3.40	351-62(no 356).....	8.90	717,20-1.....	1.85	**834.....	.25	*1170-4,7-9,81,83.....		**1408.....	1.00				
*45.....	10.50	**2013.....	3.75	353-7,60.....	1.70	717-18.....	1.35	**836.....	.30	85,88,92.....	6.30	1409,19,21-31.....	4.35				
*80.....	3.60	**2014.....	5.65	357.....	.55	718.....	1.00	836.....	.20	*used 1170-92.....	8.50	1409-11,13,5-6,8-9.....					
111 f.....	38.00	**2015.....	3.75	361.....	3.75	718 s/d.....	.30	**844-45.....	.45	1170-92.....	5.65	23-6,28-31.....	3.10				
*125-28.....	7.85	**2133a-i.....	5.50	362.....	2.50	719-20.....	.65	**852-3.....	.50	1170-83,5-6,8.....	5.20	*1412-4.....	2.10				
*129-31.....	.60	**2134a-i.....	5.50	362 s/d.....	.75	719-21.....	1.65	*860.....	.15	1171-2,4,6-9,81.....	1.05	1414-19.....	1.20				
*132-43.....	60.00	**2203.....	6.75	366-70,3-4.....	2.50	719-21 s/d.....	.50	863-5.....	.55	1171-9.....	1.15	*1415-6.....	1.25				
140.....	1.25	**2204-5.....	6.75	366-74,6-8,80.....	6.80	720.....	.50	**866.....	.25	1171-9,81-4,6-92.....	4.95	1415-6.....	.35				
*146-47.....	12.80	**2346-48a-f.....	21.00	366-74,6-84.....	14.55	720-1.....	1.50	**867-8.....	.35	1171-9,81-4,7-8.....	4.45	1428.....	.25				
*148-51.....	1.65	**2349-51.....	12.50	366-74,76-82,84.....	11.15	721.....	1.00	*867-8.....	.30	**1178.....	.45	1430.....	.20				
*153-66.....	69.00																

Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET
1516		20	1872		30	2265-8	2.25	B408-11	70	B875	90	9N13	9.75	9N223-34	2.45		
1517		20	1878		25	2270-5	3.00	**B416-17	65	B876	90	9N13 f-vf	8.75	**9N229	25		
1519		20	1878-80	2.15	2288A	35	**B417	40	B877	1.90	9N13 f	7.80	**9N231	35			
1523		20	1879	75	2289-92,94-2306	9.10	B441	40	B879	70	9N15 s/d	2.95	**9N235-48	5.55			
1524		20	1881-95	6.40	2289-2306(no2301)	9.10	**B442-45	1.90	B890 s/d	30	**9N32 stain	27.00	9N237-8,40,2,4-6,8	2.60			
1525		20	1881-2,84-95	5.20	2290	40	**B454	30	B890-4	6.30	9N33	200.00	9N242	25			
1526		20	1882	30	2291A	40	**B459-62	2.50	B892	1.00	**9N38	145.00	**9N243	1.00			
1527		20	**1889	75	2294	45	*B459-62	2.00	B893	1.00	9N39	13.00	**9N248	90			
1528		20	1889-93	2.15	2305	40	**B460	40	B896	1.00	9N40	40.00	**9N250	1.50			
1530		20	**1892	75	2307-12,14-15,17-22,24	40	B460,2	1.00	B907	1.20	9N41	45.00	**9N251-5	3.95			
1532		30	1893	30	26B	13.00	**B461	75	9N10-4	6.60	9N42-4,9N62	38.00	**9N251-4	1.00			
1533		40	1894-5	1.15	2314	35	**B462	1.00	B910-4 s/d	2.00	9N42-6,8-58,60	11.90	*9N251-5 coil strps(7)	4.00			
1534		35	1898-1901	1.25	2315	40	**B463-66	1.30	B913	1.00	9N42-60	18.55	9N251-3 strp of 3	1.00			
1536		25	1898-1905	3.75	2317	50	**B475	1.10	B914	2.65	9N47	20	*9N251b	50			
1537		30	1900	40	2318	65	B475	65	B923-7	6.60	9N51 pair	65	**9N251c	1.95			
**1538	2.25	1901	30	2320	70	B479	55	B929	90	9N51	35	9N252 blk (4)	50				
1538		30	1902	1.50	2320-1	1.75	**B496-99	4.25	**B936-40	9.90	9N54	20	**9N252,4	60			
1539		50	1903-5,7,9-10	1.85	2321	1.05	**B498-9	3.15	B941-45	6.60	9N55	35	**9N252a	1.50			
1540		60	1907	30	2326B	70	**B502	2.25	B942	1.00	9N55 pr	65	9N253a	1.20			
**1541-48	6.15	1909-20	4.10	2328-9	1.30	**B503-6	2.25	B943	1.00	9N58	65	**9N254-55	3.40				
1541-67	5.70	1919	25	2328-33,35-38,40-43	8.55	B506	65	B944	1.00	9N59	6.50	**9N254	50				
1544	25	1922	45	2329	70	**B508-11	3.75	B945	2.65	9N59 s/d	1.95	9N254 blk (4)	70				
1544-7	90	1926	20	2338-43	2.25	**B516	60	B947	90	**9N61 crease	25.00	**9N255	3.00				
1546	30	1938-45	3.60	2344-5B	1.30	**B521-24	1.85	B959-60	1.65	9N63	16.25	9N255	2.15				
1556	25	1942	1.15	2344-6	1.65	B524	60	B960	90	9N64-67	13.35	**9N261	75				
1556-7	45	1943	35	2345A-B	60	**B525	85	B961-5	6.25	9N67 s/d	2.20	**9N267,9,71-4	2.25				
1561-67	1.60	1947-8,50-8	3.85	2347A	1.75	**B526-9	2.50	B964	2.65	**9N68	56.00	**9N267,9,71	60				
*,**1565-83	18.90	1948	35	2349-55	3.30	B535	30	B965	1.00	9N77 s/d	1.95	**9N280-2	1.20				
1568-90	5.65	1960-4,66	3.10	2350-5	2.95	B544	25	B978-9	1.75	9N78 on pc	25.00	**9N288	60				
1569	25	1960-7	3.75	2357-74,76-86	16.15	B553	15	B980	2.40	9N78	25.00	**9N292	60				
1571	25	**1964	75	2363-6	1.50	**B553-6	1.80	9N80 s/d	75	9N79 s/d	1.95	9N295	95				
1573-4	35	1967	35	2368-9	2.25	B553,5	45	B981	1.05	9N80	9.75	**9N297	75				
1575-7	70	1969-70,72	1.00	2369	1.10	B555	30	B983	90	**9N82-3	16.50	**9N300	1.35				
1576	25	1970	35	2373-73A	90	**B564 sht (10)	7.15	B990-1	1.75	**9N83	11.50	9N301	60				
1577	35	1972	35	2373A	50	B567	30	B991	95	9N83(2) on pc	21.00	**9N302-4	1.10				
**1578	1.10	1974	35	2379	45	B577	25	B992-5	5.50	*,used 9N84-93	15.35	*9N310	1.00				
**1579	1.10	1974-6	1.15	2384	1.30	**B577-80	2.10	B996	1.05	9N84-5,87-93	14.95	9N310	80				
1579	30	1975	35	2390-3,5-8,400	4.10	B578	30	B1002-5	4.70	9N85(2),9N88,		**9N312	50				
1582-4	85	1976	35	2391	40	B579	35	B1006	1.05	9N85,89,92 on pc	12.65	**9N316-24	5.85				
1584	25	1977-93	7.65	2402	40	**B581 sht (10)	4.90	B1008-9	1.60	9N88-93 s/d-vf	8.95	**9N316-21,23-4					
*1584-6	1.65	1979-84	2.00	2407	50	**B581	50	B1009	90	9N92	3.25	coil strips of 3	16.70				
1586	25	1980	35	2420	40	B582	40	B1010-3	5.15	9N93 pr on pc	2.00	**9N317-8,20-1	90				
1587	25	1980-1	75	2424,26-9	3.20	B590	25	B1010-4	6.05	9N93	1.00	**9N321-4	4.80				
1589	25	1981	35	2428A	40	B591	35	B1014	90	9N94-98	14.20	*9N322	1.00				
1590	25	1982	40	2431-8	3.00	B600	25	B1024-25	1.60	9N97	4.90	9N322	55				
1590-3	95	1983	40	**2440	85	B600-1	55	B1026-9	3.80	9N98	11.50	**9N323	1.20				
1591	25	1988	40	2440-8	5.50	B600-2	90	B1026-30	4.70	9N101-2	2.65	9N323	95				
1591-1618(no 1610)	7.15	1989	40	2441A	40	B600-4	2.00	**C24	125.00	9N102	1.00	9N323A	45				
1593	30	1992	40	2442	40	B601	30	**C25	320.00	**9N103	5.25	9N324	50				
1594	30	1994-7	1.50	2444	1.00	B602	50	**C26	409.00	*9N104	6.00	*9N326-7	70				
1594-7	1.10	1996	40	2451-6	3.00	B604	50	C46-56(C49 missing)	37.50	9N109	1.30	**9N328-30	1.05				
1600	30	1998-9,2001-4	3.10	2460-1,63-9A	6.85	B611	25	C46-52,54-5	15.15	9N109 pr	2.60	9N328-30	60				
1600-4	1.25	2001	1.20	2464	40	*B611-4	2.05	C53	1.90	*9N109-10	68.50	**9N331-33	1.60				
1601	20	2006-9	1.70	2466	35	B611-15	2.25	C54	1.30	*9N110	51.00	**9N332-33	85				
**1603	1.00	2010-3	1.40	2468A	70	B612	30	C55	9.50	**9N111	6.40	9N332-33	40				
1607	30	2015-28	7.70	2469A	1.15	B613	55	**C56 hor gum	200.00	*9N111	5.10	**9N334	45				
1608	25	2015-9,21-3	4.40	2471-6	3.00	B623	30	C56 hor gum	250.00	9N111	1.50	**9N335-7	1.50				
1608-9,11-13	1.45	2021	1.15	2478,80-81,83	2.00	B623-27	2.60	**C61-4	17.50	**9N113-14	5.70	**9N341-2	95				
*1609,11	1.30	2021-2	2.25	2484-9	2.25	B625	50	**C61-4 blks	70.00	*9N113-14	4.55	**9N346	1.50				
1611	25	2022	1.15	2486-9	1.50	**B627	80	*C61-4	14.00	*9N113-14 dist gum	3.00	9N346	65				
1612-6	1.35	2024	40	2490	40	**B635a	3.40	C61-4	6.25	9N113-14	1.85	9N349	25				
1613	40	2024-5,27-32	4.20	2491-4	1.45	B636-9	1.85	C61,64	3.25	*9N113-15	15.00	**9N354-8	3.00				
1614	25	2029-31	1.30	**2492	90	B638	50	C61-2,4	3.75	**9N115	13.15	9N358	60				
1616	30	2032-9	3.40	2494	40	B647,8,50	1.15	C62-4	5.90	*9N115	10.50	9N360-65,67-68	1.15				
1617-8	60	2034-9	2.55	2495,97-2511	7.90	B648,50	95	*C63	3.45	9N115	8.25	9N369	40				
1620	30	2043	40	**2498	1.00	B650	55	C63	2.50	9N118-9	1.95	9N370	55				
1620-5	1.35	2043-50	4.85	2504-17	7.00	**B651	1.05	C63 f	2.00	**9N120-30,2,4-6	26.70	9N375A	95				
1621-5	1.10	2050	1.05	2513-18	3.00	B658	55	C63-4	5.40	**9N120,21-24,26-35	30.00	9N376	1.65				
1622	25	2052	40	2514	30	**B658-61	3.25	C64	2.90	*,used 9N120-1,3-35	14.30	**9N379	50				
1625	25	2056	1.20	2531-5	2.10	B658-62	2.75	C64 f	2.30	9N120-1,3,6,8,30-4	11.35	**9N381-7	3.70				
**1626	1.20	2057	40	2532	40	B670,2	70	O2	80	9N123,6-9,31-5	11.00	**9N386	50				
1627	25	2058	45	2534	40	B670-4	2.20	O2,5-10,12-3	9.30	9N126 pr	25	**9N387	75				
**1627-9	2.40	2059	40	2537-40	1.45	B671	40	O4	1.15	9N127	15	9N390	20				
1627-9	60	2060-78	9.05	2537-43	3.30	**B674	90	O5 f	75	9N128	15	**9N391b	2.45				
**1630-4	4.95	2078	60	2540	40	B682	55	O5,7,9-10,3	5.10	9N129 blkt (4)	80	**9N391c bklt	6.60				
1630-3	75	2080	40	2546-7	80	B682-4	2.20	O6	95	9N131	3.25	9N401	60				
1636-7	50	2080-2105	15.85	2553-4	1.40	B684	1.05	O7	95	9N131 pr	6.50	**9N404	50				
1638-40	50	2101	1.30	**B90	18.00	**B685-6	1.80	O7 strip of 3	2.85	*9N131,4-6	19.20	**9N404-10	4.90				
1642	25	2106-12	3.65	**B93-101	45.00	B685-6	1.10	O7 f	75	9N131,6	10.50	*9N404	40				
1642-8	1.35	2113-4,16	1.15	**B104	180.00	B694-6	1.85	O8	95	9N132	40	**9N406-10	3.45				
1642-5,53	95	2113-6	1.50	**B118	7.30	B696	90	O8,10-11	3.80	9N132 pr	80	**9N408	1.0				

Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET
9N484		.70	9NB218		.90	S219		.325	**92		.375	187-96,98-204		.170	*O21		.150
**9N484-5		1.70	**9NB220		.75	S227		4.50	93		1.75	187-96,99-204		1.60	*O21 ng		.80
9N484-6		1.95	**9NB221-2		2.40	**S228		13.00	**96-7		3.60	187-204		2.25	*O23		1.20
**9N487		1.00	9NB226		1.50	**S230 s/d		3.30	*96-7		2.85	187-8,90-203		2.00	O28-32		.70
*9N487		.80	9NB227-30		2.70	S231		.65	**98		2.25	188a		14.00	*O35		.90
19N487		.55	**9NB231		.75	S234		1.50	**100-2		5.65	188b		14.00	O36		1.25
**9N488-91		3.70	9NB231		.45	**S235		1.20	*100-2		4.50	*189		2.40	*,used 10N29-44		11.60
*9N488-91		2.95	**9NB232		1.10	**S237		1.20	**102 ng		.90	*192-5		49.00	10N29-32,4-6,8-44		9.30
9N491		.80	**9NB232-3		2.40	*S240		22.80	102		1.50	*195		36.00	10N29-33,5-7,9,41-3 f-vf		**B1.3
*9N492-7		4.60	**9NB234-7		3.90	*S242		22.80	103		2.40	*197		1.95	*B1-3		.75
*9N492-7		3.70	9NB234-5		1.30	*S243		6.60	103-5 s/d		2.15	*198		1.20	10N29-33,35-7,9,42 f-vf		*B2
9N495		.55	9NB238		.50	*SK15		5.00	*104		1.95	**203		3.00			6.00
**9N498-501		3.30	**9NB238-41		3.70	*SK29		.95	**108-9		3.00	**216-9,221-3		13.85	*10N29-44		8.70
9N499		.65	*9NB238-41		2.95	*SK30		1.00	*,used 108-9		1.50	**216-22		8.20	*,used 10N29-44		7.15
9N500		.45	9NB239		.85	SK30		.85	108-9		1.15	**216-23		14.55	*,used 10N29-44 s/d-vf		O52,4-7
**9N502		.90	9NB239-40		1.25	*SK31		1.20	*109		1.35	**216-23		13.00			2.95
9N502		.45	**9NB242		.60	*Ml#WV16		1.80	*110		1.05	*216-23		11.65	10N29-32,4-6,9,41-3		6.30
9N508		.50	9NB242		.45	*W21		30.00	**111		1.30	216-23		1.00	*10N29,36,8-44		6.50
**9N510-1		1.95	**9NB243		1.00	*W27		4.50	*111		1.00	216-9,21-3		.90	10N29-33,5-7,9-44		7.60
9N512		.60	9NB249		.35	*W28		7.80	113-15		2.65	**223		6.00	10N29-44		10.00
**9N512-4		2.85	*9NB249-52		2.65	*W29 s/d		4.80	**114		15.75	*224-5		2.70	10N29-44 f-vf		8.00
*9N512-4		2.30	9NB249-52		2.40	*W30		7.20	114		.75	*225		1.20	10N32,5,9-44		5.90
9N514		.70	9NB252		.80	W30		1.75	**115		15.00	**226a cr		10.00	**10N33		1.95
**9N515		1.00	9NB253		.40	**W41		3.35	115		.65	**227		1.15	**10N35		4.25
*9N515		.80	9NB256		.80	*W46		36.00	*118-9		2.25	227-7b		25**227-30A	10N39		.80
9N515		.55	9NB261		.45	W47		7.50	*,used 118-9		1.85			17.65	*10N40		2.40
9N516		.90	9NB263		.50	*W55		24.00	118-19		2.30	*227-30A		14.80	**10N42		6.25
**9N516-8,20-32		35.00	9NB272		.90	*W55 s/d		6.00	**119		1.10	*227-30A (no 227B)		13.35	*10N42		1.45
9N519		1.65	9NB272-4		3.50	*W57		24.00	*119		.90	227-28-30A		.60	*10N43		25
9N520		1.15	9NB274		1.50	*W58		36.00	119		1.50	227a		14.00	10N43		.90
9N521		1.65	9NB283		.90	*W67		3.60	*120-1 ng		5.10	*227B		1.45	*10N44 f		25
9N522		1.15	9NB285		1.50	W71		.60	**121		7.50	*227B, 30A		6.50	10N44		1.40
**9N530		4.90	French Legion Official			*W102, S237		9.00	*121		6.00	**228		1.30	16N4		1.00
9N530		8.00	Courier *III/V ng		100.00	*W104		2.60	121		.25	**229		3.00			655
9N532		14.00	**Einheit II		35.00	W104		2.40	*122		1.50	*229		2.25	BADEN		
*9N536		1.00				W105		1.60	**122-36		265.00	**229-30A		13.30	4a f		64.00
9N536		.65	GERMANY			W106		2.40	*122-8,31,3-4,6 toning			*229-30A		11.10	20 f		1.60
*9N537		2.40	MICHEL CATALOG			W107		2.00			35.00	*230		4.70	25 ave-f		787.00
9N538		.45	Ml#35c		150.00	W108		2.75	*,used 122-36 s/d-vf		42.00	*230		3.75	BAVARIA		
*9N540		.90	Ml#48b		25.00	*W109 f		1.60	**123		2.10	*230A		6.40	5		3.25
9N540		.50	**Ml#49 Ia blk		165.00	W109		1.75	*123		1.50	*230A		4.50	5 s/d		1.00
**9N542		.80	*Ml#60 II		23.00	*W110		3.30	**124		1.50	*237a		13.10	9 s/d		3.00
9N542		.50	*Ml#73-96		60.00	*W111		6.00	**124 f		1.20	*237a		10.50	11 s/d		1.80
**9N544-55		11.35	Ml#80A s/d		7.50	*W111 s/d		1.50	*124		1.00	*237a stuck		2.65	*23a f		50.00
*9N544-55		9.10	Ml#81A s/d		10.00	*W112		10.80	**124-6,8,30		35.65	*237a s/d		3.30	*3 s/d		14.40
9N547		.90	Ml#**81 H Blatt Bklt		75.00	*W113		7.00	*125		3.75	**243a		16.50	*24 f		9.60
9N548		.50	Ml#82A		3.50	**W115		1.20	*125 f		2.70	*243a light cor crease7		7.70	27a s/d		71.00
9N549		.50	**84 II		1.35	*W115		.95	**264a		49.00	**264a singles		31.00	*50 f		7.50
9N551		1.90	*85(2),99(4) bkit pn			W115		.80	*126 s/d		1.90	*274		11.40	60		.30
9N552		.50			210.00	**W121		1.20	*126		6.00	*280		6.60	62		.30
9N553		.65	*90 II		12.00	W121		.80	*127		2.40	*284-5		9.95	63		.30
9N569		.55	*92 II a,b		13.20	W123		.65	*128		3.90	*330 ng		1.50	70 s/d		.25
9N576		.65	Ml# 94A11		80.00	*W128		10.80	*130		9.00	*330c,33a,477b		11.25	94-111		32.90
**9N579		.95	Ml#95A I,II		29.00	W131		.80	*130		9.60	*330c, 33a, 477b		1.20	100,102-11, 113-4		74.00
9N579		.55	*95 B II a		4.20	W133		.80	130 s/d		1.20	*330c, 33a, 477b		1.20	(108 cr)		100.00
**9N586		1.20	96 B II f		2.20	W144		.80	**131		3.00	bkit		11.25	100		1.00
9N587		.80	*96 B II b		9.00	GERMAN OFFICIALS			*131		1.95	*330c,3a,477b bkit		9.00	100		1.00
9NB4-5		62.50	*Ml# 97A1		225.00	MICHEL CATALOG			*131 f		2.40	*330c,3a,477b ng bkit		4.50	95 f		.80
**9NB8-11 toning		5.40	*Ml# 97B f		25.00	23-33		20.00	*131 ng		1.20	*333a		2.40	95-6,6a,98(2),102-4 f-vf		4.30
9NB8-11		82.00	99 a,b		2.50	36/50		16.50	*132		15.00	*443		2.70	95-7,9,102-7,9		7.35
**9NB12		9.00	*Ml#100 II		85.00	*52-6		13.00	*132		12.00	*475		5.70	95-100,102-8		13.00
**9NB19-20		1.50	101 a,b		2.40	*52-6		13.00	*132-5		28.35	535-9		.65	95-100,102-10		15.40
**9NB20		1.05	124 PF VII		20.00	*,used 57-64 f-vf		19.80	**133		3.60	*576-81		6.55	95-110		29.00
**9NB21-4		1.65	164 blk		4.00	57-64 f-vf		33.00	*133		2.40	583,85		.25	96		1.00
**9NB25-28		1.05	166		3.50	116b		1.65	*133		1.65	*656a		1.30	96a		1.00
**9NB37-40		1.00	167		1.25	*118 blk		24.00	*134		4.90	*656a		1.05	97		1.00
**9NB53-56		1.90	170		5.50	*118		6.00	*134		3.90	*740a		15.00	97-8,102-4,6-7,9		8.00
**9NB61-64		1.50	171 strip of 3		6.75	GERMAN NEW GUINEA			*134-5 ng		4.20	*742a		4.50	98		1.00
9NB65-68		1.30	172 strip of 3		30.00	*12-13		1.8016 s/d	*135		9.00	*744a		4.50	98		1.00
**9NB69		.25	173		2.25	*20		.90	*135 ng		3.00	*941-4		3.60	99		1.00
**9NB70-73		1.65	176 a,b		82.50				135		4.00	*945-48		2.50	99 f		.80
*9NB74-77		1.35	**176a,b		22.40				*136		48.75	*977-81,B146		2.80	100		1.00
**9NB78		.25	*179 blk		4.80	GERMAN-TURKEY			*137-46		15.55	*984a		2.10	102		1.00
**9NB92-95		3.40	*Ml#180Z		30.00	Ml# 12-14 II		25.00	*137-46		12.45	1430-3A		2.30	103		1.00
**9NB96		.40	**203A		1.95	GERMAN DEMOCRATIC			*137-46		6.20	*1433		.60	104		1.00
**9NB97-100		2.30	**208W		4.90	REPUBLIC			*,used 137-46		9.90	1494A		1.50	106		1.00
**9NB105		.45	**209b		8.25	*48		6.40	*,used 137-46 s/d-vf		6.95	*1585-8		1.15	107		1.00
**9NB106-9		1.80	**209b blk		33.00	*48		5.15	137-39		70*141-2,6	*1711		1.50	109		1.00
9NB109		.65	**Ml#226Z		25.00	*48 ng		2.55			3.90	2062a		1.50	115		1.00
**9NB110-3		2.45	**231a,b		4.80	48		4.75	*142		1.90	2071-5,7		.80	136-51 s/d-vf		5.30
9NB110,112-3		1.30	246 A,b		6.50	48 f		4.00	*143		1.50	2071-83		2.50	136-53s/d-vf		10.95
9NB112		.35	253,B		5.50	48 f s/d		1.60*51 s/d	143-5		2.90	2071-85		2.90	137		1.00
**9NB114		.50	256A,B,C		27.50	*53		12.40	*144		1.40	2071-84		3.00	137,9-42,4,7-9		9.25
*9NB114		.45	*261a,b		17.25	*54		.90	*144 f		1.15	2071,3-7,9-85		3.35	138		1.00
**9NB115-18		3.15	Ml# 261A,B		25.00	*54-7 f-vf		5.75	*144		.75	2076,8-85		3.60	139		1.00

Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET
*105a		.75	**677a,679a		5.45	43 pl 11		36.00	112-19 f		59.00	180 f-vf		40.50	369 blk(4)		1.40
**106a		2.65	**680a-2b		19.50	*43 pl 12 ave ng		143.00	113		8.75	180 f		36.00	371 blk(4)		.90
*107-9		.90	**702		4.90	*43 pl 12 s/d		71.00	113 s/d		2.65	180 s/d		13.50	371-4 s/d		2.00
**109		.75	**710a		7.75	43 pl 14 f		37.00	113-22		170.00	183		17.50	372		.30
**109a		2.65	**716		5.25	43a pl 8 s/d		13.50	113-22 f-vf		152.00	183 f		14.00	373		1.00
*109a		2.10	**739		1.30	43a pl 13 f		19.00	*114		17.40	183 s/d		5.25	*374		7.50
**131a		.95	**794-7		5.10	45 plt 5 s/d		24.00	114		2.90	*187		.45	374		3.65
*131a		.60	**802-4		2.80	48 ave		98.00	114 f		2.30	187a s/d		.60	374 ave-s/d		1.10
*134		1.05	**831a		5.50	48 ave pl 4		98.00	114 s/d		.90	**188 s/d		.30	374 s/d		1.20
*139-42		2.50	**837-40		4.15	50 s/d		32.00	114-22		161.00	*188		.45	*382-84		.60
*142a		3.20	**853c,d		10.15	*51 pl 9 ave ng		255.00	115 s/d		.90	*188 f		.45	**387-88		.40
*142a		2.55	**871-4		7.00	51 s/d		16.50	116		10.50	188		.40	389		1.00
**166a		.70	**916a		4.15	51a s/d		16.50	116 perfin		4.80	**189		1.05	*397p		27.00
**170a		.60	**917		6.00	*53 pl 1 s/d		637.50	116,19 s/d		5.80	*189		.50	**398-400		3.20
*170a		.50	**928-31		4.30	53 pl 1 sh perf		97.50	117		26.25	189		.40	399		1.40
**178a		.80	**941		6.00	55 pl 1 f		104.00	117 f		21.00	189b f		1.60	403		.15
**185a		1.00	**965		10.90	*55 pl 1 ave ng		1575.00	117 s/d		7.90	190		.75	*410		.20
*185a		.80	**1005-8		9.00	55 pl 1 s/d		39.00	117-8		35.00	191		1.75	417		1.00
**186 sht(12)		11.25	**1010-13		6.20	57 used in			118		8.75	192		1.40	*470-76		1.30
*191a		1.80	**1040-43		3.75	Constantinople f		310.00	118 f		7.00	193 f		2.00	*492		.20
**192-99		5.10	**1044-47		4.50	57 s/d		117.00	118 s/d		2.65	194		2.00	*493		.20
**194a		2.80	**1048-51		10.50	57 s/d perfs trimmed		90.00	118a f		56.00	195		.90	*518-21		.75
*194a		1.65	**1055a		9.40	57 pl 2 f		700.00	118a s/d		21.00	198		2.00	**524		1.50
**194a,9a		7.50	**1056-59		9.00	57 plt 2 s/d		263.00	119		8.75	200 s/d		.70	527 s/d		.60
**199a		4.70	**1142-45		7.50	*58 plt 3 ave		83.00	119 f		7.00	205-8		8.00	**572-4		.80
*199a		3.75	**1182		1.30	*59 s/d		139.00	119 s/d		2.65	*207		1.50	574 blk(4)		.70
**203a		3.60	**1190-7		7.75	*59 pl 11 s/d		139.00	120		28.00	207		.90	*580a		.90
*203a		2.85	**1207		1.00	59b s/d		21.75	120 f		22.40	208		5.00	*600-4		.95
**207a		7.75	**1233-36		7.90	*60 s/d		330.00	121		26.25	208 f		4.00	**608-11		.75
*207a		6.00	**1266		7.15	60 f		140.00	*122 s/d		49.00	208 s/d		1.50	*621		.20
**211a		1.00	**1272a		13.15	60 pl 12		175.00	122 cds		70.00	210a		1.40	645-7		.40
*239a		1.95	**1273		13.50	60 pl 12 f		140.00	122		46.00	**218-20		68.60	655		26.00
*250a		17.00	**1278-82		7.75	60 pl 12 thin		70.00	122 3 shades		75.00	222		12.50	661-3		.50
**254a		8.25	**1283		9.00	61 s/d		13.90	122 hor prs		50.00	222 f		10.00	663		.25
*254a		6.60	**1289a		7.50	61 plt 12 se		13.90	122 f		37.00	222 s/d		3.75	680-2		.40
*268a		16.50	*1300		5.25	61 pl 12 s/d		13.90	122 s/d		13.90	222 blk stains		40.00	709-13		.90
*278		4.80	**1314-8		5.25	61 pl 14 s/d		15.00	122 pr		92.00	222-3		42.50	709-14		1.05
**284		4.50	*1325		7.15	61 pl 16		47.00	125		1.35	222-3 sh perfs		29.00	732-4		.50
286-99		8.00	**1333		8.25	*61 pl 19 s/d		79.00	125 s/d perfin		.40	222-4		67.50	740-4		.70
**305-7 shtlts (12)		4.35	*1346		4.90	61 pl 20 s/d		24.75	126 2 shades		135.00	222-4 f		54.00	*802-5		1.00
**307a		1.50	*1351		4.90	*62 plt 14 s/d		86.00	126 blk(1 s/d)		235.00	223		30.00	**802-5 blk (4)		4.00
**308-10 shtlts (12)		9.90	**1352		7.30	62 pl 14 f		42.00	126		75.00	223 f		24.00	*810-4		1.20
**310a		4.50	*1358a		6.20	62 pl 16 se		15.75	126 f		58.00	223 s/d		9.00	821-6		.75
**314a		3.00	*1374		7.50	62 pl 17		105.00	126 s/d		20.25	226-9 s/d-f		2.25	*834a		.85
*318a		16.50	**1375-7		6.00	64 pl 10 thin		46.00	127		.75	*229		2.25	*835-8		.75
**323-6		1.00	**1383		4.70	*66 pl 1 s/d		116.00	127 f		.60	*229 f		1.90	**843-6		1.00
**323-6 shtlts (12)		9.90	*1386-9		6.20	66a pl 3		3250.00	127 s/d		.25	229		2.00	*843-6 gtrr prs		2.00
**326a		2.45	*1405-10		6.00	*66a f ng		350.00	*used 127-38 f-vf		164.50	229 f		1.60	847 gut pr		.25
**335a		5.10	**1418a		10.50	*67 plt 11 f-vf ng		120.00	*128		1.35	*235-7,39		1.00	*863-6		1.00
*381a		2.25	**1419		3.75	67 pl 13		50.00	128		.80	239a f-vf		13.00	*871-4		1.00
**389a		5.25	**1442-6		10.90	68 pl 20		32.50	128 f		.65	*240 v-vf ng		1.00	*874a		.80
*389a		3.75	**1452		5.10	*70 pl 15 f ng		648.00	128 s/d		.25	243 blk		1.30	874a		.60
*389a w/ ovpt		15.00	**1458-61		7.90	*70 pl 15 s/d		278.00	129		12.00	*248 ng		.90	879 single, pr, gtrr pr		.60
*402-5		8.40	*1462		5.10	70 f plt 15		150.00	129 f		9.60	248		.50	*909a		1.10
*408a		4.20	**1481		9.40	78 s/d		3.90	129-33,5,8 s/d		25.95	250		1.00	909a FDC		1.10
*425a		7.80	**1482		4.90	78-9 f		17.40	130		11.25	250 f		.80	*915-16		.40
**524a		1.50	*1488		7.15	79		8.75	130 s/d		3.40	251A		2.25	*915-16 gtrr prs		.85
**644		22.50	**1588-93		9.00	79 f		7.00	130-1,3,6		69.50	*253		.85	*920-3		1.30
**678-81		1.90	**1611-18		13.15	79 s/d		2.65	131		7.50	*253,6		1.20	*920-3 gtrr prs		2.60
**708		1.30	**1623-31		15.00	*81 part gum		100.00	131 f		6.00	257 s/d		.90	*933-34		.55
**718		2.25	*J4-6		1.20	*82 s/d		79.00	131 s/d		2.25	262 blk		.80	*933-34 gtrr prs		1.10
**760B s/s (5)		1.50	*8 diff cut sq		5.00	82		20.00	132		2.25	*267		.30	*937-40		1.30
**762		.60	SG# Z70,7(2) on pc		21.00	82 f		16.00	132 f-vf 3 shades		6.00	*SG# 274 ave		10.00	*950		.50
**821		1.50				82 s/d		6.00	132 f		7.60	*SG# 276 f		9.00	*950-1		1.50
**911		2.45				82 pl 21 f-vf		23.65	132 s/d		2.85	284b s/d		2.00	*989		.65
**974		1.50	255a		7.50	82 pl 22		26.25	*133		19.00	285		1.00	*1002-5 gtrr prs		4.05
**1051-4		1.50	299		2.10	82 pl 22 f		21.00	*133 f		16.20	287		.90	*1026		.60
1054C		2.50	**303a		6.75	82 plt 23 ave-f		14.00	133 Isle of Man canc		15.00	288		2.50	*1093		.30
**1810-14		3.60	*312		1.05	*83 pl 20 part gum		300.00	133		17.50	288 s/d		.75	*1098-1102		2.10
**J1-5		.95				84 pl 18 s/d		13.50	133 f		15.00	289		7.50	*1103-6		2.45
*J1-5		.75				85		100.00	133 f 2 shades		30.00	298,300-2,4 prs		13.60	*1154-5		1.05
*J6-10		1.00	42		.65**244a	*87 pl 14 s/d		131.00	134		11.00	300		.55	1154-5		.45
*J12-15		.90			13.15	88 ave		15.75	134 f		8.80	*301		6.40	1230-33		3.00
						88 s/d		7.90	135		11.00	*301		4.80	1231		.45
						89		1.35	135 perfin		1.50	303		2.15	1232		.50
						89 on piece		1.35	135 f		8.80	303 s/d		1.20	1233		1.75
						89,113 on piece			135 s/d		3.30	*303,6-7 f ng		7.60	*1284		2.80
						Nottingham reg cancel		7.75	136 two shades		30.00	*307		2.70	*1326		.45
						89 f		1.10	136		15.00	307		1.25	*1326 gtrr pr		.90
						89 ave		.80	137		35.00	308		1.90	*1365a		24.40
						95 f		70.00	137 f		28.00	309		.75	1368		.40
						95 ave		53.00	*138 ave ng		20.25	309 s/d		.30	*1382-86		2.30
						96		93.00	138 str of 4		30.00	309-10		3.00	1417		.15
						96 f		74.00	138		20.00	309-10,12 f-vf		18.45	*1452a,53		2.00
						96 thin		37.00	138 perfin		2.25	309-11		10.00	1446		.50
						96 cr		27.75	138 f		10.00	309-11 f		8.00	1447		.50
						96 s/d		27.75	138 s/d		6.00	309-11 s/d		3.00	1448		1.15
						96 s/d Bangkok canc		5.70	138a		15.00	309-12		26.25	1467		.35
						98		75.00	138a f-vf		31.50	309-12 f		22.00	1468-70,2		1.15

Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	Sc#	DESCRIPTION	NET	
MH112.....		55	**281-2.....		75	*16 ng.....		18.00	1850.....		1.50	402a.....		5.25	**2083-7,9-90.....	8.40	**1431-6.....	6.00
MH114.....		40	**380,431.....		1.40	16 s/d.....		9.00	**1852-55.....		4.20	**408a.....		10.90	*2091-2.....	7.80	**1443-8.....	5.80
MH115.....		55	**436-40.....		4.00	20 f.....		9.60	**1856-59.....		6.00	**426a.....		5.25	**2191.....	4.30	**1450-6.....	12.75
MH117.....		45	**490b bklt.....		3.40	*43a thin.....		7.00	**1860-63.....		5.50	**428a.....		3.95	**2194.....	9.00	**1501.....	6.00
MH120.....		45	**731a.....		6.00	43c f.....		24.00	**1864-68.....		6.00	**438.....		2.10	**2219.....	4.70	**1503.....	11.25
MH126.....		45	**832-37.....		6.45	43d f.....		35.00	**1869-72.....		5.50	**462a.....		8.25	3015.....	1.35	**1535-41,3-4.....	8.75
**MH130.....		95	**892.....		6.00	43d ave-f.....		30.50	**1874Bc bklt.....		7.90	489,523,62 on pc.....		15.50	3015-6.....	2.65	**1908-10,2.....	7.90
MH130.....		35	**961-8,70.....		10.45	43e f.....		35.00	**1875-9.....		6.90	**492a.....		4.30	**3173a-d,f.....	1.75	**1925.....	13.90
MH135.....		70	**997k.....		8.25	46 str of 3 ave-f.....		47.00	**1887-94.....		7.40	*B1.....		3.60	**3248 sht(9).....	6.10	**1927.....	13.90
MH142.....		70				53.....		4.75	1898.....		.65	B1.....		.95	**3362.....	4.50	**B12-6.....	5.50
**MH142-3.....		2.50				53 f.....		3.80	**1905.....		2.65	**B2 toned.....		1.45	**3432-4.....	15.75	**B17-8.....	10.50
**MH143.....		1.45	**13-7.....		6.00	53 ave.....		2.85	**1907Bc bklt.....		10.15	**B2.....		3.60	**3467.....	4.50	**B17-8 red ovpt.....	
**MH160.....		1.90	**18-22.....		6.75	56 s/d.....		1.20	**1908-17.....		13.90	**B2.....		2.85	**C29-32.....		transposed.....	10.50
MH161.....		75	**23-27.....		2.85	56a f.....		3.30	**1936a.....		4.50	*B3.....		.60	**J10 f.....	9.00	**B17-8 red ovpt.....	10.50
**MH165.....		70	**32-36.....		9.00	56b f.....		7.00	**1968-9.....		3.75	**B15.....		11.25	J13.....	2.25	**B19-24.....	14.00
MH165.....		50	**80b bklt.....		4.30	68.....		2.00	1975.....		.90	**B17-18.....		3.75	**J14.....	2.25	**B25 orange ovpt.....	
MH165-8 s/d.....		45	**89.....		3.20	90,2-6.....		15.00	**1991.....		3.75	**B26a.....		5.25	*J14.....	1.80	shifted to left.....	9.50
**MH166.....		75	**170-5.....		5.80	113a ave.....		1.00	**1992.....		5.10	**B27a.....		5.25	J15 s/d.....	1.35	**B25-9.....	3.85
*MH166 ng.....		30	**326 sht(10).....		12.00	*117 f.....		1.60	1999.....		1.05	Q6 s/d.....		1.80	**J15-8.....	1.80	**B25-9 black/orange.....	
*MH166 s/d.....		15	**327 sht(10).....		14.25	117.....		1.50	**2002.....		7.15						ovpt.....	5.15
**MH167.....		1.50	**328 sht(10).....		15.00	118-20.....		7.75	2019.....		1.50						*B25-9 red ovpt.....	4.10
MH167.....		30	**329 sht(10).....		15.75	119.....		2.60	2020.....		3.00	*3 ave.....		30.00	**2a.....	.55	**B25-9 orange ovpt.....	5.15
MH167 f.....		25	**330 sht(10).....		22.50	119 ave.....		1.60	**2031.....		5.25	3 f.....		6.00	**28.....	1.30	**B26 orange ovpt.....	
MH167 s/d.....		10	**333 sht(10).....		9.40	119 s/d.....		1.00	**2044.....		13.50	5a ave-f.....		96.00	**30.....	.60	shifted to left.....	9.50
MH167 9,7,5.....		1.35	**334 sht(10).....		12.00	119,22 s/d.....		2.35	**2061.....		7.90	5B f.....		19.00	**51-7.....	1.85	**B26-9 orange ovpt.....	4.35
**MH168.....		3.60	**337 sht(10).....		18.00	120 ave.....		2.15	**2110.....		7.90	30.....		.90	**58.....	1.15	**B30-5.....	5.60
MH168.....		65	**389.....		6.60	120 s/d.....		1.10	**2192.....		6.75	*79.....		.60	**91-8 shts (5).....	8.25	**B36-7 orange ovpt.....	2.00
MH168 f.....		50	**476a.....		7.50	121.....		4.10	**2254.....		6.75	79-80.....		1.00	**136.....	.60	C14-5.....	1.50
MH168 s/d.....		20	**518.....		7.00	121 f.....		3.30	**2306.....		6.60	**80.....		1.90	**213-15.....	.65	*C15.....	2.25
*MH169.....		3.00				121 s/d.....		1.25	**2319.....		10.15	80a.....		1.00	**213-5 shtlts.....	6.90	C15.....	1.00
MH175.....		75				121-2.....		9.35	**2429.....		7.15	*81.....		1.15	**216.....	.70	*C17-21 (C21 thin).....	4.50
MH176.....		2.00	**13(2),21(3) bklt.....		1.15	122 f-vf.....		4.75	**2429C.....		7.15	*83.....		.45	**228.....	.85	**C24-26.....	54.00
*MH183.....		1.20	**16a.....		.60	122 s/d.....		1.60	*C1-4.....		16.30	*84.....		1.05	**270-2 shts (3).....	1.95	*C24-26 ng.....	21.50
MH192.....		1.25	**16a(4),17a(5) bklt.....		7.50	329 rd corn.....		.45	*C2 thin.....		2.40	*85.....		.70	**273.....	.60	**C24-26 double ovpt.....	
MH227.....		1.00	**17a bklt.....		16.90	*used 437-8,51.....		1.95	C2 thin.....		2.20	*85b.....		32.00	**297.....	12.75	error.....	89.00
MH237.....		1.65	**17b.....		.70	486.....		.65	**C72.....		28.15	*86.....		4.35	*307.....	1.80	**C31 imp s/s.....	7.50
MH238.....		50	**17b(3),18a bklt.....		3.75	*490-7.....		49.00	**C73.....		49.00	*91-108,110-11.....		50.00	**318-21.....	1.15	C32-4.....	2.85
MH279.....		1.50	**18a.....		3.75	500.....		.25	*C73.....		39.00	97.....		5.00	**328-31.....	1.30	**C34.....	6.75
**MH279a.....		24.40	**26.....		1.50	518-19.....		2.20	C73.....		1.75	97 f.....		4.00	*435-8.....	1.70	*C34.....	5.40
**MH280-3.....		34.50	**35.....		.70	*520-2.....		120.00	*N122 f.....		24.00	115a.....		1.75	**440-2.....	.70	C34.....	2.00
**MH287.....		1.20	*35.....		.60	**524.....		1.50	*N202.....		33.00	*131.....		.30	**433.....	1.05	**C41-3.....	15.00
**MH292b.....		15.00	**88a,91a.....		1.20	537 s/d.....		1.10	*N208a.....		60.00	131.....		.35	**449.....	1.50	**C42-3.....	13.15
**MH300a.....		8.65	*88a,91a sht(3).....		2.90	543.....		1.15	**RA1-2.....		.60	*131-4,36-7,39-42 ng 12.70.....			**460-63.....	3.60	*C42-3.....	10.50
**MH301.....		8.50	**96-8.....		.95	**544.....		75.00	*RA45.....		5.10	*132.....		.50	**464.....	3.75	**C44-6.....	9.00
**MH301b.....		17.25	**109-12.....		1.05	547.....		1.15	*RA45 s/d.....		1.30	132.....		.40	*465-8.....	1.40	*C44-6.....	7.20
**MH302a.....		16.50	**133a sht (9).....		3.40	**554.....		28.00	RA46B.....		28.75	*132a.....		2.10	*480-4.....	8.10	**C45-6.....	8.50
**MH304a.....		31.90	**133a shtlt.....		1.00	*568-73.....		86.00	RA46B s/d.....		8.65	132a.....		.45	*534-7.....	1.25	*C45-6.....	6.90
**MH306a.....		31.90	**133a,6a 2 shtlts.....		1.20	**573.....		45.00	RA46D s/d.....		9.00	132a,9a.....		1.20	**538.....	.95	*C46.....	4.50
**MH321-4.....		34.50	*133a,6a shts(3).....		2.90	*574-81.....		70.00	**RA54.....		.95	**133.....		.40	**544-53.....	4.15	C47-8.....	1.40
**MH322.....		6.00	**133a,6a.....		1.20	*581.....		50.00				133.....		.30	**554.....	2.45	*C47-9.....	11.25
**MH344,6,9,51,2,4-8.....			**136a sht (9).....		2.50	**586.....		13.15			9.30	134.....		.50	**727-30.....	2.50	C47-9.....	3.65
61,3,6,71,3.....		19.20	**146-51.....		1.25	*586.....		10.50	*3.....			*134a.....		.75	**762-5.....	11.35	**C48.....	4.70
**MH346,48,67,72.....		4.95	**146a(3) bklt.....		1.50	**587-600.....		90.00				135.....		.30	**1186-8.....	3.15	C48.....	1.20
**MH347-8,9,53,9.....			**146c.....		.95	*587-600.....		72.00				135a.....		.40	**1189.....	3.20	**C51.....	3.00
63-6,70,1.....		15.75	**158-61.....		1.00	*618-23.....		13.90				*137a.....		1.50	**1405-10.....	7.50	*C51.....	2.40
**MH350,50A,68,72A.....		4.40	**162.....		.50	*618-23.....		11.10	**1-5.....		5.00	*137a.....		1.50	**1501.....	13.15	**C52-3.....	4.00
**MH373.....		3.20	**163-7.....		1.30	*624-31.....		6.35	**1-6.....		16.90	137a.....		.50	**1722.....	9.75	*C65.....	1.30
**MH375.....		1.10	**163-7 gtrr pr.....		2.60	*637.....		15.00	**1-7.....		28.00	137a.....		.25	**1998.....	5.10	*C68.....	3.75
**MH375-6.....		2.40	**168-73.....		1.55	*638a.....		36.00	*1.....		1.20	138.....		.50	**1999.....	3.60	C68.....	1.40
**MH376.....		1.30	**173a.....		1.70	649-52,4-5.....		2.10	**2.....		1.20	*140a.....		10.50	**2066.....	3.20	*C76-7.....	5.10
**MH377-78.....		3.50	**174-5.....		.45	657-60,2-3.....		2.20	*2.....		4.25	*180.....		1.05	**2167.....	6.00	**C98a,b.....	3.40
**MH379a.....		14.60	**174-5 shts (10).....		5.25	*669-76.....		4.00	*3.....		4.00	*192.....		.40	**2270.....	4.50	*C98b.....	1.70
**MH380a.....		8.65	**176a.....		1.00	*677-87.....		18.05	*4.....		1.05	*261.....		1.05	**2740.....	6.40	C100.....	.65
**MH380b.....		17.25	**177-81.....		1.55	*689.....		1.70	**5.....		1.60	*305A.....		7.75	**2740.....	6.40	C100.....	.65
**MH381a.....		7.50	**177-81 gtrr pr.....		3.10	*698.....		2.10	*7.....		7.50	*385-86.....		.75	**TRAINS sht.....	9.00	C129.....	1.40
**MH382a.....		9.00	**190a bklt.....		1.90	*701.....		.95	*8.....		34.00	*408a.....		1.45			C155-6.....	1.30
**MH383-92.....		35.00	**191-2.....		.60	*703 f-vf.....		1.60	*8.....		10.80	*427.....		1.90				
**MH391b.....		6.75	**198-9.....		.95	*708-14.....		19.50	*9.....		9.40	*433a,9a.....		4.50				
**MH392b.....		9.00	**200.....		4.50	*708-15.....		30.75	*9.....		3.00	*439,9a.....		2.45				
**MH402-6.....		1.30	**244-5.....		.85	*711,3,5.....		14.25	**10-18.....		215.00	*515.....		2.25				
**MH402-10.....		11.80	**282-83.....		1.80	*718a.....		15.00	**10-18.....		79.00	*516-17 shtlt(5).....		2.25				
**MH411a.....		31.90	283.....		.75	*728-34.....		45.05	*10-18.....		90.00	*517a.....		.45				
**MH414a.....		13.50	**313a bklt.....			*739-40.....		1.50	*19.....		40.00	*546.....		.70				
			(190a,313a).....		3.40	*740.....		.90	*19-27.....		365.00	*611.....		1.80				
			**313a bklt.....			*745-49.....		4.30	*19-27.....		365.00	*620.....		1.30				
			(146c,190a,312a,313a).....			**793-99.....		2.25	*20.....		90.00	*627.....		1.00				
						*802.....		1.65	*20.....		40.00	*628-33,C29-32.....		2.55				
			**316-7.....		1.80	*891-92.....		2.25	*21.....		90.00	628-33,C29-32.....		1.25				
			**332a,334a.....		2.40	*905-8.....		1.00	*21.....		40.00	636-42.....		.90				

Sc#	DESCRIPTION NET	Sc#	DESCRIPTION NET	Sc#	DESCRIPTION NET	Sc#	DESCRIPTION NET	Sc#	DESCRIPTION NET
**39-53	13.10	*1A s/d	120.00	214	.50	**482-85	7.75	**816-21	3.15
*68-82	6.10	*3 perf reprint s/d	1.00	214c	1.65	**485a	30.00	825	.75
**204a	1.50	*3 rouletted reprint	2.00	214c blk	5.00	**486-9	10.45	829	.70
**259-62	6.00	*3 reprint	2.00	215b	12.25	486,488	.90	**834-7	2.65
**331-33(2)bklt	13.50	*5 reprint s/d	2.00	216	1.50	490-92,97,99	2.50	**834a-37a	26.50
**334,334a	6.00	*6 f w/ berlin rpt	87.50	216 f	1.20	**490a-504a	83.00	**838	5.65
**334a	3.00	*8 reprint	2.00	216-7	15.00	490c	.65	**849-54	3.40
**334a-5a gtr prs	15.00	*8 s/d	20.00	217	13.75	492c	.45	**859-74	22.00
**334a-5a	7.50	*10 reprint s/d	2.00	217 f	11.00	493	.65	871	.65
**335	3.00	*12 reprint	2.00	217 s/d	4.15	493a,b,c	.85	872	1.25
**335,335a	7.50	*14 reprint	2.00	**225	2.10	494a	.75	873 s/d	.75
**SG 420a	57.00	*15 reprint	2.00	228	3.75	495d	.80	**874a	16.00
**SG 421a	2.65			228 s/d	1.15	496a	.50	**882	.55
**SG 422a	2.65			**229-30	8.45	498	.65	**889a-b	14.25
**SG423a	73.00	HONDURAS		**231-33	37.00	499-500	1.10	**916	3.75
**SG 424a	3.00	*33 thin	5.00	231-33	12.00	500c	.40	**918-21,21a,21b	9.00
**SG 431a	25.30	**C158	1.20	*232	12.00	501	1.00	**922	33.75
**574	48.00	**C376a	15.00	**234-35	14.25	501d	1.00	**924 sht(18)	30.00
**608	.75	**C699-702	1.30	**237-38	13.00	502	2.50	**937a shtl(16)	8.50
**608-10	4.30			*239-44	30.00	502c	3.00	**956-59,59a,59b	8.65
**610	2.80	HONG KONG		*239	1.00	502d	3.25	**961-4	3.00
**625-8	3.75	12	13.00*20 lt toning	*245-6	10.20	503a	6.00	**974-7 bklt	6.00
**647	12.00		100.00	**246	6.40	503c	6.00	**982a	3.75
**703a	2.65	23-4 s/d	130.00	246	.25	**502g	16.90	**986a	3.00
**715	5.25	35 ave-f	42.00	**247-48	2.80	*502g	13.50	998-1002,5,8,10,11,133.35	3.75
**715-18	14.25	36	16.25	**249-50	33.00	503c	6.00	1012	1.50
**756	52.50	*36b	30.00	*252	13.90	504	16.25	**1013a	20.65
*SG# 845	.75	36b	1.40	**255-56	1.60	505,507	.90	**1018-21	3.00
**918-22	3.80	37,39	1.05	255-6	1.05	508	5.00	**1026-29,29a,29b	9.50
**920	1.05	*40	39.00	257-58	.90	*511-14	7.30	1240	.70
**921-2	1.75	*41	22.50	258	.75	**515-18	7.20	1243	2.65
**1355-8	3.00	41	6.50	259	.50	**518a	13.50	1244	6.50
**1394-8	4.75	42 s/d	3.15	**260-61	18.85	**523-26	4.50	1299	.75
**1412	6.50	43	1.25	264	4.50	**523-26 bklt (see note in		**1347	26.25
**1413 shtlt(4)	22.50	44	.90	267	3.00	Scott Cat. after #940)22.50		**1430a-b	4.00
**1461	2.20	44 thin	.55	**268-69	27.00	**526a	12.00	**1432 sht	31.50
**1505-8	2.30	45	1.65	270	.90	**530a	9.00	*J1	1.65
**1826-8	8.25	47 s/d	4.90	272	.65	533b	.40	**J1a	1.20
**1828	3.00	48	17.50	**273-74	8.10	*534-37	7.50	*J1a	.95
**1854a	10.15	*61 foxing	15.75	**275-88	70.00	**537a	12.50	J1a	1.75
**1855	7.50	61	8.75	275,78-81,83	6.20	**542-45	5.40	**J6	4.75
**1867-68 shtlts(2)	18.00	61a	8.00	282	5.75	**546-49	7.35	*J6	4.05
**1869	9.00	62 f	2.60	*283	1.20	**556-59	10.00	*J7	7.50
**2006	13.50	*74 sh perfs	5.50	284-7	6.40	**559a	12.40	**J7 f	5.00
**2035-36	13.50	74	6.50	284a	.45	**560-63	8.50	*J8	2.10
**2371	9.00	78	4.15	284a-7a	4.75	**563a	13.50	**J9	4.50
**2379-81	38.00	86	.65	284a-88a	10.25	**564-69	7.25	*J10	13.15
2406	7.50	87 f	1.10	*285	5.65	**578-83	5.60	**J11	9.40
**2590-92	16.30	88	1.00	285	.60	**588-91	5.35	*J13	6.75
**2652-59	9.85	*90	10.80	285-87	6.00	593	1.75	**J22-22E	17.50
**2660-61	9.00	*91	55.00	285a	.85	**605	10.50		
**2662-64	15.75	*91 ng	18.75	**286	8.25	**606-10	6.75		
**2671	7.50	*91	13.00	286	1.75	*628	6.00		
**2674	10.50	*95 toning	17.25	286a	1.50	**630-31(3)	1.30		
**2694-96	8.65	*109	5.40	286a s/d	.45	**630-6,38-9			
**2769	6.25	113 s/d	1.95	287	4.50	43-6,8-9,651B-E	30.75		
**2827	9.00	118	5.40	287 f	3.60	630A	.75		
**2860-61	12.00	120	3.75	287 s/d	1.35	633	.65		
**2881	4.75	131 f	6.70	287-8	20.75	633-34	.80		
**2883	4.75	132	.75	287-8 s/d	6.25	**636,638	.75		
**2912	1.05	*133 s/d	1.10	288	9.25	636a	.50		
**2913 set (12)		133	.50	288 s/d	4.90	**638b bklt	7.50		
Babe Ruth	37.50	136 s/d	.65	**291-93	4.30	*639	1.70		
**2931-42	9.15	138	3.00	**294-95	12.00	*641	1.50		
**3020	5.65	*147-50	35.00	296-8	7.15	**645	1.15		
**3027	22.50	147-50	10.50	297	1.90	*645b bklt	9.50		
**3071-73(4)	15.75	147	1.50	298	4.00	*646	1.30		
**3219-26	25.50	*148	5.40	*298 ng	3.60	*647	1.90		
**3234	6.25	*151	3.70	*299-301	4.05	*647b bklt	9.50		
**3235-36	7.50	**151-53	24.40	*300-1	4.70	*648	1.90		
**E6	7.50	*151-53	10.20	**306-8	30.20	**649	2.25		
**E14-15	10.50	151-53	8.90	316-25	11.00	649	1.00		
**O2	7.50	*152	9.00	320	1.25	*649b bklt	9.50		
**SG# F1-10	7.50	*152-53	13.80	322	1.65	*650a	9.00		
**SG# F1-10,4a	12.00	*153 f	4.40	*323 ng	2.70	*650c bklt	9.50		
**SG F4a	12.00	*154-7B	5.15	*324	6.30	*651	1.70		
SG# F4a	8.00	*154	.60	324	2.00	*651g bklt	9.50		
**Tokio st ex-		154	3.00	*325	8.40	*651A	1.50		
Locomotive	9.00	156 crease	1.50	325	3.75	*651Al	8.65		
**Tokio st ex-		156 s/d	1.50	*328	.75	*651B	2.25		
16-car train	9.00	157B	2.00	**328-29	4.90	651B	1.00		
**Hospital Train	5.85	158	.65	*329	4.15	*651Bm	11.25		
**1st Imperial Train	6.50	159B	.25	**330-32	7.70	*651C	3.75		
**Locom. Of		160A	2.75	332	2.00	651C	1.25		
Train Signals	5.20	161	2.25	**333-34	4.15	*651D	5.25		
**SB45	8.00	161a	8.25	*338-41	6.10	*651E	10.50		
**SB46	8.00	*163	2.55	339	1.00	651E	5.25		
		163	2.50	341	1.75	*656	4.50		
		163B	.65	*342	1.15	*677	4.20		
HAITI		164	26.00	**344	5.25	*678	3.90		
*39 pr imp	10.80	164A	.55	344	2.25	*683	2.55		
**421-3,C115-8	3.15	165A	2.40	**347-48	1.55	683 single	2.00		
**424-7,C119-21	7.00	166A	13.00	*350	1.15	*687a	7.50		
*424-7,C119-21	5.60	*168-72	12.50	353	1.00	*691a bklt	9.00		
**458-61,C161-2	4.65	*168-73	29.85	*354-55	1.90	*692a	7.50		
**491-5,C193-5	2.10	169	3.00	**373-75	2.35	711	1.40		
**513-6,C227-9	2.90	171	1.40	381	.55	*716-9	3.80		
**521-3,C233-5	3.15	*174-75	5.10	**383	1.60	**720-23	3.00		
**612	1.20	**174-75 crease	2.00	383	1.25	*724	4.50		
**624H	9.00	*174-5	2.40	383 f	1.00	*725-28	3.00		
**624H imp	9.00	174-75	1.40	*384-87	3.75	*729	4.70		
**643-46,C366-68	2.75	*175	1.65	388-402	16.55	*729	3.75		
**770a	28.00	178	.75	389a	5.00	*739-42	2.65		
**770j	28.00	180-83	9.15	393	1.00	*757	2.25		
**872	12.40	*181 f-vf	6.75	*396 thin	.90	*762	1.45		
**B2-3,CB9	5.65	*184	4.50	398A	.75	*763-5	4.65		
*B2-3,CB9	4.50	*184	1.35	399	.50	**774a bklt	5.25		
**C107a perf, imp	12.00	187	1.65	399a	.75	775	.65		
**C19a-21a	56.00	*192	3.60	400-2	26.25	*775a	4.30		
C114a	2.50	193	8.75	401	2.50	776	1.25		
**C144a	2.20	194,196	.60	402	7.00	776a	1.50		
*C144a	1.80	195	1.40	402a s/d	1.05	776c	1.50		
**C152a	4.90	197	2.00	403	14.50	777	2.65		
**C165a	4.15	197 stp(3) s/d	1.15	*408-10	5.10	778	6.50		
**C169a	2.45	197 stp(4) s/d	1.50	409	.65	*778a	15.75		
**C190a s/d	.60	198	6.50	*411-14	6.75	*780-3	2.25		
**C190a	2.25	198 f	5.20	411-12	.70	*782a bklt	9.00		
*C191-92 s/s	3.30	*199	5.45	*413	1.50	*783a	3.40		
**C192a s/s	4.10	*199	4.35	421	.75	*783a,Canada 1630a			
**C195a s/s	4.10	199	.90	426	4.90	P.R.C. 2747-8 pr in fldr			
**C202a	1.50	**200-2	5.00	427-30	7.40		10.50		
**C226a	1.95	203-17	22.30	*431-4	15.20	*784-7	2.25		
C248	1.15	203b	.50	*431-4 gtr prs	30.40	*786	.60		
C279	1.25	*205	2.25	*433	2.40	*787	1.00		
C295	.70	205a	1.50	*435-8	11.70	*788-91	2.85		
**C326-9	12.20	*206	2.10	*435-8 gtr prs	26.30	*791a	1.35		
**CQ3-4	3.40	207	2.15	*446b	22.50	*792	1.30		
*JA15 ct sq	10.00	207a	2.00	*461-64	11.70	*793-8	3.10		
Q4	1.20	210b	.75	*461-4	10.35	*793-8a	3.95		
*RA1-4	3.35	*212	18.75	*464a	21.00	798a	.65		
*RA1-8(1 sm thin)	6.00	213-6	2.50	*465-69	6.60	*799-802	2.25		
		213c	1.40	*478-81	6.30	804-5	.80		
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