



Hours: Tuesday-Friday
9:00 AM-5:00 PM Pacific
CLOSED ON MONDAY

Phone: (760) 743-8115
email: LCStamps@pacbell.net

KEY: NH= Never Hinged, H= Hinged
U= Used, NG= No Gum, MD= Minor Damaged,
NGAI= No Gum As Issued, Sht=Sheet,
SS = Souvenir Sheet, Blk = Block

The prices shown are the "Net" cost per item. All orders are filled on a first come, first served basis. These lists get picked over in a rather short time, so we highly recommend a quick response to this listing. Please include a Check or Money Order with your order. Any unused funds will be immediately refunded. We do not use credit vouchers. We also accept MasterCard, Visa, or PayPal.

NOTE: Starting January 2023, all credit card charges will incur a 3.5% convenience fee, which will be shown on your monthly statement.

Appropriate California State Sales Tax will be added to orders as required by law.

Postage and Insurance costs are in addition to the prices shown.

Lee R. Clark
153 So. Orange St.,
Escondido, CA 92025

Portuguese Colonies (Part 1)

Net Bargain List
List 2023 / 8

Priced as "Net"

Note: This list was mailed on - March 20th, 2023

Postage Chart

All Orders: \$5.00
\$100.00 - \$499.00 + Certified Fee
\$500.00 and above. + Registration Fee
Note: Non US Shipments will most likely be in addition to the above prices.



24 Hour Fax:
(760) 743-7901

Scott Catalog #	Price	Scott Catalog #	Price	Scott Catalog #	Price	Scott Catalog #	Price	Scott Catalog #	Price	Scott Catalog #	Price
Portuguese Colonies 1951		4 U, Perf 12 1/2	6.00	13 U, Perf 12.5	3.00	31a H	8.00	74 H	9.00	108 H	1.00
"Holy Year" NH, Souvenir Sheet of 8. (See note after common design section) 30.00		4 U, MD	2.00	15 H	27.00	32-35 U	35.00	76-77 H	15.00	109 H	1.25
		4a U	100.00	15 U	6.50	32-34 H	45.00	78 H	35.00	110-12 U	4.50
		4b U, Perf 13 1/2		15a U, Perf 13.5	8.00	33 H	12.00	78 U	32.50	110 U	1.50
			13.00	16-24 H	125.00	33 U	6.00	79-82 H	30.00	111-12 H	4.50
		4d U	195.00	16-17 U	8.50	34a U	6.00	79 H, Filler	3.00	111 H	2.25
		5 H, Perf 12 1/2		16 H	8.00	35-36 U	25.00	80-82 H	15.00	111 U	1.50
			165.00	16 NG	4.00	35a H, MD	2.75	80-81 H	13.50	112 H	2.50
Portuguese Colonies 1951		5 H, MD	50.00	For more countries and selections, visit our website: LCSTAMPS.COM							
"Holy Year" H, Souvenir Sheet of 8. (See note after common design section) 25.00		5 U	100.00								
		6-9 U	15.50	16 U	4.00	36a H	8.50	80 H	7.00	112 NG	1.50
		6 H, Perf 12 1/2	40.00	16a H	13.50	37 U	40.00	81 H	7.00	112 U	1.50
		6 H, MD	10.00	17 H	10.00	38-60 H, (Less 55-56, 58)	80.00	81 H, MD	4.00	113-15 H	11.00
		6 U	9.50	17 H, MD	3.00	38-59 U, (Less 48, 53-55)	25.00	81 U	5.25	113, 115 H	6.75
		6 U, MD	3.50	17 U	4.00	38-47 U	7.25	83-86 U	6.50	113 H, w/Inverted Ovpt.	4.00
Portuguese Colonies 1951		6b U, MD	100.00	17a H, Perf 13.5	16.50	38-40, 43, 44-46, +	5.00	83-85 U	3.00	113 H, w/Double Ovpt.	4.00
"Lady of Fatima" NH, Souvenir Sheet of 9. (See note after common design section) 125.00		7-9 H	10.00	17a NG, Perf 13.5	7.00	50, 52 U	5.00	85 H	2.75	114 U	2.50
		7 H	4.00	18-23 U	35.00	38-46 U	4.25	85 U	1.25	115 H	3.25
		7 H, MD	1.50	18-19 U	11.00	38-39 H	.75	86 U	3.50	115 H	3.25
		7 NG	5.00	18 H	8.00	38 H	.40	87 H	3.75	116-17 H	75.00
		7 U	2.50	19-22 U	16.50	40-47 U	6.00	87 U	2.00	117 H	4.50
		8-9 H	6.25	19-21 U	15.00	44 U	.45	88-102 H	28.00	117 U	4.00
		8 H	2.75	19 U	2.50	45-47 H	7.00	88-94 U	3.50	118-33 H	45.00
		8a, 9a H	15.00	21-22 U	9.00	45 H	.50	88-92 H	2.25	118-122 H	10.00
		8a H, Perf 12 1/2	4.25	21 U	2.50	45 U	.50	88-89, 91, 93 U	1.65	118-21 H	6.00
Portuguese Colonies 1951		9 H	3.75	24 H	25.00	46 U	.65	88 H	.35	118-19, 123 H	3.25
"Lady of Fatima" H, Souvenir Sheet of 9. (See note after common design section) 100.00		9a U, Perf 12 1/2	8.00	25-36 H	125.00	47-53 U	40.00	89-94 U	3.25	118 NH	1.75
		10-15 H	60.00	25-30b H	25.00	49-60 H	80.00	90 H	.35	118 H	1.25
		10-12 H	25.00	25-26 U	5.75	49 H	6.50	90 H, Double Impression	1.00	119 H	1.25
		10-12 U	15.00	26 H	3.00	49 U	4.00	90 U, w/Double Ovpt.	.50	120, 122-25 U	5.75
		10 H	5.00	26 NG	2.00	50 H	2.00	91-92 U	.95	120 H	1.25
ANGOLA—		10 NG	3.00	26 U	2.00	50 U	1.25	92 U	.50	121 H	2.50
1-9 H	250.00	10 U	2.75	27a H	4.25	51-54 H	20.00	93 U	.50	121 U	1.50
1-3 H	20.00	10a H, Perf 12.5	22.00	28-30b U	7.00	51 H	6.00	95-98 H	12.50	122 H	4.25
1 H, Perf 12 1/2	2.25	10a U, Perf 12.5	14.50	28, 29c, 30b U	7.00	52 U	.90	95 H	4.00	123 NH	1.00
1a U, Perf 13 1/2	3.00	11-15 H	55.00	29c-30b U	5.00	52 H	1.25	97 H	2.25	123 H	.85
2 H, Perf 12 1/2	18.00	11-13 H	28.00	30 U	2.65	55-57 U	8.25	99-102 U	5.75	123 U	.40
2 U	13.00	11 H	12.00	30a U	1.25	56 H	4.50	100, 102 U	2.00	124 H	2.00
2c U, Perf 13 1/2	13.00	11 NG	7.00	30b U	2.25	61-69 H	130.00	101-02 U	3.00	124 U	1.00
3-4 U	8.00	11 U	9.00	30c H	4.75	70-82 H, (Less 79)	110.00	101 H	2.75	125, 128-33 H	20.00
3 H	2.00	12 H	8.00	30c U	4.00	71 U	3.65	101 U	1.50	127 H	2.50
3 U	1.50	12 H, MD	3.00	31 H	12.00	73 U	6.00	102 H	2.75	127 U	1.65
3c H, Thick Paper	65.00	12 NG	4.00			73b U	3.25	103-12 H	11.00	128-33 H	20.00
4-6 U	125.00	12a H, Perf 13.5	7.50					103-12 U	8.50	129 H	2.00
4 H, Perf 12 1/2	9.00	12a H, MD	3.00					103-06 H	2.00	131 H	2.00
		12a U, Perf 13.5	4.75					103-05 H	1.50	132 U	5.50
		13 H, Perf 12.5	8.00					103-04 H	.90	134 H	.30
								103 H	.50	135 H	.30
								104 H	.45	136a U	.30
								107-08 U	1.25	137-40 U	1.25
								107 U	.35	137-38 H	.55
										137 H	.30
										138 H	.30

Lee R. Clark , Net Bargain List 2023, #8

Scott Catalog #	Price	Scott Catalog #	Price	Scott Catalog #	Price	Scott Catalog #	Price	Scott Catalog #	Price	Scott Catalog #	Price
ANGOLA con't—		158V-158W, +		221-22 H	3.00	279-91 U	8.50	357 H, w/Label	3.00	419-32B U, (Less	
139 U	.30	159A-159B U	2.25	222 H	1.65	281-91 U	7.75	357 U, w/Label	1.00	420, 430, 432)	4.75
140a U	.30	158V-W, 158Y U		222 U	1.50	281 H	.25	357 U, no/Label	.65	419-23 H	.75
142-45 H	2.00		1.50	224-25 H	6.50	282, 286 U	.35	358-61 U	1.25	419-20 H	.35
142 H	.30	158V U	.40	226-27 H	3.00	284 H	.65	358 H	.90	419 NH	.25
142 U	.30	158W H	.75	226 U	1.25	286-90 U	4.00	358 U	.30	420 NH	.25
145, 149 U	.95	158W U	.45	227 H	1.50	287-91 U	6.50	359-61 NH	3.50	422 H	.25
145 H	.30	158X U	.45	228-29 H	3.50	289-91 H	55.00	359-61 H	3.00	424-29 U	1.00
145 U	.30	158Y, Z H	46.50	234-35 H	1.65	290-91 U	4.00	359-61 U	1.25	424, 426, 430-32B U	4.50
147 U	.35	158Y H	.90	234a H	6.50	290 H	18.75	359 H	.25	425-29 H	5.00
148-50	1.65	158Y U	.65	236-39 H	8.00	290 U	1.25	360-61 U	1.25	429 H	.65
149 H	.90	159A-B U	1.25	236-39 U	6.50	291 H	26.50	361 H	.80	432A-B U	4.00
149 U	.65	159A U	.65	236-38 U	5.50	291 U	2.75	361 U	.60	433-38 NH	4.00
152 U	3.25	159A U, w/Ship		236, 239 U	2.75	292-94 H	50.00	362-81 U	8.50	433-38 H	3.50
153-55	3.75	Cancel	.90	236-37 U	3.25	292-93 U	5.25	362-72 H	2.25	433-38 U	2.00
154-55 U	2.75	159B U	.65	236 U	1.25	292 U	1.50	362-68 H	1.00	439-40 U	.85
154 U	.65	159C-E, 159G U		237-38 H	5.00	293 H	12.00	362-66 NH	.90	439 NH	1.25
155 H	2.00		18.00	238-39 H	4.00	293 U	4.00	362-65 H	.65	439 H	.90
155 U	2.00	159D-HH	90.00	238 H	2.50	294A-296, 298 H		362-64 NH	.50	439 U	.60
156-159B H	60.00	159DH	2.00	239 U	1.50		3.75	362-64 H	.40	440 H	.40
156-58I H	3.00	159E U	.75	243-62 H	85.00	294A H	.50	366-78 U	2.50	440 U	.25
156-58G H	2.50	159F-HH	85.00	243-62 U	20.00	299 U	.80	372-73 U	.40	447 H	1.00
156 H	.30	159G-HH	80.00	243-47 H	1.00	301-04 H	2.00	374 NH	.50	447 U	.65
157 NH	.50	159-61 H	10.00	243-46 H	.80	301 H	.50	376-78 H	3.50	448-88 H	30.00
157 H	.30	159 H, w/Inverted		243-44 H	.45	301 U	.35	380-81 U	3.25	448-59 U	2.00
158 H	.30	Ovpt.	4.50	244-47 U	.75	305-14 NH	35.00	381 U	.75	448-49, 451-53 H	.75
158A H	.30	161 H	1.65	244-45 U	.40	305-14 H	20.00	382 NH	.90	449-50 NH	.40
158C H	.30	161 U	1.25	244 H	.25	305-14 U	7.00	382 H	.75	450 NH	.30
158D H	.30	161 U, Inverted Ovpt.		245 U	.25	305-07 H	.80	382 U	.40	450 H	.25
158D U	.30		2.00	250-55 U	1.75	305-06 H	.65	383-84 H	.80	483 U	1.25
158E, 158G, 158I, +		162 U	.90	250-51 H	1.25	308-14 U	6.50	383-84 U	.60	485-88 U	6.00
158J-L H	2.00	163-64 H	4.00	251-53 U	1.25	313 U	1.00	384 U	.45	488 U	1.50
158E NH	.75	163-64 U	3.50	252-53 H	.75	314a NH, SS	125.00	385 H	.50	489-90 H	1.00
158E H	.45	163 U	.90	252 U	.25	315-18 U	11.50	385 U	.35	489 H	.40
158F-G H	.55	164 U	2.50	254-55 U	.45	315 H	.90	386-93 H,		490 H	.60
158F H	.30	167-69H	35.00	255-57 U	1.65	316-18 U	11.00	(Less 390)	6.00	491-508 NH	8.50
158F U	.30	167 H	1.65	257-61 U	10.00	318 NH	45.00	386-93 U	1.50	491-508 H	7.25
158G-H U	.60	167 H, w/Inverted		257-58, 259-60 U		318 U	6.00	386-87 NH	.35	491-95 NH	1.00
158G NH	.40	Ovpt.	1.75		3.00	319-24 H	80.00	386-87 H	.30	491-93 NH	.60
158G H	.30	167 U	1.25	257 H	.65	319-24 U	8.50	388-93 U	1.25	491 NH	.25
158G U	.30	169-71 H	55.00	257 U	.25	325-26 NH	26.00	394 H	.35	492 NH	.25
158H-K U	1.25	170 H	4.00	258A-61 U	8.25	325-26 H	15.00	394 U	.25	493 NH	.25
158H H	.30	170 U	4.00	258A U	3.25	325-26 U	2.25	395-406 H	7.50	495 NH	.25
158H U	.30	171 H	20.00	259-62 H	55.00	325 H	4.00	395-406 U,		509-10 H	.80
158I-K H	.85	172-74 H	90.00	259-62 U	8.25	327 NH	11.00	(Less 400)	2.00	509 NH	.65
158I-J U	.60	173 H, MD	6.00	259-61 U	5.00	327 H	6.00	395-401 NH	1.25	509 H	.55
158I NH	.40	178-80 H	12.00	259-60 U	1.50	327 U	2.00	395-400 H	.90	509 U	.25
158I H	.30	180b H	.65	259 U	.40	328-30 H	6.00	395-99 H	.70	510 H	.30
158J, 158L, 158N, +		181-82 U	4.50	260-62 U	8.00	328-30 U	1.75	398 NH	.30	511 NH	.95
158O U	1.25	181 H	1.50	260 H	6.50	328 H	1.00	401-06 U	1.25	511 H	.75
158J H	.30	181 U	1.50	260 U	1.00	329-30 U	1.50	402 H	.30	511 U	.45
158J U	.30	183 H	3.50	261 H	12.00	330a NH, SS	30.00	406 U	.35	512 H	.75
158Ja U	.30	186-91 H	12.50	261 U	3.25	330a H, SS	25.00	407 U	.30	512 U	.40
158K, 158M, 158P H	1.00	188 U	.75	262 H	34.00	331-32 H	4.50	408 NH	.60	525-26 H	.65
		192-99 H	13.50	262 U	3.50	331-32 U	.85	408 H	.45	525 NH	.50
158K NH	.50	196-99 U	7.75	263-67 H	13.00	331 H	1.00	408 U	.25	525 H	.30
158K H	.30	197 U	4.50	263-67 U	8.75	332 U	.65	409 NH	2.50	526 H	.30
158K U	.30	198 H	2.00	263-64 U	3.25	333-56 U	50.00	409 H	2.00	527-28 NH	1.25
158L-N U	.90	200-07 H	15.00	263 H	2.00	333-37 H	2.00	409 U	.75	527-28 H	1.00
158M-N H	.65	201 H	1.50	264, 267 U	3.50	333-36 H	1.25	410-12 NH	3.00	527-28 U	.50
158M H	.35	205 U	3.65	267 U	1.75	333-34 H	.65	410-12 H	2.50	529 NH	.45
158N H	.35	208-16 H	12.00	268-70 H	4.50	334 NH	.40	413-16 H	6.50	529 H	.30
158N U	.30	208-14 H	8.50	268-70 U	3.25	334 H	.30	413-16 U	3.00	529 U	.25
158O, 158S-T U	2.00	213a H	2.25	268-69 NG	2.00	333 H	.35	415 U	.65	530 NH	.45
158Q-58Y U	5.00	214a H	4.50	268 H	1.50	335 NH	.65	416 NH	4.25	530 H	.30
158Q-R H	.75	215a, 216a H	5.25	269-70 U	2.00	335 H	.35	416 U	1.25	531 NH	.45
158Q H	.50	215b H	2.00	271-73 H	3.00	336-37, 342 H	1.50	417-18 U	.40	531 H	.45
158R H	.30	217-22 H	10.00	271-72 H	1.50	336 H	.40	417 H	.35	532-41 NH	4.25
158R U	.25	217-19 H	5.25	271 NH	1.25	337-56 U	50.00	417 U	.25	532-41 H	3.50
158S U	1.00	217 H	2.00	273 H	1.25	346 U	.35	418 NH	.50	542-45 NH	1.75
158T-158U, 158X U	2.25	218-22 H	8.50	274-91 U	10.00	350 H	8.00	418 H	.35	542-45 H	1.25
		219-20 H	3.50	274-79 H	1.50	351 H	7.00	418 U	.25	546-50 H	1.50
158T U	.75	219 H	1.25	274-78 H	1.00	357 NH, no/Label		419-32B U	6.00	546-47 H	.75
158U U	.80	220 U	1.65	274-75 H	.35		2.75				

Lee R. Clark , Net Bargain List 2023, #8

Scott Catalog #	Price	Scott Catalog #	Price	Scott Catalog #	Price	Scott Catalog #	Price	Scott Catalog #	Price	Scott Catalog #	Price	
ANGOLA con't—												
546 NH	.45	J21-27 H	1.75	1b U	1.50	11 U	125.00	40-42 U	45.00	60 H	85.00	
546 H	.30	J21-25 H	1.25	2 H	3.00	13 NG, Reprint	30.00	40-41 U	13.00	60 U	75.00	
546 U	.25	J21-24 H	.85	2 U	1.50	14 H	90.00	40 NH	20.00	61-64 H	175.00	
547 NH	.65	J21-23 H	.65	2a H	3.50	14 U	100.00	40 H	16.50	61-64 U	75.00	
547 H	.50	J21 H	.30	2a U	2.00	14 U, MD	35.00	40 NG	11.50	61-63 H	15.00	
547 U	.25	J22-23 H	.45	3-4 U	4.50	14 U, Imp	70.00	40 U	8.00	61-63 U	15.00	
548-50 H	.75	J22 U	.25	3 H	3.00	15 H	350.00	41 H	31.50	61 H	25.00	
548 NH	.45	J23-25 H	.65	3 U	2.50	15 U	200.00	41 U	5.00	61 H, Reprint	10.00	
548 U	.25	J23 H	.25	4-6 U	7.50	21-29 H	350.00	41 U, Imp	10.00	61 NG	15.00	
549 NH	.30	J24 H	.25	4 H	3.00	21 H, Perf 13 °		41 U, MD	1.75	61 NG, MD	12.50	
549 H	.25	J25 H	.25	5 U	.90	(See Note)	15.00	42 U	30.00	61 U	11.00	
549 U	.25	J26 H	.30	5a U	4.00	21 H	9.00	42 U, MD	10.00	61 U, MD	3.75	
550 NH	.45	J27 U	.30	5b H	5.00	21 NG	5.00	43-50 H	275.00	62-63 U	4.00	
550 H	.30	J28 H	.65	5b U	2.25	21 U	6.50	43 H	17.00	62 H	30.00	
550 U	.25	J29-30 U	1.25	7 H	7.00	23-26 U	50.00	43 U	9.50	62 U	2.00	
551-62 H	4.50	J29 H	.65	7 U	4.25	23 H	20.00	44 H	11.00	63 H	30.00	
551-62 U	3.25	J31-35 H	5.00	8 H	7.25	23 H, MD	5.50	44 NG	6.50	63 U	2.00	
552-53 U	.35	J34 U	.80	9-10 U	20.00	23 H, Filler	3.00	44 NG, MD	5.00	63 U, Blue Color	5.00	
563-64 H	.60	J37-39 H	.65	9 H	9.50	23 H, Reprint	10.00	44 U	3.00	65-77 H	275.00	
563 NH	.45	J39-41 U	.90	9 U	8.50	23 U	15.00	45-47 H	100.00	65-77 H,		
563 H	.30	J42 H	.70	10 H	35.00	23c H	30.00	45 H	50.00	(Less 75)	250.00	
564 NH	.50	P1 H	2.50	10 U	11.50	23f H, MD	11.00	45 H, MD	15.00	65-77 U	150.00	
564 H	.35	P1 NG	1.00	10a U	90.00	24 H	22.50	45 U, MD	13.50	65-72 U	30.00	
567 H	.30	P1 U	1.00	11 H	40.00	24 NG, Reprint	9.00	46 H,		65-71 U	20.00	
568 H	.25	P1b H	2.00	11 U	32.50	24 U	19.50	(Perf 13 1/2)	20.00	65-72 U	20.00	
568 U	.25	P1b U	.90	11a H	45.00	25-28 U,		46 H	19.00	65-69 H	12.50	
569 NH	.50	RA1-3 H	2.00	12a H, MD	15.00	(Perf 13 °)	75.00	46 NG	12.00	65-69 U	12.00	
569 H	.35	RA1-3 U	2.00	13 H	40.00	25 H	10.00	46 U	9.00	65-68 U	9.00	
569 U	.25	RA1 H	.75	13a H	50.00	25 U,		47 H	40.00	65-67 U	6.00	
570 H	.25	RA1 U	.75	14-35 H	80.00	(Perf 13 °)	15.00	47 H, MD	10.00	65 H	2.75	
570 U	.25	RA2 U	.65	14-17 U	4.75	25 U	2.75	47 U	35.00	65 U	2.00	
572 H	.30	RA4 H	5.00	15-17 U	4.50	25c U	55.00	49-50 U	80.00	66-67 NG	3.25	
573-92 H	15.00	RA4 U	1.50	15a U, on Piece		26-29 U	150.00	49 H	85.00	66 H	2.00	
593 H	.25	RA4 U, MD	.50		15.00	26 H	50.00	49 NG	50.00	66 U	2.00	
594 H	.30	RA5-6 H	5.50	16 U	.35	26 U	25.00	49 U	75.00	67-70 U	12.50	
595-96 NH	.65	RA5-6 U	1.75	17 H	6.00	26 U, Perf 13.5	19.00	49b H	85.00	67-68 H	7.00	
603 NH	3.00	RA5 H	2.00	18 H	.85	26 U, MD	8.50	50 H	18.00	67 NH	6.00	
611 H	.25	RA5 U	.25	19-25 U	13.00	27 U	45.00	50 NG	9.00	67 H	3.00	
619, 624-26 U	.65	RA6 H, Note;		19-22 U	3.75	28 H,		50 U	3.00	67 U	3.00	
660 H	.45	1.50a Issue	4.50	20-22 U	2.75	(Perf 13 1/2)	19.50	52-57b H	775.00	68 H	4.00	
668 NH	.75	RA7-9 H	1.50	20 U	.90	28 U	40.00	52 H	25.00	68 U	2.75	
698 U	.50	RA7-9 U	.95	21, 24 U	.90	28 U, MD	10.00	52 U	3.00	69 H	4.00	
766 U	.40	RA8-9 H	1.00	22 U	1.50	29 U	80.00	52b H	25.00	69 U	3.00	
932 U	.35	RA9 H, Note;		24 H	1.25	31 H,		52a U	20.00	70-73 H	55.00	
1008-09 NH,		2.50e Type	1.25	27-29 H	6.00	(Perf 12 1/2)	75.00	52e U	3.00	70 NH	8.75	
Sheets/6	15.00	RA11-13 H	.65	27 H	1.75	32 H	85.00	53 H	50.00	70 H	7.50	
1084 H, Sht/4	5.00	RA14-15 H	.35	28-30 U	4.00	32 U	75.00	53 H, MD	16.00	70 U	4.50	
C1-9 H	21.50	RA16 H	.25	28 U	1.25	32a U	50.00	53 U	40.00	71 H	15.00	
C1-9 U	5.75	RA16 U	.25	29-32 H	9.00	33 H	20.00	53a H	70.00	72-74 U	25.00	
C1-3 H	1.00	RA17-18 NH	.65	30 H	2.50	33b H	12.00	53a NG	40.00	73 NH	20.00	
C2 U	.25	RA17-18 H	.50	33-34 U	8.00	34 H	95.00	53a U	65.00	73 H	17.00	
C4-9 U	4.75	RA17-18 U	.35	33 U	3.25	34 H, MD	30.00	53a U, MD	25.00	73 NG	10.00	
C21-25 U	2.50	RA18 H, Note; 2e,		35 H	12.50	34 U	55.00	53c U	70.00	74-76 U	60.00	
C21-23 U	.50	5e Revenues	1.25	AZORES—			34 U, MD	17.50	54 H	70.00	75 U	17.50
C24 H	2.50	RA18 H, Note;		1 H	1,500.00	34c U	6.00	54 H, MD	30.00	76 U	30.00	
C26-35 H	13.00	2e Revenue	.60	2 H	6,500.00	36 H	150.00	54 NG	45.00	78-92 H	675.00	
C26-27 H	2.50	RA19-21 H	.65	2 U	2,500.00	37 H	60.00	54 U	55.00	78-92 H,		
C36 NH	1.00	RA19 U	.25	2 U, MD	1,000.00	38-39 U,		54a H	90.00	(Some Stained)	500.00	
C36 H	.85	RA20-21 H	.45	3 H	125.00	(Perf 12 1/2)	65.00	54b H	35.00	78-92 U, Nice!		
C36 U	.25	RA21 H, Note;		3 U	100.00	38-39 U,		55 U, MD	150.00			
J1-10 H	27.50	2.50e	1.25	4 U	100.00	(Perf 13 1/2)	35.00	56b H	35.00			
J1 H	.30	RA22-23 NH	.50	4 U	100.00	38 H	90.00	56b H, MD	15.00	78-90 U	300.00	
J8 H	8.00	RA22-23 H	.35	5 U	100.00	38 H,		56b NG	25.00	78-89 U	250.00	
J10 H	7.25	RA22-23 U	.35	6 U	100.00	(Perf. 13 1/2)	40.00	56b U	35.00	78-86 H	120.00	
J11-20 H	7.50	RA22 H	.25	7 H	45.00	38 U	27.50	56b U,		78-83 H	40.00	
J11-13 H	.65	RA23 U	.30	7 NG	25.00	39 H	40.00	Pen Cancel	20.00	78-80 H	13.00	
J12-13, J18 U	1.25	RA23 H, Note; 2e	.35	7 NG, MD	15.00	39 NGAI		57b H	50.00	78-79 U	3.00	
J12 H	.25	RA23 H, Note; 5e	.60	7 U	50.00	(Perf 13 1/2)	5.75	57b U	50.00	84-86 H	80.00	
J19 U	.90	RA28-30 H	.50	7a H	45.00	39 U	6.00	58 H	15.00	84 U	9.75	
J21-30 H	3.75	ANGRA—			8 H	70.00	39 U, Imp - MD	2.00	58 NG	8.50	85-86 H	60.00
J21-29 H	3.50	1-2 U	2.75	8 U, MD	8.00	39a U	35.00	58 U	4.00	86 U	30.00	
J21-28 H	2.50	1 H	3.00	10 H	45.00	39b U	6.50	58a NH	10.00	87-90 H	250.00	
		1b H	1.25	10 H, Reprint	20.00	39c H	30.00	58a H	8.00	89-90 H	150.00	
				10 U	7.00	40-42 H	165.00	58a U	2.00	91-92 U	250.00	

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Scott Catalog #	Price	Scott Catalog #	Price	Scott Catalog #	Price	Scott Catalog #	Price	Scott Catalog #	Price	Scott Catalog #	Price				
AZORES cont'															
92 H	200.00	132-39 H	14.00	180 H	.45	223 U	.65	272-83 H	15.00	314-15 U	.65				
92 U	150.00	132-35 H	3.00	180 U	.35	224-25 H	4.00	272-78 H	2.00	314 U	.25				
93-100 H	70.00	132 H	.85	181 U	.40	225 U	1.00	272 H	.25	315 H	.50				
93-100 U	50.00	133-35 H	2.25	182-83	.85	226, 228 U	3.50	274-82 H	8.00	315a NH, SS	2.00				
93-98 U	20.00	134 H	.85	182 H	.45	226 U	1.00	274 U	.25	315a H, SS	1.50				
93-97 U	12.00	135-39 NG	10.00	Please Note: Due to the number of customers who now phone, fax, or email their orders in, the odds of those customers who choose to send in their orders by mail and getting many of the items shown in this listing is highly unlikely. We will of course attempt to fill your order, but you should list plenty of alternates, just in case. Those who order from current listings take priority over those orders from older lists. NOTE: Starting January 2023, all credit card charges will incur a 3.5% convenience fee, which will appear on your monthly statement.								281-83 NH	17.50	316-21 NH	2.50
93-96 H	12.00	135-36 U	1.00									281-83 H	11.00	316-17 U	.30
93-95 H	8.00	135 H	.90									282 U	4.50	322a NH, SS/2	3.00
93-94 NG	2.50	137-39 H	11.00									283 NH	10.00	322a H, SS/2	2.75
93-94 U	1.75	141-48 H	20.00									283 H	6.50	322a U, SS/2	1.25
93 H	2.00	141-42, 144-48 H	17.50									284-99 NH	30.00	323-24 NH	2.00
93 NG	1.25	142-43 U	1.00									284-99 H	18.50	323-24 U	.65
93 U	1.00	142 H	.45									284-93 H	3.75	324 U	.50
94 U	1.00	143 U	.50									284-88 H	1.25	325-28 NH	2.00
95-99 U	27.50	144-47 H	6.00									284-85, 288 H	.75	328a NH, Bklt	3.00
95 H	4.00	145-47 H	4.50	289 H	.50	328a NH, Strip/4	3.00								
95 U	2.00	145 H	1.25	291 H	.45	329-32 NH	2.00								
97 U	6.00	146-47 U	2.50	292 U	.65	332a NH, Bklt	3.00								
99-100 H	40.00	147 H	2.00	293-94 H	1.50	333 NH	1.00								
99 H	15.00	147-54 H	35.00	293 H	.50	333a H, SS	3.00								
100 H	25.00	149-54 H,		295-97 H	5.00	334-36 H	3.00								
100 U	18.50	(152 is U)	34.50	297-99 H	11.00	334-35 NH	1.75								
101-11 H	25.00	149-52 NH	14.50	299 H	7.00	335 U	.60								
101-11 H,		149-52 U	7.00	300-06 H	9.50	336 NH	1.25								
(105, 106 are U)	22.00	149-51 U	4.50	300-06 U	9.00	336a NH, SS/3	4.50								
		149-50 H	2.50	300-301, 301a H	5.50	336a H, SS/3	3.50								
101-110 H,		149 U, Bisect on		300-02 H	2.25	338-41 NH	3.50								
(Less 106)	10.00	Piece	5.00	300 H	.45	338-41 U	1.50								
101-06 U	5.50	150-51 H	5.00	301 H	.85	341a NH, Bklt	4.25								
101, 103 H	.90	150 U	1.00	301a H	4.50	342-43 NH	2.00								
101-02 U	.95	151 H	3.00	302 U	.85	343 U	.65								
102, 104-06 U	4.50	151 H, MD	1.00	303-05 U	3.25	344 NH	1.00								
102 U	.50	151 U	2.50	304-06 U	6.00	344a NH, SS/3	5.00								
103 H	.45	155-69, 171-72 H	115.00	306 H	4.00	344a H, SS/3	4.00								
105-06 U	3.50	155-71 H,		307-13 H	18.00	345-48 NH	3.25								
105 U	.50	(Less 170)	115.00	307-13 H,		345a-8a NH	4.00								
106 U	3.00	155-66 H	60.00	(Less 312)	8.00	345a U	1.00								
107-11 H	17.50	155-64 U	19.50	307-13 U	15.00	348ab NH, Bklt	6.00								
110 H	4.00	155-56, 158 H	5.50	307-12 H	15.00	349-52 H	2.75								
111 H	9.50	155-56 H	3.00	307-08 H	2.75	349a-52a NH	4.25								
112-25 H	35.00	155 H	1.50	308 H	2.25	352ab NH, Bklt	6.00								
112, 119-25 H	30.00	156-64 U	20.00	309 U	.75	353 NH	1.25								
112-22 H	13.50	156-58 U	2.75	310-11 H	1.75	353a NH, SS/3	4.25								
112-19 U	5.00	156 H	1.50	311-13 U	10.00	354-55 NH	2.50								
112 H	.45	157-62 U	9.75	311 U	.55	356 NH	1.75								
113-18 U	3.50	157, 159-62 U	8.00	312-13 U	9.75	356a H, Sht/3	6.00								
113 U	.50	158-59 H	6.00	313 U	2.00	357-60 NH	5.50								
113 U, Bisect on		159 H	3.75	313A-313O H,		360a NH, Bklt	6.50								
Piece	1.00	160 H	2.75	(Less 313D, 313F)	50.00	360a NH,									
116 H	.45	160 U	.65	313A-313O U,		Singles	5.00								
117 U	.50	163 H	7.00	(Less 313F, 313H)	36.50	360a H, Singles	3.50								
117a U	2.50	164 U	5.00	313A-E H	7.50	361-62 NH	2.75								
118 H	2.00	165 H	10.00	313B-C, 313H H	5.00	363 NH	1.00								
121-23 U	6.75	166-69 H	60.00	313B H	2.75	363 H	.85								
126-39 H	20.00	166 H	7.25	313D U	.45	363a NH	4.50								
126-39 H,		166 U	4.50	313E H	1.65	364-65 NH	2.75								
(131 is U)	20.00	167 H	50.00	313E U	1.25	364 NH	1.25								
126-30, 132-39 H	20.00	167 U	40.00	313G-O H	45.00	365 U	.50								
		168-70 U	5.00	313G, 313J U	2.75	366-69 NH	6.00								
126-33 U	5.25	168 U	1.65	313G U	.50	369b U	5.75								
126-32 U	4.50	169 H	3.75	313I, 313L-O U	25.00	370 U	.75								
126-30 H	4.00	171-72 H	6.00	313J U	2.25	371-74 H	4.25								
127-39 H	19.50	171 H	4.50	313L-O U	25.00	374a NH, Bklt	6.00								
127 U, Bisect on		171 U	4.00	313L-M U	4.25	376 U	.50								
Piece	1.00	172 H	2.00	313L U	2.25	377-79 U, Strip/3	.50								
128-39 H	17.00	176, 180, 182-83 H	1.65	313M U	2.00	381 NH	2.00								
128-34 H	5.00	177-78 H	1.50	313O H	1.65	382 NH, SS	7.00								
128 H	.45	180-83, 189-90 H	4.00	313O U	1.50	382 H,									
129-39 H	16.50	180-83 H	2.00	314-15 NH	.75	Pair from SS	6.50								
129 H	1.50	180, 182-83 U	1.00			391a-94a NH	3.50								
130 H	1.25					395, 396a NH	3.00								
131-32 U	1.50					400b NH, Sheet	3.50								
131 U	.50					405 NH	3.00								
						405 U	.45								

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AZORES con't		J30-48 H	16.50	RA5, 7 H	1.50	14 U	3.25	59-68 H	45.00	165 H	.25
409ab NH, Bklt	3.75	J30-41, J43-48 H	15.00	RA5 H	.65	14a H	6.00	62-63 H	8.50	167-72 H	2.50
413 NH	1.00			RA6 U	.75	14a U	4.00	66 H	3.50	167-70 H	1.00
425ab NH, Bklt	4.25	J30-32 H	.85	RA7 U	.75	15-23 H	65.00	68-70 U	8.50	168-70 H	.75
426, 427a NH	1.75	J30 H	.25	RA9-11 H	2.00	15, 22-23 H	30.00	70a U	15.00	168 H	.25
427a NH, Sht	4.00	J32 H	.35	RA9-11 U	2.25	15-21 U	19.50	73 H	5.50	170 U	.25
435ab NH, Bklt	4.25	P1-5 H	30.00	RA9-10 U	1.50	15-17 H	13.00	73a H	30.00	171 U	.45
449b NH, Bklt	2.50	P1-5 U	17.50	RAJ1 H	.65	16 H,		73a U	16.00	173-183P H	16.50
451-54 NH	3.25	P1 H	8.00	RAJ1 H,		Perf 13 1/2	3.75	75-78 H	12.50	173-83L H	9.50
470a, b NH,		P1 H, MD	2.50	(Yellow Color)	.75	16 U	2.25	78-79 H	3.50	173, 175-76 H	.65
Singles	4.25	P1 NG	4.00	RAJ2-4 H	2.00	17a H	6.00	78 H	2.50	173 H	.25
480 NH,		P1 U	3.50			18-21 U	11.00	79 H	1.00	174-75 H	.50
Sheet/4 Strips/4	8.00	P2 H	3.50	CAPE VERDE		18 H	6.00	80-83 H	6.00	174 H	.25
480 NH, Strip	2.00	P2 NG	2.25	1-9 H	215.00	18 U	3.50	80-83 U	4.25	177-78 H	.45
480a-d NH,		P2 U	1.00	1, 3-4 H	6.00	19-21 U	8.00	80-81, 83 U	3.50	178 H	.25
Singles	1.75	P3-5 H	18.50	1 H	2.50	19-20 H	12.00	80 U	.80	182 U	.25
491a,b NH,		P3 NH,		1 U	1.75	19 H	6.00	81 H	1.25	183 H	.30
Singles	2.00	Sheet/28	100.00	1a H	2.25	19 H, MD	2.25	82-83 H	3.50	183E, 183H, 183K U	.65
500a-d NH,		P3 NH	4.25	2 H	30.00	19 U	2.50	84 H	3.00	183H U	.25
Singles	4.75	P3 H	3.50	2 H, MD	10.00	20 U	2.25	84 U	2.00	183I, 183K-L, +	5.00
507a-b NH,		P3 NG	2.50	2 U, Perf 13 1/2	7.00	21 H, MD	2.00	85-99 H	21.50	183N, 183P H	2.25
Singles	4.25	P3 U	2.00	2a H	25.00	21 U	3.25	85-93 U	7.00	183I-K H	1.50
507c NH,		P4 H	3.50	3-4 H	3.75	23 H	15.00	85, 87, 89-92 U	6.00	183J, 183O U	5.50
Pane/2	4.50	P4 NG	2.25	3-4 U	2.75	24-35 H	125.00	85 H	.25	183K-P H	1.50
510a NH	4.00	P4 U	1.00	3 H	2.00	24-35 H,		86 H	.25	183L, 183O, 183P U	1.50
511, 512a NH,		P4b H, Perf 11 1/2	12.00	4 H	2.00	(Less 29, 33)	85.00	87-88 U	.80	183L H	.45
Singles	2.50			4a H	6.00	24-25 U	1.75	89 H	.90	183L U	.25
511 NH, SS/10	13.50	P4d H	2.00	5 H, Perf 12.5	65.00	24 H	1.00	93 U	.50	183M, 183P H	3.00
512b NH,		P5 H	11.00	5 H, Perf 13 1/2		25-29 H	10.00	95 H	.85	183M, 183O-P U	1.65
Pane/2	2.75	P5 NG	7.00	5 U	65.00	26 H	2.50	97-98 U	1.75	183M H	.60
517-18 NH,		P5 U	10.00	6-8 H	110.00	27 U	1.75	98-99 U	1.75	183N U	.40
Singles	11.00	Q1-17 H	55.00	6-8 H	100.00	28a H	2.50	98 H	2.00	183N H	.90
519 NH,		Q1-12 H	10.00	6-7 H	100.00	28a U	2.00	99 U	.90	183O U	.45
Sheet/10	14.00	Q1-6 H	2.25	6 H	100.00	29a U	3.00	100-11 H	13.50	183P U	.80
524-25 NH,		Q1-3, Q5 H	1.50	6 H, MD	35.00	30-31, 35 H	45.00	100-11 U	11.00	183Q-V H	226.50
Singles	9.00	Q1 NH	.50	6 U	50.00	31a H	26.50	100-01 H	.30	183Q-V H,	225.00
526, 527a NH,		Q1 H	.30	6 U, MD	15.00	32-34 U	55.00	101 U	.25	(Less 183R)	11.00
Singles	2.75	Q2, Q4, Q6-7, +		6a H	125.00	32 H	7.50	102, 104-05 U	2.75	183Q-S U	5.50
528, 529a NH,		Q9-10 U	4.50	6a U	75.00	32 U	3.50	103 H	1.50	183R-S U	4.75
Pair	2.50	Q2 H	.30	7 H	6.00	32a U	35.00	104-05 U	2.50	183R U	2.25
528 NH	1.00	Q6-7 U	.90	7 U	2.25	33-34 U	50.00	106-110 H	5.75	183S U	1.65
534-35 NH,		Q6 U	.30	7a U	3.25	33 U	32.50	107-08 H	1.75	183T-U, U	45.00
Singles	6.00	Q10 U	1.50	7c H, MD	2.25	35 H	30.00	108-09 U	1.50	183V H	125.00
542-43 NH,		Q12 U	1.50	8-9 U	6.50	35 U	11.00	112-35 H	50.00	183V U	50.00
Singles	7.00	Q14 U	2.25	8 H	3.75	36-58 H	125.00	120-26 H	8.00	184-93 H	13.00
544, 545a NH	2.50	RA1-2 H	4.00	8a H	9.00	36-45 U	7.00	125 NH	3.00	186-89 U	3.00
552, 553a NH,		RA1-RA1a H	2.25	9 H	4.25	36-44 H	11.00	125 U	2.00	187-93 H	8.50
Vertical Pair	2.50	RA1 H	.90	9 U	3.75	36-39 H	4.25	128-35 H	16.00	187 H	1.00
J1-7 H	16.50	RA1b H, Note:		10-14 H	15.00	36-37 H	.55	129 U	.55	189-91 U	2.25
J1-2, J4, J7 H	8.00	20R Value	1.50	10-11 U	4.00	36-38 H	.60	137 H	3.75	191-92 H	3.00
J1-4 H	4.25	RA1b U	1.25	10 H	2.00	37 U	.25	144-59 H	25.00	191 U	.65
J1 U	.65	RA2 H	3.00	10 H	2.00	38-42 U	3.75	144-150 H	3.50	192 H	1.50
J2 H	.75	RA2 U	2.50	10 U	1.65	40-45 U	5.00	144-49 H	3.00	192 U	.65
J3, J6 U	3.50	RA2b NH, Note:		10a H	2.00	41-45 H	8.00	144, 146-47 H	1.50	194-96 H	1.25
J6-7 H	9.50	2c Value	8.00	11-14 H	13.00	41, 44, 58 U, MD		144 H	.45	194B H	.75
J7 H	5.00	RA2b H, Note:		11-13 H	8.25	44 U	1.00	148-50 U	1.25	195 H	.45
J7 U	5.50	2c Value	4.95	11 H	3.75	45, 47-48 U	6.50	148-49 H	1.25	195a NH	13.50
J8-14 H	10.00	RA2b U, Note:		11a H	35.00	45 U	1.65	148 H	.75	196B H	.65
J8-10 H	1.50	2c Value	3.50	12-13 H	4.65	46 H	20.00	148 U	.45	197-98 H	3.00
J8 H	.45	RA3, RA3b NH	1.50	12 H	3.00	47-50 U	7.50	150, 154, 159 U	6.00	197 U	1.00
J9 U	.40	RA3 H	.45	13 NH	2.75	47 H	6.00	150-52 H	2.00	198a H	195.00
J12-13 U	5.75	RA3b H, Note:		13 H	1.65	47 H	6.00	150 H	.65	200 H	2.00
J15-21 H	3.25	2c Value	.65	13 H, Imp Pair	50.00	48 U	1.50	150 U	.50	201-04 H	3.00
J15-21 H,		RA3b U, Note:		13 U	1.25	49-56 H	50.00	151-53, 155-58 H	11.00	201 H	.75
(Less J18)	2.75	2c Value	.65	13a NH	30.00	49-51 H	16.00	154 H	5.75	202-04 H	2.50
J15-21 U	3.50	RA4 H	.65	13a H	20.00	50 H	2.00	156 H	3.00	204 H	.65
J15-20 H	3.00	RA4 U	.60	13b NH, in Blk/4!	125.00	52 U, MD	2.00	157 H	2.00	205-06 H	2.00
J15-16 H	1.00	RA4b H, Note:		13c H, Strip/3	100.00	53-57 H	35.00	158-59 H	4.25	206 H	1.00
J15a NH	4.25	30c Value	1.75	13c Very Light H	85.00	53-54 U	5.50	162-64 H	3.50	214 NH	14.00
J15b H	3.75	RA5-8 H,	2.75	Pair!		53 H	6.00	165, 170 H	.55	214 U	3.25
J19-20 H	1.00	(RA6 is U)	2.75	13d H	2.75	56 H	9.00				
J19 U	.50	RA5-8 U	2.75	13d U	2.75	57 U	3.25				
J20 H	.50	RA5-7 U	2.25	14 H	5.00	58 H	18.00				
J20 U	.50					59-79 H	80.00				

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Scott Catalog #	Price	Scott Catalog #	Price	Scott Catalog #	Price	Scott Catalog #	Price	Scott Catalog #	Price	Scott Catalog #	Price
CAPE VERDE—											
215-33 NH	165.00	307 U	.45	J1 H	.30	2 H, Enamel Paper	3.00	579-85 NH	5.00	13, 15, 17, 22 H	
215-33 H	60.00	308-19 NH	19.00	J5 H	.30	2, 5a-9 U	21.50	579-85 H	4.00	13-18 H	9.00
215-31 U	10.00	308-19 H	15.00	J5 U	.25	4 U	2.00	597-603 NH	8.00	13-14 U	.40
215-16, 218 H	.45	308-12 H	1.00	J7-10 U	4.75	4a U	5.25	597-603 H	7.00	14, 16, 18-20 U	5.75
215, 217-19 H	.65	308-09 H	.30	J9 U	1.00	5a H	5.00	618 NH	3.75	16 U	3.75
216, 220-21, +		313-15 U	.65	J11-20 H	5.75	5a U	1.00	627-33 NH	6.00	19-20 U	1.25
223-24 U	1.00	316-19 H	11.00	J11-12 H	.35	6 H	6.00	634 NH	6.00	20 U	.35
219-21 U	.50	320-25 NH	11.50	J13-14 U	.35	6 H, MD	2.00	654 U	2.50	21 H	2.25
223-31 U	8.50	320-25 H	9.00	J14 H	.25	6 U	3.00	662 NH	4.50	21 U	.80
225-230 U	5.00	320-23 U	2.00	J16-17 U	.50	6a U	4.00	663-69 H	5.00	23-24, 26-27 U	2.75
226 U	.30	326 H	.85	J16 H	.40	6b U	2.00	663-68 U	1.00	23 H	.45
228-31 U	6.00	327 H	.65	J17 H	.40	7 H	6.00	672-77 U	.90	23 U	.35
234-51 H	35.00	328 NH	.85	J21-30 H	3.00	8-9 U	11.00	672-76 U	.65	24 U	.80
234-49 U	4.50	329 NH	1.65	J21-29 H	2.00	8a H	15.00	679 H	4.25	26-34 H	35.00
234-36 H	.45	329 H	1.25	J21-27 H	1.25	9 H	8.00	680-83 U	.50	26 U	.80
235-38 H	1.00	330-37 NH	7.50	J21-25 H	.85	9 U	3.75	685 U	.30	28-32 H	12.75
253 H	20.00	330-37 H	6.00	J21-24 H	.75	9b H	9.00	687 NH	4.25	28 H	2.25
255 NH	2.00	330-37 U	3.00	J21-22 H	.35	10-12 H	150.00	688a-fH	55.00	32-33 U	8.50
255 H	1.25	338 H	.35	J22 H	.25	13-34 H	50.00	711-17 H	6.00	INHAMBANE—	
256 H	1.25	339-40 NH	1.50	J24-28 H	1.00	13-34 U	30.00	711-17 U	2.50	5 U	25.00
257-65 H	60.00	341 NH	.50	J24 H	.25	13-34 H	50.00	713-16 U	1.00	6a U	100.00
266 NH	6.50	341 H	.30	J24 H,		13, 19 U	1.25	718 NH	5.00	15-30 H	75.00
266 H	5.00	342 NH	.50	(Lemon Color)	.50	13-34 H	50.00	719-25 H	7.25	15-24 U	14.50
267 NH	6.00	343-44 NH	1.75	J25 H	.25	13, 25-26 H	3.75	721-24 U	1.00	15-14 H	.35
267 H	4.00	343-44 H	1.25	J28 H	.35	13-15 H	1.00	726 NH	3.50	17, 20, 23-24 U	3.50
268-69 H	3.50	343 H, (Missing		J29-30 U	1.00	14-20 U	8.50	727-33 U	2.00	18-21 H	5.50
269 U	1.75	Yellow)	1.00	J31-36 NH	2.25	14 H	.35	734-40 H	7.00	21 U	.90
270 NH,		345-54 NH	9.00	P1 H	1.00	14 U	.40	741 NH	5.00	22-24 H	16.00
w/Label	1.25	346-54 H	7.00	P1 NG	.50	15-20 U	8.00	745, 747 U	1.00	26 U	3.75
270 H, w/Label	.85	355 NH	.30	P1 U	.60	18 U	.80	765-71 NH	16.00	31 H	4.00
270 U, w/Label	.80	355 H	.30	P1a H	2.00	20 U	.40	765-71 H	13.00	31 U	3.00
271-76 H	6.75	356 NH	.50	RA1-3 H	1.50	21a U	8.00	779 NH	4.25	32-46 H	12.00
271-72, 274 H	1.65	356 H	.30	RA1-3 U	1.25	22-34 H	25.00	795-801 NH	7.00	32-34 U	.50
272-76 NH	7.00	358-59 H	.65	RA1, RA3 H	.90	22-24, 27 U	3.50	795-801 H	6.00	32 H	.25
272, 275 U	.85	358 NH	.50	RA2 U	.40	22 U	.80	795-801 U	3.25	36 H	.65
275 NH	.90	358 H	.30	RA4-8 H	10.00	23 U	.75	796-801 H	5.75	38-39 H	.85
277-86 H	25.00	359 NH	.50	RA4 U	1.50	24 H	1.50	796-800 U	2.50	38 H	.35
277-80, 283-86 H	23.00	360 NH	.75	RA6-8 NH	4.25	26 H	1.50	802 NH	3.50	38 U	.25
277-86 H,		360 H	.65	RA6 NH	1.00	27-32 H	13.00	803-09 H	5.50	40-42 H	2.50
(280-81 are U)	22.00	363 NH	.50	RA7-8 NH	3.00	27 H	1.50	815 U	.50	43-46 U	4.75
277-79 NH	.50	364 NH	.95	RA7-8 H	2.50	27 U	1.00	821 U	.50	47 H	2.25
277-79 H	.35	377-82 U	2.00	RA9-13 H,		28-31 H	9.00	841-47 H	6.00	48-55 H	11.00
277-78 NH	.35	381-82 NH	1.75	(Less RA9A)	2.50	28-30 H	6.75	841-46 U	2.00	51 U	.80
277-78 H	.30	394 NH	.45	RA9, RA12 H	.90	31 H	2.00	856 NH	3.25	54 U	1.00
278-79 H	.30	403-08 NH	5.00	RA14, RA16-19 NH		31 U	1.25	857-64 U	3.75	56-63 H	10.00
281-82 U	.35	403-08 H	4.00	RA14 H	.85	32-34 H	7.75	865-71 NH	7.00	59-63 U	6.00
283 NH	8.00	409 NH	13.50	RA14a NH	15.00	32 U	1.50	865-71 H	6.00	59-62 U	4.00
287 H	.45	415 U	1.25	RA14a H	12.00	33 H	2.75	876 H	1.65	64-71 H	12.00
287 U	.40	416-21 U,		RA16 NH	.85	34 H	2.50	883-84 U	1.50	64-71 H,	
288-92 H	9.00	(Less 420)	2.00	RA17-20 H	4.25	34a H	11.00	893 U	.50	(Less 65)	10.00
293-95 NH	2.50	421 U	1.00	RA17 NH	.85	GUINEA BISSAU—		917-20 H	2.00	65-67 U	2.50
293-95 H	2.00	422-27 U	2.50	RA18 NH	.95	360-60E NH	6.75	960-63 H	4.00	70 U	1.00
294 U	.25	427 U	.90	RA18 H	.75	360-60F H	13.50	970-73 H	3.00	71 H	1.65
296 NH	1.50	427A-E NH	2.00	RA19 NH	2.00	362E NH	1.75	HORTA—		72-87 H	30.00
296 H	1.00	436-40 U	1.75	RA20 NH	1.50	378 U	1.00	1a H	2.25	73-78 H	5.75
297 H	.45	446-51 NH	4.75	RA20a-b NH	5.25	456B NH	23.00	2-3 H	4.50	73, 76-78, 81 H	5.50
297 U	.40	446-48 U	.55	RA20a NH	2.50	472 H	2.00	2a U	2.00	73 U	1.65
298-99 NH	1.00	452 NH	4.75	RA20a H	2.00	473-79 H	4.00	3a H	3.50	84 H	2.00
298-99 H	.75	453-55 NH	2.50	RA20b NH	3.00	480 NH, SS	3.00	4-7 U	8.75	86-87 H	9.00
300-01 NH	1.00	463-64 U	.75	RA20b H	2.50	488 NH	2.25	4 H	3.50	91-92 U	2.75
302 NH	.65	463-64 U	.75	RA20b H	2.50	496 H	2.50	5 U	1.00	91 H	2.50
302 H	.50	579 NH	3.50	RAJ1-3 H	1.50	512 NH, SS	3.00	5a H	5.00	95-97 U	4.75
302 U	.30	608 NH	3.00	FUNCHAL—		517-23 NH	2.75	5a U	2.25	96-97 U	3.50
303 NH	4.00	618 NH, SS	6.75	1-12 H	175.00	517-23 H	2.25	6 U	2.75	97-99 H	8.50
303 H	3.25	628 NH	3.25	1, 3-4 H	9.00	536 NH, SS	2.75	7-8 H	15.00	99-101 U	13.50
303 U	1.50	657a NH	5.75	1-2 H	5.00	537-43 NH	5.50	8 H	8.50	KIONGA-	
304 H	.30	1011 NH	1.00	1 H, Reprint	2.00	537-43 H	4.50	9 H	35.00	1-4 H, w/Gum	95.00
305-06 NH	2.50	1012 NH	1.00	1 U, Bisect on Piece	2.00	537-42 U	1.00	9 U	15.00	1-4 U	46.50
305-06 U	.95	C1-9 H	20.00	1a U	11.00	544 NH	2.75	10a H	45.00	1 H, w/Gum	30.00
307 NH	.95	C1-9 U	9.75	1c H	1.00	553-58 U	1.00	11 H	45.00	2-4 U	35.00
		C1 H	.35			560 NH	3.50	12a H	45.00		
		C3 H	.35			561-67 H	3.50				
		C5 H	.85								
		J1-10 H	15.00								
		J1-3 U	.60								

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Scott Catalog #	Price	Scott Catalog #	Price	Scott Catalog #	Price	Scott Catalog #	Price	Scott Catalog #	Price	Scott Catalog #	Price
LOURENÇO MARQUES—		77-78 H	.35	156 U	.50	22 H	20.00	88 NH	1.00	161 NH	2.00
1-12 H	25.00	77, 80, 84 H	1.00	159 H	.65	22 H, Filler	3.50	88a NH, SS/3	3.50	187-90 NH	2.75
2 H	.60	77 H,		159 U	.25	22a H	30.00	90-93 NH	3.00	220 NH, Single	2.50
4 U	.35	("F" instead of "E")		160-62 H	1.50	22a U	18.00	90-93 H	2.50	221a NH, SS/3	3.50
6a U	3.25	78-79, 81-83, 85 U	2.50	160, 162 H	1.00	23-26 U	100.00	93a NH,		222a-d NH,	
8-9 U	2.75			161-62 U	.65	23-24 U	25.00	Comp Bklt	4.00	Singles	3.00
13-21 H	265.00	78 H,	1.65	161 U	.25	23, 28 U	60.00	94 NH	1.00	228a-b NH,	
13 U	8.00	78 H,		162 H	.50	23 H	8.00	94 H	.85	Singles	4.00
15-16 U	18.00	("F" instead of "E")		162 U	.40	23 U	3.00	94a NH, SS	3.50	241a-b NH,	
17 H	21.00	81 U	2.50	B1-12 H	60.00	24 H, MD	15.00	95-96 NH	2.00	Singles	3.00
18a H	30.00	81 U	.25	B1, B5 H	4.25	24 U	19.50	95-96 H	1.25	249a-d NH,	
19-20 U	80.00	82-83 H	1.00	B1, B3 U	4.50	24 U, MD	6.00	96 U	.75	Singles	3.00
19 U	60.00	82 H	.60	B2, B4 H	4.25	24d, 25a U	60.00	97-100 NH	3.00	251a-b NH,	
21 U	26.50	83 H	.50	B4 H	2.50	24d U	25.00	97-100 NH, Singles	5.00	Singles	2.00
22-26 U	125.00	84-85 U	.65	B7-9 H	12.50	25 U	35.00	from Bklt.	5.00	256a-d NH,	
22-24 H	75.00	84 U	.35	B8 U	6.00	25a U	32.50	97-100 H	2.25	Singles	4.00
22 NGAI	20.00	85-87 H	7.50	B10 U	8.00	26-28 U	150.00	97-100 U	1.25	261a-d NH,	
24-26 NGAI	125.00	92-99 H	16.50	B11-12 H	21.00	26 U	40.00	100a NH,		Singles	4.00
25 U	32.50	99 U	2.50	P1 H	.25	27-28 U	85.00	Comp Bklt	6.00	266 NH, Single	4.00
26 H	50.00	100-07 H	13.50	P2 H	12.00	27 U	32.50	101 U	.50	271-72 NH,	
28 NGAI	32.50	104-07 U	7.50	MADEIRA—		27a U	50.00	101a NH, SS/3	4.50	Singles	7.50
28 U	26.50	108-15 H	16.50	2-5 U	400.00	27b U, Pair,		101a H, SS/3	3.50	273 NH,	
29 U	100.00	110 U	1.25	2 H	125.00	(Perf. 13 ^)	90.00	102-03 NH	2.25	Sheet/10	10.00
30-52 H	65.00	114-15 U	3.75	3 U	100.00	28 U	50.00	102-03 H	1.65	273, 274a NH, Pair	2.00
30-44 U	11.50	116-31 H	25.00	4 H	125.00	28a U	95.00	104-07 NH, Singles	3.25	275 NH,	
30-35 H	2.50	116-25 H	4.50	4 U	100.00	31 H	400.00	from Bklt	3.00	Sheet/10	10.00
30-32 H	.65	116-24 H	3.75	4 U, MD	30.00	31 U	300.00	107a NH, Bklt	3.50	280-81 NH,	
30-32 U	.60	116-21 H	2.00	5 H, Note: 5 Reis		31 U, MD	125.00	106 NH	.95	Singles	7.50
30-31 H	.45	116-19 H	1.00	6-10 H	200.00	32 U	45.00	107a NH,		282, 283a NH,	
30 H	.25	116-18 U	.65	6, 10, 12, 14 U	190.00	33-35 U	45.00	Comp Bklt	3.50	Singles	2.25
31 U	.25	116-17 H	.50	6, 8 H	95.00	33-34 H	45.00	108-09 NH	2.75	288-89 NH,	
33-39 U	2.50	117-18 U	.45	6 H	35.00	34 H	20.00	108-09 H	2.00	Singles	6.00
33 H	.75	118 H	.25	6 NG	25.00	35d U	9.00	109 U	.60	290, 291a NH, Pair	
33 U	.60	118 U	.50	6 U	27.50	37-44 H	40.00	110 NH	2.00	290 NH	1.00
34 H	.45	120-22 U	1.50	6 Reprint H	18.00	37-44 U	25.00	110 H	1.65	292, 293a NH,	
35 H	.40	120 U	.50	8-9 U	125.00	37-41 H, 43-44 H	30.00	110 U	.60	Singles	2.00
35 U	.25	121-24 H	2.00	8 U	50.00	37-41 H	12.00	111-14 NH	5.50	295a, 297a NH,	
36 U	.25	121 NH	.50	10 U, Perf 13 1/2	19.50	37-39 H	5.50	111-14 NH, Singles	5.00	2 Panes	6.50
36a U	5.50	121 U	.50	12 Reprint H	18.00	37 H	1.50	from Bklt	5.00	298-99 NH,	
38 H	1.25	122-23 H	1.00	13-14 H	175.00	39 H, w/1925 Ovpt.		111-14 U	1.75	Singles	6.00
39 U	.50	123-24, 129 H	8.50	13-14 U	150.00	2\$00	5.00	114a NH,		306-07 NH,	
44 U	.45	126-31 H	27.50	14 U	50.00	45-65 H	20.00	Comp Bklt	5.00	Singles	6.00
44a U	3.25	126, 128, 130 H	9.75	14 U, Imp.	40.00	45-65 U	21.50	115-18 NH	5.50	308, 309a NH,	
48-51 H	17.00	131 U	2.00	15 H	300.00	45-55 NH/H	4.50	115-18 NH, Singles	5.00	Vert Pair	2.25
48-49 U	1.75	131A-B H	2.00	15 U	275.00	65 NH	6.00	from Bklt	5.00	340b NH,	
49 U	1.00	131C-D, 131F-H H	.75	15 U, Space Filler	45.00	66-67a NH,		115-18 H	4.50	Comp Bklt	15.00
51-52 U	6.50	131E-G H	.45	16-26 H	375.00	(Singles + SS)	3.00	118 NH	2.00	P1 H	6.00
53-56 U	30.00	131E, 131I-M U	13.50	16, 18, 22-23 H	55.00	66-67 NH	.75	118a NH, Bklt	8.00	P1 U	3.50
(Top Halves)	6.75	131H-I U	.35	16-18 H	27.50	66-67 H	.50	119a NH, SS	4.50	P1b H, MD	2.00
53-54 NGAI	25.00	131L-M H	16.50	16 H	6.50	66-67 U	.50	119a H, SS/4	3.50	P1b U	3.75
55 U,		131M U	.45	16 NG	4.50	66 U	.25	122 NH	3.00	RA1-3 H	2.50
(Bottom Half)	3.00	132-37 U	1.75	16 H, w/wide "D"	6.50	67a NH, SS	2.50	122 H	2.50	RA1-3 H,	
56 H	25.00	132 H	.90	Ovpt.	6.50	67a H, SS	2.00	122 U	.75	(RA3 is U)	2.50
57 H	3.75	133-37 U	1.50	18-19, 22-24, +		68-73 NH	2.65	122a H, SS/4	6.00	RA1-3 U	2.75
58-70 H	50.00	133 H	2.25	26-29, 32 U	400.00	74 H	.70	123-26 U	1.75	RA1-2 U	2.00
58-61 U	7.00	133, 135 H	.30	18, 23 U	18.00	74a NH, SS/2	2.75	126a NH,		RAJ1-3 H	2.50
58-60 U	5.00	133 U	8.50	18 H	20.00	74a H, SS/2	2.25	Comp Bklt	4.00	RAJ1-3 U	7.00
65 H	2.50	138-39 H	1.65	18 H, MD	8.50	75-76 NH	1.50	127 U	.50		
65 U	2.00	140-43 H	1.00	18 NG	10.00	75-76 H	1.25	130 NH, Sheet	7.00	MOZAMBIQUE—	
68 H, Perf 13.5	3.75	140-43 U	.75	18 H, MD	7.00	77-80 NH	2.00	130 H, Sheet	5.50	1-14 H	575.00
68 U	4.00	141-43 U	.50	18 U	14.50	77-80 H	1.65	133-36 NH, Singles		1 H	1.25
69 H	4.50	141-42 U	.30	18 H, Reprint	5.00	80a NH,		from Bklt	4.00	3, 12, 14 NGAI,	
70 U	1.50	142 U	1.25	19a H	115.00	Comp Bklt	4.00	137, 138a NH	2.00	Perfs 13 1/2	4.00
71-74 H	5.50	144-45 H	3.50	20 H	40.00	81 NH	1.25	143-46 NH	3.50	3-4, 6, 8, 9a, +	
71-74 U	2.75	146-47 H	1.25	20 U	35.00	81 H	.90	146 NH	1.25	10-11, 14 H	165.00
72-73 U	1.00	146 H	.65	21 U	13.50	81a NH, SS/3	12.00	147-50 NH	2.50	3-4, 10-12, 13a, +	
72 U	.55	148-50 U	2.75	21a H	37.50	81a H, SS/3	9.50	150a NH, Strip/4	3.00	14 U	80.00
76 H	3.00	149 H	2.00	21a H, MD	12.50	82-85 NH	2.50	151a NH, Proof	1.25	3 H	.90
76 U	1.50	152-55 U	9.00			82-85 H	1.75	156ab NH,		3 U	.50
77-91 H	16.00	152 H	5.00			85a NH, Bklt	4.50	Comp Bklt	3.50	5 H	350.00
77-91 U	8.00	156-57 U	1.00			86-87 NH	2.00	157-60 NH	3.00	5 H, Reprint	100.00
77-79 H	.60					86-87 H	1.65	159 U	.50	6, 9a, 10 H	150.00
						86-87 U	.90				

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MOZAMBIQUE—		114-24 H,		191J U	.25	237 H	.90	329 H	1.65	386 H	.40
6 H	.50	(Less 123)	6.75	191NH	.60	238-39 H	1.25	329 U	.80	386 U	.35
6 U	.35	114-15, 118-24 U		191O-91TU	2.75	239 U	.45	330-31 U	.70	387-94 H	4.50
6a-7, 12-13 U	4.00		4.25	191N-QU	1.50	240-44 H	30.00	330 U	.30	387-90, 393-94 H	
10-11 U	75.00	114, 117-22 H	3.75	191RU	.80	240-44 U	11.50	331 H	1.00		3.50
10 H	150.00	115-16, 123-24 U		191S U	.35	240-43 U	8.00	332-55 NH	100.00	387-94 U	1.50
10 U	70.00		2.50	191TU	.55	241 H	.65	332-55 H	60.00	387-91, 393-94 U	
11, 13 H	3.75	119-24 H	6.25	191U-91ZU	5.00	241 U	.45	332-55 U	27.50		1.25
11 NH	1.00	119-124 U	3.75	191U-XU	3.50	242 U	3.50	332-40, 342 H	2.50	387-90 U	.50
11 H	.60	119 NG	.25	191UH	1.50	243 U	3.00	332-38 H	1.65	387-89 NH	.50
11 NG	.35	122 U	.65	191UU	1.00	247-50 H	2.00	332-36 H	1.25	387-89 H	.35
11 U	.50	125-32 H	10.00	191V-91ZH	5.75	247 H	.85	333-38 H	1.50	387-88 NH	.35
12 NH	1.25	128-30 U	3.50	191V-XU	2.75	247 U	.75	333-34 H	.65	387-88 H	.30
12 H	.85	133-40 H	7.50	191XU	1.00	249-50 H	1.25	333 U	.35	388-90 U	.40
12 U	.60	133-36, 139-40 H		191Y-ZH	2.25	249-50 U	.65	335-38 H	.85	388-89 U	.30
15-23 U,			5.00	191Y H	1.25	250 U	.30	335-37 NH	.75	389-90 U	.30
(Less 17)	11.00	137, 139-40 U	2.50	191Y U	.65	251-69 H	40.00	335-36 NH	.60	393-94 U	.35
15, 17-22 H	25.00	137, 139 U	1.50	191ZH	.90	251-69 U	10.00	335-36 H	.50	395-403 H	3.50
15-16 H	2.00	141-48 H	10.00	193-97 H	5.00	251-67 U	5.50	335 H	.30	395 U	.25
15 H	.90	143, 147 U	1.75	193 NG	.50	251-66 U	4.50	336-40 U	.65	396-97 H	.85
15a, 17a-18a, 20a U		149, 151-57, +		194-99, 200 U	5.50	251-52 H	.30	336-39 U	.50	396-97 U	.45
	12.00	159-65 H	30.00	195 U	.80	252-55 U	.65	336-37 U	.30	398-99 U	.60
15a H	2.50	149-50, 154-57, +		200 H	1.50	252 H	.25	337 U	.25	399 NH	.90
15a U	2.00	159, 161, 164-65 U		201-08 H	5.00	253-69 U	9.75	339-44 U	1.00	400-01 H	.75
16, 18-23 U	10.00		11.00	201-06 H	3.75	253-59 U	1.25	345-55 U	25.00	400-01 U	.45
16, 18, 20 U	4.00	149-53 H	1.00	201-03, 205-08 H		255-56 U	.30	347-55 H	50.00	402-05 H	2.75
16a U	2.00	149 H	.25		4.25	259-68 U	3.00	347-51 U	2.00	402 NH	.60
17 U, w/Lourenco		150 H	.25	201-02, 205-08 U		264-67 U	3.00	350-52 H	30.00	402 U	.25
Marques Ccl.	1.00	150 U	.25		3.50	266 U	.60	351-55 U	20.00	403 NH	.40
17a-18a U	8.00	151 H	.25	201 H	.60	270-87 U	4.50	351 U	1.25	402 H	.25
17a U	4.00	152 H	.25	201 NG	.35	270-75, 282-83 H		353-55 U	14.00	403 U	.25
18, 20 U	3.65	153-54 H	.50	201 U	.50		2.50	353 NH	17.50	404-06 H	2.50
18 U	2.50	153 NH	.40	202 NG	.35	271, 274-87 U	4.00	355 H	15.00	404 NH	1.75
20a H	6.50	153 H	.25	207-08 U	1.25	271 H	.25	355 U	8.00	404 H	1.25
21 U	.90	154 H	.25	215-20 U	16.00	281 U	.25	356 U, w/Label	.65	404 U	.60
26, 29, 31-32, 34 U		154 U	.25	216 U	2.25	286-87 U	1.50	357-58 H	7.25	405-06 U	.35
	6.50	155 U	.25	221-22 U	1.50	286 U	.65	357-58 U	1.00	405 U	.25
28, 29a, 30, 33, 35 H		156-59, 161 H	6.00	221 H	1.50	287 H	13.50	359 NH	.95	407-23 NH	14.00
	20.00	156 U	.50	221 U	.65	288 U	.85	359 H	.75	407-23 H	11.00
36, 38, 41-42 U		163 U	1.00	222 H	1.50	288 H	3.25	359 U	.35	407-23 U	4.00
	26.50	166, 168, 171-72, +		222 U	.65	288 U	2.00	360 H	.45	407-11, 413-16, +	
42 U	8.00	176, 179-81 U	6.00	224-25 U	.90	289-92 H	80.00	360 U	.35	418-22 H	10.00
44 U	15.50	168 H	.25	224 H	.50	293-96 U	3.50	361-63 H	1.75	407-09, 418, 420 H	
45 U	125.00	174, 180 H	.65	224 U	.45	293 H	.90	361-63 U	.75		1.50
46-48 U	65.00	176 U	.25	225 H	.50	293 U	.35	361 H	.25	407-10 H	.60
46 U	35.00	180-81 U	.85	225 U	.45	294-96 U	3.00	362-63 U	.60	407-09 NH	.50
48 U	16.50	180 U	.35	225 H		295 U	1.50	363 U	.45	407-08 H	.30
49-67, 69-71 H	80.00	181 U	.50	"TELFGRAFO"	5.00	296 H	10.00	364-83 H	40.00	410-17, 419 U	1.50
50, 52-57 U	4.50	182-191TH	10.00	225 U		296 U	1.50	364-83 U	5.00	412, 417, 423 U	1.50
75 U	1.50	182-85, 189-91B H		"TELFGRAFO"	3.50	297 H	.65	364-70, 372 H	1.25	413-17 U	.80
76 H	1.25		1.50	226-28 H	3.75	297 U	.50	364-69 H	.75	418 NH	.45
81-93 H	30.00	182-85 H	.75	226-28 U	3.00	298-99 H	8.00	364-69 U	.80	418 H	.25
83, 87 U	6.00	182 H	.25	228 U	1.00	298-99 U	3.25	364-68 NH	.75	419-22 U	1.00
87 U	4.25	182 U	.25	229 H	.65	299 U	1.65	364-68 H	.60	420-22 NH	4.25
88 H	2.00	183 H	.25	229 U	.50	300 H, Inverted		364-67 H	.50	420-22 H	3.50
90-92 H	3.75	184 H	.30	229 H		Surcharge	20.00	364-66 NH	.50	420 NH	.65
93 H	2.00	185, 189-91A, +		"TELFGRAFO"	5.00	300 H	1.50	364-66 H	.40	420 H	.50
94-97 H	11.00	191E-91G, 191J, &		229 U		300 U	.60	364-65, 367-83 U		421-23 U	1.25
94-97 U	6.00	191L-91Q, 191S-T U		"TELFGRAFO"	3.50	301 H	.55		4.75	421-22 NH	3.50
94-96 U	3.75		4.00	229c H	4.00	301 U	.30	364-65 NH	.35	421 NH	1.00
98 H	2.50	185 H	.25	229d H, Single	4.75	302 NH	3.00	364-65 H	.30	421 H	.65
98 U	2.25	186 H	.25	230-34 H	6.75	302 U	.50	365-69 H	.60	422 NH	2.50
99-113 H	13.50	186 U	.25	230, 232-34 U	3.50	303-04 U	1.50	371-83 U	3.00	422 H	2.00
99-111 H	9.25	187 H	.25	230 H	1.25	303 H	.65	371-74 U	.75	422 U	.35
99-108, 110-113 U		188 H	.25	231 H	1.25	304 U	1.00	371-73 U	.60	423 U	1.00
	6.50	189-90, 191J, +		233-34 U	1.75	305-24 U	7.25	372-83 U	3.00	424-29 U	1.65
99-102 H	1.50	191M U	.65	233 H	1.00	305-24 H	45.00	372-73 U	.50	424-25 H	.75
103, 105, 107 U	.90	191 U	.25	234 H	1.65	305-06 H	.35	373-75 U	.80	424 H	.25
104, 108-09 H	1.75	191A U	.25	234 U	1.00	322-24 H	30.00	373 U	.35	425-49 U	1.50
106 H	.65	191C U	.25	235 H	1.00	323 H	9.00	376-77 U	.35	430 NH	1.00
110-12 U	2.50	191D-LH	2.50	235 U	.50	324 NH	30.00	381-83 U	1.00	430 H	.80
110 H	2.00	191E-G U	.50	236-37 U	1.00	325-28 H	45.00	384-85 NH	3.25	430 U	.25
112-13 U	1.65	191E U	.25	236 H	.90	325, 327-28 U	9.75	384-85 U	.80	431 NH	.50
114-24 H	8.00	191J-U	.35	236 U	.50	329 NH	2.50	386 NH	.65	431 U	.25

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Scott Catalog #	Price	Scott Catalog #	Price	Scott Catalog #	Price	Scott Catalog #	Price	Scott Catalog #	Price	Scott Catalog #	Price
MOZAMBIQUE—		504-05 NH	.50	2517-18 NH, SS's	35.00	MR3-4 U	.80	1, 4-7 U	3.50	61 U, on piece	1.00
432 H	.30	506-08 U	.50	2519 NH,		MR4b H	2.75	1c U	.45	61A-61E H	10.00
433-34 H	.50	510 NH	.30	Sheet/4	12.00	P5 U	10.00	2-9 U	6.50	61A-E U,	
433 NH	.40	511-15 U	1.25	2520 NH, SS	12.50	P6 H	.30	2, 4-7 U	3.50	(Less 61C)	7.00
434 NH	.40	515a NH, SS	3.25	2608 NH, SS	11.00	P6 U	.25	2, 5 H	1.50	61A-D U	4.50
435-54 H	20.00	516-30 H	12.50	B1-18 H	45.00	RA1-3 NH	.65	2c H	1.25	61A H	.60
443 NH	.45	531-38 H	4.25	B4 H	2.00	RA1-3 H	.50	2c, 4c H	2.00	61B-C U	2.75
443 H	.30	539-42 H	1.25	B7-8, B16-17 U	8.75	RA1-3 U	.59	3, 5-9 H	7.00	61S-75 U	15.00
447 NH	.70	543-45 H	.90	C1-9 H	11.50	RA1 U	.25	3 H	1.00	61D-E H	6.75
447 H	.60	546-50 H	2.50	C1-9 U	3.00	RA2 H	.25	4 H	.75	61C-E U	6.75
449 NH	.75	551-52 H	.50	C1, C3-9 H	10.00	RA3 H	.25	4 H, (Red Lilac)	.75	61F, G, H, 61J-R H	
451-52 NH	2.25	553-54 H	.65	C1 H	.25	RA4 H	1.00	4 U, (Red Lilac)	.65		28.00
451-52 H	1.75	567-69 H	1.65	C6 U	.30	RA4 U	1.00	4 U, (Blue)	.65	61F-61R U,	
451 NH	1.00	573-76 H	1.25	C7 U	.45	RA5-10 H	11.00	4c H	.65	(Less 61O)	20.00
452, 454 H	5.00	577-78 H	1.00	C10 NH	5.00	RA5-7 U, RA10 U		5 H	.75	61F, 61H-61K U	4.00
452 NH	1.50	592-97 H	2.00	C10 H	3.50		6.50	8-9 U, Perf 13 1/2		61F H	1.00
452 H	1.00	592-95 U	.65	C10 U	4.00	RA6 H	2.00		2.25	61G-61L, 61P-Q U	
453 U	.45	598 NH	.75	C11-15 H	7.50	RA11-20 H,		9a H, Perf 13 1/2			12.50
454 NH	4.25	599-602 H	1.00	C11-12, C15 U	2.25	(No Surcharge)	25.00		2.00	61L U	1.65
454 H	3.50	602a H, SS	1.50	C12 H	.85	RA11-20 H,	17.00	10-12, 14-15, 18 H		61Q-R U	7.00
455-56 NH	.75	606 H	.60	C16-19 U	1.25	RA11-15, 18-20 H,			2.25	61Q H	3.75
455-56 H	.60	607-12 H	2.25	C24-28 NH	6.75	(No Surcharge)	16.50	10 NG	.25	61S, 63-75 H	25.00
457-63 NH	2.00	607-12 U	1.75	C24-28 U	2.50	RA11-20 H	16.50	10a-13a U	1.50	61S H	5.00
457-63 H	1.75	608-11 U	.50	C27 U	.35	RA11 H	1.65	10a, 12a-14a U	1.50	62-75 U	15.00
457-63 U	1.50	608-09 U	.30	C29-34 NH	2.50	RA15 H	1.65	10a U	.30	65-75 U	12.50
458 NH	.30	614-17 H	1.25	C29-34 H	2.00	RA18 H,		11 H	.30	65b U	.50
462-63 NH	1.00	618-23 NH	3.00	C29-34 U	1.00	(No Surcharge)	3.00	11d-14d, 16d-21d, +		67b U	1.75
462-63 H	.75	618-23 H	2.50	C29-33 U	.65	RA21-30 H,		23d-24d U	9.00	68 H	1.25
462 NH	.40	618-23 U	1.65	C29-30 NH	.65	(Less RA29), (No		11d, 12d-14d, +		69-72 U	4.00
463 NH	.70	624-29 H	1.65	C32 NH	.35	Surcharge)	25.00	16d-18d H	2.75	74-75 U	3.75
463 U	.40	624-29 U	1.25	J1-10 H	9.00	RA21-30 H	22.50	12a-13a H	.80	75B, 76-77, 79-80, +	
464-65 NH	.75	631-36 NH	2.00	J8 U	.75	RA21-30 NG	12.50	14c H	.35	82, 84, 86-89 U	5.25
464-65 H	.60	631-36 U	1.00	J9 H	1.25	RA22 H,		15c U	.30	75B H	.40
465 H	.30	631-35 U	.80	J11-20 H	4.25	(No Surcharge)	3.50	15e, 22e U	2.00	76-78 U	1.50
466-77 NH	5.50	641A H	3.75	J11, J15, J17 U	.75	RA31 H	2.00	16d, 18d-21d, +		79, 81 H	.65
466-77 H	4.50	641b H, Strip/5	2.00	J19-20 H	1.65	RA31 U	2.00	24d U	6.00	82-86 U	2.00
466-77 U,		642-47 H	1.65	J31-33 H	1.75	RA32-38 H	21.00	17-18 U	1.00	90-104 U	7.50
(Less 467)	2.00	648-53 H	4.00	J34-43 H	2.25	RA39-40 U	4.50	17 H	.45	90-102, 104 H	18.50
477 NH	1.00	656-61 H	2.00	J34-41 H	1.65	RA48 H	4.50	17a H	.65	90-93 U	1.00
477 H	.85	660 U	.25	J34-40 H	1.25	RA48 U	1.25	18d, 21d-23d H	3.75	91 U	.25
478-79 NH	1.00	662-67 H	2.50	J34, J36, J38, J41 H	.90	RA49-54 U	4.25	19-20 H	2.50	96-97 U	.85
478-79 H	.75	668-73 H	3.00	J34-38 H	.85	RA49, RA51-52 U	2.00	19 H	1.25	105-07 H	5.75
479 NH	.70	668-73 U	1.50	J34-37 H	.65	RA49 U	.65	20 H	1.25	106 U	1.25
479 U	.25	668-72 U	.85	J34-36 H	.50	RA51 H	2.75	20d, 21d, 23d H	5.75	108, 110-15, 117-18,	
480 NH	.30	674-79 NH	3.00	J34-35 H	.35	RA52 U	.70	20d U	3.25	120, 122, 124-26, +	
480 H	.25	680-85 H	1.50	J35 H	.25	RA55-57 U	1.25	22 H	1.25	129-39, 141-43 U	
480 U	.25	687-92 H	1.50	J36, J38 U	.40	RA55 U	.40	22 U	.90		13.50
481-83 NH	.90	695-700 H	1.25	J40, J42-43 U	.90	RA56 H	.60	22d H	1.25	108, 110, 112-13,	
481-83 H	.75	701-06 H	1.65	J41-43 U	1.00	RA56 U	.40	22e H	2.00	115-16, 123-28, +	
481-83 U	.50	714 H	.25	J44-48 H	5.50	RA57 U	.50	22e U	1.50	130-32, 135, 137,	
481-82 U	.30	715 H	.50	J45-48 H	4.25	RA58 H	.45	23b U	.90	145 H	14.50
484 NH	.30	716-21 H	2.50	J46-47 H	2.25	RA58 U	.25	23d U	.90	108-45 H	35.00
484 H	.25	730C H, SS	1.50	J49-50 H	2.00	RA59-60 H	1.00	24a U	.90	108-43 H	30.00
485-89 NH	1.00	731-38 H	4.00	J51-56 H	1.00	RA59-60 U	.75	24d H	1.25	108-126 H	7.00
485-89 H	.85	745-50 H	2.75	MR1-4 H	4.00	RA60 U	.40	43-44 H	25.00	108-18 U	2.75
485-89 U	.85	782-87 H	2.00	MR1-4 U	1.50	RA63-64 H	.35	44 U	4.00	108-18 H	3.00
485 NH	.30	788-93 H	2.75	MR1-3 U	3.25	RA65-67 NH	.60	45-52 NGAI	35.00	108-116 H	2.50
485 H	.25	794-99 H	2.50	MR1-2, MR4 H	3.50	RA65-67 H	.45	45-46 U	2.25	108, 110 NH	1.00
487-89 H	.60	811 H	1.00	MR1-2 U	.70	RA65-67 U	.50	47-48 U	3.50	108 H	.35
488 NH	.30	813-17 H	2.00	MR1 H	1.25	RA65-66 U	.35	47b U	1.25	109 H,	
488 H	.40	829-34 H	2.50	MR1a, MR2a U	2.75	RA67 H, Note:		48b, 49b, 56-57 H		(Yellow Green)	.30
489 NH	.40	836-41 H	2.75	MR2 H	1.25	2\$50 Stamp	1.00		22.50	110-13 H	1.25
489 H	.25	851-56 H	2.00	MR2 U	.35	RA68-70 H	.75	49, 50a, 51a, 52a U		110-12 H	1.00
490-93 NH	.85	872-77 H	2.75	MR2a H,		RA68-70 U	.50		11.00	110-12 U	1.00
490-92 H	.50	878 H	2.25	Imp Single	1.25	RA68-69 H	.50	49b, 52b, 53-54 U		110-11 H	.65
492 H	.25	902-07 H	3.25	MR2a U,		RA71-73 NH	1.00		15.00	110, 126 H	1.25
492 U	.25	1036-40 NH	2.50	Imp Single	1.25	RAJ1-3 H	.90	50a-51a U	5.00	110 H	.35
493 U	.25	1185 U	.30	MR2a U,		MOZAMBIQUE		50a H	5.75	111-12 U	.65
494-502 NH	8.50	1223 H	1.50	Imp Single	1.25	COMPANY—		54c-57c U	26.50	111 H	.35
503-10 H	1.50					1, 3-9 H	8.50	55 H,		111 H,	
503-05 NH	.75					1, 8-9 U -		(Perf 11 1/2)	4.00	(Blue Green)	.50
503 NH	.40					Perf 13 1/2	3.00	57 U	8.00	111 U	.35
503 H	.25							59 U	3.00	111a H	.30
503 U	.25							60 U	1.75	111a U	.35

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Scott Catalog #	Price	Scott Catalog #	Price	Scott Catalog #	Price	Scott Catalog #	Price	Scott Catalog #	Price	Scott Catalog #	Price	
MOZAMBIQUE												
COMPANY cont--												
112-18 H	1.50	162 U	1.25	C12 H	.75	28-29 U	1.50	92 NH, Invtd. Surch.	45.00	13-15 U	.65	
112 H	.35	162 H	2.00	C13 NH	1.00	28 U	.65	13-14 H	.75	13-14 U	.45	
114-17 U	.80	163 U	.80	J2 U	.45	29-35 U	3.25	13 H	.35	14-16, 18-19 U	15.50	
115 H	.35	164 H	3.75	J4 H	.90	29-33 U	2.25	14 H	.35	14 U	.25	
116 H	.25	164 U	2.00	J11-20 U	7.00	29 U	.35	100, 104-05 H	5.50	18-21 U	2.75	
116 U, Orange	.50	165-74 H	11.00	J11-16 H	2.00	30 U	.40	100, 105 H	3.50	19-20 U	1.25	
117, 121, 123, +		165-74 U	7.50	J12, J19 U	1.65	31-38 H	8.00	103 H	1.75	19 U	.80	
126, 128 U	3.00	165-71 H	4.75	J17, J19 U	1.75	31-32 H	2.00	104 H	1.75	20 U	.35	
117 U	.25	165-68 NH	3.50	J20 U	1.75	31 U	.45	105 H	1.75	21 U	.90	
119-20 H	.50	165-68 H	2.50	J21-29 U	3.25	32-38 H	7.50	106-25 H	23.50	25 H, Filler	1.75	
120 H	.35	165-67 H	2.00	J22, J26-27, J30 H	3.00	32-37 H	6.50	106-23 H	15.00	26-34 H	45.00	
122-23 U	.50	165 H	.65	J31-40 H	5.00	32-34 H	3.00	106-20 H	12.00	26 H	1.50	
122 H	.25	166 H	.65	J31-35 H	3.25	32 H	1.00	106-16 H	10.00	27, 33 U	4.25	
124-30 U	3.00	166 H	.65	J31a-38a, J39, +		33 U	1.00	106-15 H	8.00	PORTUGUESE AFRICA--		
125-45 U	12.50	168 H	.65	J40a H	5.00	34-38 H	6.75	106-12 H	5.00	1-8 H	25.00	
125-28 U	2.00	169-74 U	5.75	See our Linn's Stamp News March 27 full page ad for: Bahamas and Barbados			34-38 U	4.00	106 H	.90	1-8 U	16.50
125-26 H	2.00	169-72, 174 U	4.75				J31a-34a, +		34-37 H	7.00	108-19 H	8.50
125 H	.90	175-93 NH	10.00	J36a-37a, J40a H	3.00	34 H	1.00	108-10 H	2.00	1-3 U	1.65	
125 U	.75	175-93 H	8.00	J35, J38, J39 H	2.00	36-38 H	3.50	108	.75	3 H	.75	
126, 131 U	1.25	175-85 H	2.00	J35, 40 H	1.50	38 U	1.50	109-23 H	10.00	4-5 U	1.00	
126 H	.95	175-82 H	1.50	J38-40 NH	3.50	39-41 H	3.00	109-15 H	5.00	6-8 U	12.50	
126 U	.75	175-80 H	1.00	J38-40 H	3.00	39-41 U	2.50	112-23 H	8.50	7 U	4.00	
128 U	.45	175-79 H	.90	P1 H	.75	39 H	.60	112-13 U	1.50	J1-5, J7-9 H	22.00	
129, 131, 133, +		175-78 H	.70	P1 U	.65	39 U	.50	115 H	1.00	J6 U	2.00	
136 H	3.75	175-76 H	.35	RA1 NH	1.75	40-41 H	1.25	116, 118-120 U	2.25	MR1-3 H	3.75	
129-31 H	2.75	176-79 H	.70	RA1 NH, no accents	3.00	40-41 U	1.00	120 H	.75	MR1 H	.90	
130-31 H	1.50	176-78 H	.50	on "e" & "u"	3.00	40 H	.60	122 H	1.00	PORTUGUESE CONGO--		
130 H	.60	178-80 H	.50	RA1 H	1.25	40 U	.50	123 H	1.00	1-5, 6a, 7-12 H	75.00	
130 U	.65	180-90 H	3.50	RA1 H, no accents	2.50	41 H	.60	124-25 U	6.00	1 H	1.00	
131-32 H	3.00	180-82 H	.55	on "e" & "u"	2.50	41 U	.50	J1-9 NH	20.00	1 U	.90	
133 H	1.25	181 U, Pair	.40	RA2 H	1.50	42-43 H	2.00	J1-9 H	16.50	2 U	.95	
133 U	.35	186-87 U	.40	RA2 U	1.00	42-43 U	1.75	J1-3, 5, 7, 9 H	11.00	3-5, 6a, 9 U	15.00	
134-36 U	1.65	186 H	.25	RA3 H	9.00	42 H	1.00	J1, 7, 9 H	5.50	3-5 H	6.50	
134 U	.35	187 NH	.50	RA4 H	9.00	42 U	.40	J5 H	1.75	4 H	2.50	
135-43 U	6.00	189 NH	.65	NYASSA--			43 H	1.00	J8-9 H	3.50	5, 9 H	7.25
136 U	.50	189 H	.50	1-12 H	40.00	43 U	.40	J8 H	1.75	5b U	.75	
138, 141, 143, +		190 U	.35	8-12 H	23.00	44 H	30.00	P1 H	1.65	6a U	6.50	
145 H	5.75	191 NH	.90	13-27 H	30.00	46 U	25.00	RA1-3 H	15.00	8-12 H	50.00	
138-45 U	5.50	191 H	.65	13-14 H	2.50	49-50 H	9.50	RA1-2 NH	13.00	13-28, 31, 33-34 H	60.00	
138-39 U	1.00	192-93 NH	4.00	13, 15 H	2.50	50 H	.60	RA1-2 H	10.00	13, 15-16, 18-22, +		
138 U	.50	192 NH	1.65	13 H	1.25	50 U	.50	PONTA DELGADA--				
139-40, 142, 144 U	3.25	192 H	1.00	13 U	1.25	51-62 H	17.00	1-12 H	200.00	24-27, 31 U	16.00	
139 H	.85	193-200 H	11.00	14-15, 18, 20-23, +		51-61 H	12.50	1-10 H	95.00	13-15 U	.60	
139 U	.50	193 NH	2.00	25 U	12.00	51-60 H	10.00	1, 3-8, 11-12 H	125.00	13-14 H	.60	
145 H	2.50	193 H	1.75	14-19 H	11.00	51-57 H	5.75	1-3 H,		13 H	.30	
145 U	.50	194-200 NH	12.00	15-19 U	7.50	51-56 H	5.00	(Perf 13 1/2)	45.00	14 H	.30	
146-51, 153-54 H	35.00	194-200 H	9.50	17-20 U	8.75	51-54, 56 H	3.00	(Perf 13 1/2)	30.00	16 U	1.25	
148 U	3.00	196, 199-200 U	4.00	19 NG, Blk/28	40.00	51-55 H	3.00	1, 5d U,		17 H	1.00	
155-61 H	13.50	197, 200 U	3.00	20-25 H	16.00	51 H	.50	(Perf 13 1/2)	32.50	18-19 U	1.25	
155-61 U	7.00	198 U, Pair	2.00	21 U	1.50	52-56 H	3.00	1 H	2.25	22 U	1.25	
155-60 U	5.50	201 NH	1.65	22-25 U	12.50	52 H	.75	1 U	.90	25 H	2.75	
155-57, 161 H	7.75	201 H	1.25	26-38 H	18.00	53 U, (No Ovpt.)	5.00	1c U	12.00	27-29 H	20.00	
155-56 H	3.00	201 U	.80	26-38 H, (27, 29 are		54 H	.75	3, 5d, 6 U	6.00	29, 32, 35 H, MD		
155 H	1.50	202-07 NH	2.75	26-38 U, Some MD)	6.00	60 H	2.50	4 H	3.50	30 H	3.00	
155 U	1.00	202-07 H	2.25	26-38 U	10.00	66, 68-71, 73-80 H	75.00	5d H	6.00	33 H	8.50	
157-59 U	2.50	202-06 H	2.00	26-38 H, w/Inverted		81-93 H	40.00	5d U	1.25	34-35 H	40.00	
157-58 H	2.25	202-03 U	.60	Centers	600.00	83-93 H	37.50	5d U, Imp	1.75	36-40, 42-47 H	37.00	
157 U	.80	203 U	.35	26-36 H	9.00	84-85, 91 H	10.00	9 U	4.75	36a U	9.50	
158-61 U	3.00	C1-15 H	7.00	26-35 H	7.00	84 NH, Invtd. Surch.	45.00	11-12 H	95.00	37 U	2.65	
158-60 U	2.50	C1-9 H	1.65	26-30 U	2.00	85, 91 H	7.00	11 U	35.00	Starting January 2023,		
158 U	.80	C1-4 H	.60	26-29 H	4.00	85 NH, Invtd. Surch.	45.00	13-16, 18, 20-21, +		all credit card charges		
159 H	1.75	C1-3 H	.50	26-28 H	3.00	88 NH, Invtd. Surch.	45.00	23-24, 26, 28-31, &		will incur a 3.5%		
160-61 H	6.50	C1-2 H	.30	26 H	1.00	92 H	3.50	33-34 H	45.00	convenience fee, which		
160-61 U	2.25	C1 H	.25	27-29 H	2.50			13-21 H	16.00	will be shown on your		
160 NH	3.50	C10-15 U	2.00	27 H	1.00			13-14, 16-21, +		monthly statement.		
160 H	2.75	C11-12 H	1.25	28-30 U	1.00			23-24, 32-33 U	18.00	continued next listing...		
160 U	.90	C11-12 U	.45					13, 21, 23 H	3.50			
161 NH	4.25	C11 NH	.50									
161 H	3.50	C11 H	.30									
162-63 H	3.50	C12 NH	1.00									

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