COPERTURA QUOTA +217.10m

# # 	6.75 6.65	6.75	6.75	6.75 6.65	6.75 6.65	6.75 6.65	6.75	6.75 6.65	6.75 6.65	6.75 6.65	6.75 6.65	6.75
0 HE 100 A	250:250:63	250/25063 	250,250.6 3	250/2506.3 102 HE 100.00	250/250-6.3 250/250-6.3 46 10 10 10 10 10 10 10 10 10 10 10 10 10	250/25063	201 201 201 200 200 200 200 200 200 200	250/2506.3 250/2506.3 H 69 A	250:250:63 TO 150:250:63 TO 150:250:250:750:750:750:750:750:750:750:750:750:7	302 250/2506.3	335 H 60A	368 HE 60 A
# 160 V	56. 250.250.63	37 250,250,63	70 E 250,2506.5	250/2506.3 103 103 100 100 100 100 100 10		250/2563	202 100,000.00	235 H B B B B B B B B B B B B B B B B B B B	250,250,63	303 303	250/2506.3 336 80 10	36 9 E E E E E E E E E E E E E E E E E E
10 HE 100 A	250,250.63 - 100,000 5	250,250.63 3	250,250.6 3	250/2506.3	256/25643	250/25063	250.055063 203 M	250/2506.3 736 180 100 100 100 100 100 100 100 100 100	250/250/63	304	337 E 60 A	370 100,100,5
HE 100 A	250/25h6.3	250/d50n6.3	250/2506 3 72 100 100/6	250/2506 3	250/2506.3 	250/25063	2004 204 1001.000.0	250/2506.3	250a50e6 3	305 100 100 100 100 100 100 100 100 100 1	250/2506.3 338 III 00 10 10 10 10 10 10 10 10 10 10 10 10	250/250e3 ## E 80 A
HE 180 A	250/250n6 3	250/25063	250/2506 3 73 100 100 100 100 100 100 100 100 100 100	250/2506.3 106 107 108 108 108 108 108 108 108 108	250/2506.3 	250/25063	250,250.6.3 205 100,000 250,250.6.3	250/2506.3	250/25063 273	250/2506 3 306 100/0006 250/2506 3	250/250e5 3	250/250n6.3
HE 180 A	250/25063 -	41 100 100 100 100 100 100 100 1	74 HE 180A 250,250.6 3	107 100 100 100 100 100 100 100 100 100	140 III III III III III III III III III I	250/25063	206 LI 100 LI 10	239 L 100.100.5 M 80 A	2774	250,2506.3	340 100.000 250.25063	373 100.100.5 16 80 A
HE 160 A	7 100-000 5 250-250r6 3	100 100 100 100 100 100 100 100 100 100	75 HE 190-100-100-15 250-250-6-3	108 B 100 B	14 15 15 15 15 15 15 15 15 15 15 15 15 15	174 150-150-150-150-150-150-150-150-150-150-	207 100-100-100-100-100-100-100-100-100-100	240 HE 180 A 250/250/6 3	275 E E E E E E E E E E E E E E E E E E E	308 100-100-100-100-100-100-100-100-100-100	341 HE 15 15 15 15 15 15 15 15 15 15 15 15 15	374 100:00:05 100:00:05 250:250:63
HE 160 A	250:250:63	250/250/63	7 250,250.6 3	100 100 100 100 100 100 100 100 100 100	142 100 100 100 100 100 100 100 10	250/25063	200.250.63	141 100 100 A 100	250:250:63	250,250.6.3	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	975 E 100 L
HE 160 A B	250/250n63	250/250/63 445	77 100 100 150 150 150 150 150 150 150 150	250/2506 3	144	250/25063	250/250/6 3	142 16 80 A 250/2506 3	250:250:63	250,2506 3	250/250e5 3	976 E 80 A 250/250/6 3
HE 180 A - HE	250/25bi6.3	250/250n6.3	# 80 A 250 A 250 A 3	250/2506.3	250/2506 3	250/25063	1 250,0506.3	# 10 10 10 10 10 10 10 10 10 10 10 10 10	250/2506 3	250/2506 3	250/2506 3	77 100 1
HE 160 A -B-	250/25063	250/25063 47	# 800 250,250.63	12 10 10 10 10 10 10 10	5 man and a man	250/25063	11 1 200.000.000.000.000.000.000.000.000.000	H 80AA	79	25025063 25025063	45 80/25063 346	78 H 190A
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HE 180 A	250/250x6.3	250/250/63	## 250/2906.3	# 1 250/25063	250/25063	250/25063	250,250,63	HE 100 250/2506.3	250/250n6 3	250/25063	250/25063	## 85 250250nE3
HE 180 A - H	250,250.63	250/250/6.3	# 250,250.6 3	250/25063	250/25063	250/25063	# 80 A 250 A	# 10 10 10 10 10 10 10 10 10 10 10 10 10	250:25063	250,2506.3	# 250,2506.3	8 100.25063 250.25063
E160 A - HE	250/250n63	250/25063 250/25063	250/2506 3	100 100 100 100 100 100 100 100 100 100	150	250/25063	250/250/6 3	250/25063	250/250e6 3	250/2506 3 317	250/250e5 3	1 100 100 100 100 100 100 100 100 100 1
(180A HE	250:250x63	250,250.63 250,250.63	18 A 250,250.6 3	250/250s 3	15 25025063	250/25063	250/25063 217	250/250n6.3	280/250e3	250/25063 31	250/250e 3	18 A 250/250n 6 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
60 A — HE 160 A	250,250.63	250/250453	8 A 250,2506 3	8 100 100 100 100 100 100 100 100 100 10	250/25063	250/2563	20.059643	8 No. 100. 100. 100. 100. 100. 100. 100. 10	250,250,63 - 250,250,63 - 250,250,63	250/2506.3 250/2506.3	80 A 100 250.25063	00.00.00.00.00.00.00.00.00.00.00.00.00.
HE 160 A	250/25063	54 100-100-100-100-100-100-100-100-100-100	250/2506 3 160 A	250/250x5 3	153	290/25063 -	250,250.63 	252 1 100 A	250/2506.3 250/2506.3	250.2506 3	250/25063 250/25063	386 100/J
HE 100 A	250,250.63 2 2 250,250.63	5 - 100 100 100 100 100 100 100 100 100 10	250,250.6 3	21 100-1004	154	187_1004.004	250,2504.3	250/2506.3	88	250/2506.3 321 150 150 150 150 150 150 150 15	250,2506.3 250,2506.3 250,2506.3	87 388 000 1005
— не 180 A — В	10-100-6	250/25063 250/25063	99 <u>100-100-4</u>	122 100 100 100 100 100 100 100 100 100 100	155 montous	188_marma	221 (MACODAS)	HE 100 A	189_manus	322	355 m.ma	389 100.100.5
HE 160 A -B-	250/250/63		0 100×1000	73 R 8 A 250/25063	56 IDA-108A	89	1222 10A-1020	1.56 TOWNINGS	90	23 100,000	256 100 200 200 200 200 200 200 200 200 200	990 LORAGO 39
HE 180 A HE	250:250:63	250/250/6 3	92 FE	100 250 250 250 6 3	250/2506/3	250/25063	# 224	# 89 A	250:2506.3	325	358 358	392
160 A HE 160 A	250/250n63	250/250/63	250/250/6 3	250/2506.3	250/2506.3	250/25063	20040063 250425063	18 A A HE 18 A LIQUID	250/250e3 2	250/2506 3	250/250e3 3	398a.mo.
A -B- HE 180 A	250/250x63	61 100.000	94 100.100 HE 100 A	250/2506.3 127 100/100	250/25063 160 150 150 150 150	250/25063	250.0506.3 250.0506.3 200.0000	N 250/2506.3 HE 80 A	250/2506 3	250/2506 3 250/2506 3	250/2506 3 250/2506 3	394 100.100 HE 100.A
HE 180 A -	28 1041006	62 16 00 100 100 100 100 100 100 100 100 10	95 HE 80 A A A A A A A A A A A A A A A A A A	128 100 100 A	16.1 100 A	194	227	HE 100 A	250:25063	250,250.6.3 250,250.6.3	361 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	395 (MARION)
HE 160 A - B-	1040005	250:d50:63	250,250.6 3 250,250.6 3	250/2506.3	162 IDAGOS	195	228 (MAI) MAI (M	HE 100 A	296	329	250/2506.3 250/2506.3 250/2506.3	396 100.100.00.
- H€ 160 A	30 000000	64 100-100-100-100-100-100-100-100-100-100	97	130 100.000.63 100.000.63	HE 100 A	196_manus	229 <u>100.100.</u>	16.3 TOWN TOWN	97_10x10x	330 100,000 10	36 36 36 36 36 36	397 manual 39
HE 160 A HE	250/250x63	250/25046.3 250/25046.3	15 SECTION	31 18 18 18 18 18 18 18	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	250/25063	0 200,000 3 250,000 6 3 23 1	4 265.5 250/2506.3 250/2506.3	98 250,0250,63 250,0250,0250,0250,0250,0250,0250,0250,	31 100 100 100 100 100 100 100 100 100 1	64 180 A 20025063	8 399 400
HE 160 A HE 160	250,250,63	100 100 100 100 100 100 100 100 100 100	250,250.6 3	250/2506.3	256/25663	250/25063	250,055063 250,055063	250/2506.3 E E E	250,250,63	250/2506.3 250/2506.3	250,250a53	401
0.1	280.250.63 	250/25043	250,2506.3	250,250,63	250/25063	250/25063	233	259/2506.3	250:25063	250,2506.3	250:25063	402
# +- 	6.65 6.75	6.65	6.65	6.65 6.75	6.65 6.75	6.65 6.75	6.65 6.75	6.65	6.65 6.75	6.65 6.75	6.65	6.65

Scala: 1/100



