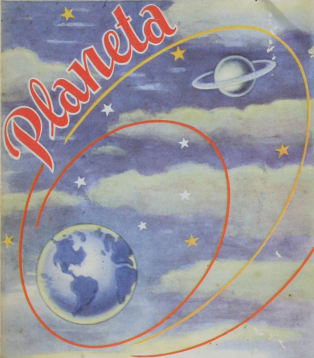


Planeta

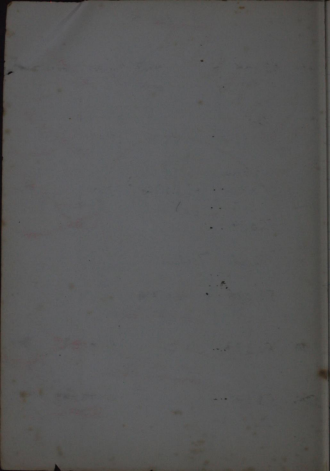


PROFESSOR	55369	a'	55747
ALUNO	de	7-10-963	9-3-964
ANO	CLASSE		

LIVRARIA MONTES

OS PRODUTOS "PLANETA"

DISTINGUEM-SE PELA SUA GRANDE ACEITAÇÃO
PONTA GROSSA - PARANÁ



7-10-763

M.

5196 55369 + 9 c (4x4) } Now Low
55370 . 3 c half

Cin

5197 55371 + 6 V ☐ 1.000 - 500 - 500

3 cin

55372 + 3x6 V ☐ 3.000 3.000 600
5202 373 . 2 3x6 c 600
55374 . 2

Repd. Toctus:

55375 . 2

55376 . + rm 98432

7-10-963

H

5204 55377 . 6 c 500 - 500 -

8-10-963

5205 55378 . 6 c 500 - 500 -

8-10-963

H - concio

5206 55379 · 12 c 700- 700- >

H

5207 55380 · 6 c 500- 250- 250-

11-10-963

H

5216 55381 · 12 c (6x4) 700- 500- 200-

M

5217 55382 · 6 c 500- 500- 200-

H

5218 55383 · 6 c 500- 500- >

M

5219 55384 · 6 c 500- > 500-

M

5220 55385 · 6 c 1000- 1000- >

14-10-963

Cia

5222 55386. + 6 v 1500- 500- 1000-

15-10-63

eri

5226 55387. + 12 c 700- X 700-

eri

5227 55388. + 6 c 500- 250- 250-

HS

5228 55389. + 12 c (pino) 700- 500- 200-

merina

5229 55390. + 6 c 500- 500- +

on

5230 55391. + 6 c 500- X 500-

16-10-963

H

pandos

5233 55392. + 6 c 500- X 500-

16-10-963

Cia. Gabart

5236 55393 + 6 c

500-500-500

Ma. Cn

5237 55394 + 6 v

1000-500-500

#

5239 55395 + 12 c

700-700-700

17-10-963

1 Ma

5241 55396 + 6 c

500-250-250

#

5242 55397 + 6 c

500-500-500

2 crn.

5243 55398 + 12 v

1500-1500-500

A

Cia

5244 55399 + 12 v

1500-1500-500

100

17-10-963

M

5245

55400. 2 6c

~~500-500-200~~

Fentana Jozala

55401. 2 12c

~~700-700-700~~

21-10-963

Cia

5250

55402. 12 V

~~1.500-1.000-700~~

23-10-963

Cia

5252

55403. 12 V

~~1.500-300-1.200~~

#

22-10-963

5251

55404. 12c (uvv)

~~700-500-200~~

24-10-963

M

5253

55405. 12c

~~700-700-200~~

25-10-963

M

Joa L. Cotrim - Talaz -

5255

55406. 6c

~~500-500-700~~

Ver 98445.

25-10-63

5256	^{m.} 55407	12 c	700.	X	700.
------	---------------------	------	------	---	------

5258	^{46.} 55408	12 c	700.	500.	200.
------	----------------------	------	------	------	------

5259	^{M. & Dri.} 55409	6 Y	1000.	500.	500.
------	--------------------------------	-----	-------	------	------

20-10-963

5265	^{H.} 55410	6 c	500.	300.	—
------	---------------------	-----	------	------	---

5266	^{H.} 55411	6 c	500.	500.	X
------	---------------------	-----	------	------	---

5268	^{H.} 55412	6 c	550.	500.	500.
------	--------------------------------	----------------	-----------------	-----------------	-----------------

29-10-963

5274	^{H. & M.} 55413	6 c	1000.	1000.	X
	55414	6 c			1000.

29-10-963

M

5277 55415 · 1/6c

~~500-500-~~ X

#S

5278 55416 · 1/12c

~~700-700-~~ X

30-10-963

H

5282 55417 · 1/12c

~~700-700-~~ X

M

5284 55418 · 1/12c

~~700-500-200-~~

M

5286 55419 · 1/12c

~~700-350-350-~~

C

55420 · 1/24 V E

55421 · 1/2

55422 ·

~~450-200-~~ X

31-10-963

H

5289 55423 · 1/12c

~~700-350-350-~~

31-10-963

H

5290

55424

• 1/2 c

700-

340-

350-

H

5291

55425

• 6 c

500-

500-

X

Lilia Sabli

55426

• 1/2

4-11-963

M

5313

55427

• 6 c (4x4)

500-

500-

—

M

5314

55428

• 6 c

500-

500-

X

M

5317

55429

• 6 c

500-

500-

X

M c f¹⁰ Stamplausucht

55430

• 1/2 c

55431

• 1/2 c

55432

• 1/2 c

2100

2100

pg.

4-11-763

Reinhold - Stadler

55433 . + 15 c (xyy)

1200

~~1000~~

~~500~~

55434 . + 3 c

5-11-763

Mario Maffeggoli

55435 . . 12 v.

1500

~~1500~~

+ 5

5318

55436 . v 12 c

700

~~700~~

M. Popoli

5320

55437 . v 6 c

~~500~~

~~500~~

~~x~~

M

5321

55438 . v 6 c

500

~~450~~

~~350~~

6-11-63

5326

^m 55439 . + 6 c

500

~~500~~

5327

^m 55440 . + 6 c

500

~~x~~

~~500~~

7-11-963

M machuca

5333 55441 . + 9 c
55442 . + 3 c

~~1000 1000~~ ~

8-11-963

H

5334 55443 . + 6 c

~~500 500~~ ~

H

5335 55444 . + 12 c

~~700 700~~ ~

9-11-963

M

5338 55445 . + 8 c

~~500 200 300~~ ~

11-11-963

M

5342 55446 . + 6 c

~~500 300 200~~ ~

12-11-963

H

5344 55447 . + 6 c

~~500 250 250~~ ~

13-11-963

M e H

5346	55448	x 6c	500-	500-	>	500
	A.	x 6c	500			

H R Pintel

5350	55449	x 12c	700-	>		700-
------	-------	-------	------	---	--	------

H

5349	55450	x 5c	500-	>		500-
------	-------	------	------	---	--	------

Repl. fam. Guinã

55451	x 6c	500	>			500
-------	------	-----	---	--	--	-----

Repl. Mãe de Do Vaz

55452		10x4?				
-------	--	-------	--	--	--	--

H

5351	55453	x 6c	500-	>		500
------	-------	------	------	---	--	-----

M

5352	55454	x 6c fin	500	>		500
------	-------	----------	-----	---	--	-----

Am. Am. - Silas De Jesus

5354	55455	x 6v	1000-	>		1000
------	-------	------	-------	---	--	------

55456	x 6v	1000-	>			1000
-------	------	-------	---	--	--	------

18-11-963

Cia

5357 55457. x 6 v 1.00 500 500

M.

5359 55458. + 12 c 700 700

M.

19-11-963
Rita Nova/Mendes

5363 55459. + 6 c 500 500

A - Serrinha.

55460. + 6 c 500 500

20-11-963

M.

5364 55461. + 6 c 500 500

5366 55462. + 9 c 1000 1000

55463. + 3 c

Cristina Hildebrand

55464. + 6 c 500 500

20-11-963

False

55465. 26c

500-

~~500-~~

Cap Alluvium

55466. 4/12c

700-

~~700-~~

21-11-963

H

5367 55467. 26c

500-

~~500-~~

H

5368 55468. 4/12c

~~700-~~

~~700-~~

M.

5369 55469. 6-4x4 id

500-

~~500-~~ 300-

Sudds Back

55470. 12c

~~500-~~

~~500-~~

22-11-963

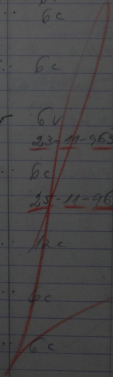
~~22~~ H

5370 55471. 6c

~~500-~~

~~500-~~

22-11-963

5371 M 55472 · 6c 500 500 500
55473 · 6c 500- 

5372 M 55474 · 6c 500- 500- >

5373 M 55475 · 6c 1.00 1.00 X

23-11-963

5375 H 55476 · 6c 500 500- X

25-11-963

5378 H 55477 · 12c 700- 350 350

5379 H 55478 · 6c 500- 500- >

5380 M 55479 · 6c 500- 500- >

25-11-963

Am

5381 55480. 6c

~~500-500~~

Am

5382 55481. 6c

~~500-200-200~~

Am

5384 55482. 6c

~~500-500~~

25-11-963

Am

5386 55483. 12c

~~700-300-400~~

27-11-963

H

5388 55484. 6c

~~500-200-300~~

H - Handling

5390 55485. 12c DATA

~~700-700~~

Cii

5391 55486. 6c

~~500-500~~

30-11-963

H
5397 55487. + 6c 500-200-300

2-12-963
H
5398 55488. + 6c 500-500- >

H
5399 55489. + 6c 500-200-250

Mr a Cua. Guaragi (Paulista)
5400 55490. + 6c
491. + 6c } 1500-1500- >
55492. + 6c

Manina
5402 55493. + 12c 700-700- >

4-12-963
H
5406 55494. + 12c Dark 700-500-200

5-12-963

Mr Spin -

5407 55495. 12 c (6 + 2 + 4) } 700 - 500 - 200 -

Mr. S. Alvin De Cezat.

5408 55496. 12 c } 700 - 700 -

5-12-963

H

5409 55497. 6 c Dark } 1.000 500 500
55498. 6 c

Mr

5411 55499. 12 c } 700 - 700 -

H

orig 55412

5268 55500. 6 c } 500 - 500 -

6-12-963

H & H

5412 55501. 6 c } 1.000 - 1.000 -
55502. 6 c

6-12-963

M

5413 55503 + 6c 500-250-250-

M

5414 55504 + 6c 1000-1000->

7-12-963

M

5415 55505 + 6c 500-250-300-

M

5416 55506 + 6c 500-500->

M

55507 + 6c 500->500-

9-12-963

A

5423 55508 + 6c 500-200-300-

A

5424 55509 + 6c 700-700->

10-12-963

M

5425 55510. d 6c 500- 500- X

H

5426 55511. d 12c 700- 700- X

M

Fenster

5427 55512. d 12c 700- X 700-

12-12-963

HS

5429 55513. d 12c (6f) 700- 700- X

N. Weiler

5433 55514. d 6c 500- X 500

M

Anker

55515. d 12c 700- X 700-

13-12-963

M

5435 55516. d 6c 500- 250- 250-

14-12-963

Am
5437 55517 · 6c 500- 500- >

Am
5439 55518 · 12c 700- 700- >

15-12-963

5441 55519 · 12c 700- 700- >

H
5442 55520 · 6c 500- 500- 300-

Am
5443 55521 · 6c 1,000- 500- 500-

Am
5444 55522 · 6c 500- 500- 300-

H
5445 55523 · 12c 700- 700- >

16-12-963

Mm.

5447 55524. 1/2c 700-700-~~2~~

Mm

5448 55525. 6c 500-500-~~2~~

H

5449 55526. 6c 500-~~2~~ 500

Mm

5450 55527. 1/2c 700-~~2~~ 700

Mm

5451 55528. 6c 500-~~2~~ 500

2 ft Oceanic Marzall

5452 55529. 6V 1000-~~2~~ 1000

Aia Buckle

55530. 6V

531. 6

532. 6

55533. 6

6^{1/2} in
10-2-964

6.000-

5.000-

2.000-

17-12-963

H - Fonseca

5453 55534. + 12 c

700- 700- —

m

5455 55535. + 6 c

500- 250- 250-

m.

5459 55536. + 6 c

500- 250- 250-

18-12-63

m

5460 55537. + 12 c

700- 500- 200-

19-12-963

H

5464 55538. + 6 c

500- 300- 200-

20-12-63

m

5466 55539. + 12 c

700- 700- 7

H.

21-12-63

5467 55540. + 12 c

700- 700-

21-12-63

Mario Oba - Puzante

5469 55541. 6 V 1000 x 1000

23-12-63

H

5472 55542. 6c Data 500-
55543. 18c 16-VX 900- x

M

5473 55544. 12c 700 700- x

Repd. p^{ite} Solo

55545. 12c 700 700- x

26-12-63

menina

5480 55546. 6c 500 500. x

m. Carmen Puffi

5481 55547. 2x6c 1000 x 1000

A.

m.

5483 55548. 6c 500 500. x

28-12-963

5485 M 55549 + 6c

500-

500-

✓

M. Leonilda
55550 + V

A

X

X

Carmen + Susi
55551 + V

552

553

55554

30-12-963

H. Akaiwa (Vainla)

5487 55555 + 6c

55556 + 1/2 V

500-

500-

1500-

1500-

H

5490 55557 + 6c

500-

500-

✓

31-12-963

H. Frederic Hornung - Reserve

5491 55557A. + 18 c 900- 750-
note

mn

5493 55558. + 6 c 500- 500-

2-1-964

mn

5495 55559. + 6 c 500- 500- +

mn

5497 55560. + 6 c 500- 500-

mn

5498 55561. + 6 c 500- 500-
Spain

mn

5501 55562. + 6 c 500- 500- +

mn

5502 55563. + 6 c 500- 500- +

Rail Branch

55564. + c

3-1-964

H

5504 55565. + 12 c 700- 700- -

H

5505 55566. + 6 c 500- 500- -

A

5506 55567. + 15 c (6-4+4) 1200 100 200
A. + 3 c

H

5507 55568. + 12 c (6-4+4) 700- 700- -

6-1-964

M

5511 55569. + 6 c 500- 500- -

M. M.

5512 55570. + 6 c } 1000- 500- 500-
55571. + 6 c }

M

5513 55572. + 15 c (6-4+4) 700- 700- -

6-1-964

H

5514 55573. + 6c 500-250-200-

H

5518 55574. + 6c 500-500- X

7-1-964

Mr. M. Rosa Boga - Vikiurba Papaya - Kuro
Palmeira. Pa.

5519 55575. 2x12c 1.400-1.430 X
55576. 2x12c 30-

H

5520 55577. + 12c 700- X 700-

M

5521 55578. + 6c 500-500- X

H

5522 55579. + 6c 500-500- X

Mr. C. Whitonich

5523 55580. + 6c 500
55581. + 6c 500-1500-1000
55582 + 12V [] 1.500

7-1-764

Cia. A

5524	55583	+ 6c	500-	500-	
------	-------	------	------	------	---

8-1-764

M

5525	55584	+ 12c	800-	800-	
------	-------	-------	------	------	---

H

5528	55585	+ 12c	800-	500-	300-
------	-------	-------	------	------	------

M. Dr. Leontina

5531	55586	+ 6c	600-	600-	
------	-------	------	------	------	--

Cia. Ultrajava A. Continuo - 5 tal

5532	55587	+ 12V	2.000	X	2.000
------	-------	-------	-------	---	-------

lavori mai mai pagati ..

M

5533	55588	+ 6c	600-	X	600-
------	-------	------	------	---	------

9-1-964 ..

M

5534	55589	+ 6c - 4x4	600-	600-	
------	-------	------------	------	------	---

9-1-964

5535 M. Zelia Almeida Fernandes Talayá Pa
55590. + 6 v 1.500 - 1.500 - X

5536 M.
55591. + 12 c (6-vry) 800 - 800 -

M. Benigno Basso
55592. + 12 c 800 - 800 -

M. Fontanes Gonzalez
55593. + 12 c 800 - 800 -

10-1-964
H
5539 55594. + 6 c 600 - 600 - X

12-1-964
H
5544 55595. + 12 c 800 - 800 - 300 -

13-1-964
M
5545 55596. + 12 c 800 - 800 -

M
5546 55597. + 6 v 1.500 - 1.500 -

16-1-964

#

5561 55606 .x 3 c } 100-500 700
55602 .x 9 c }

#

5562 55608 .x 6 c } 600-1200
55609 .x 6 c }

Cum.

5564 55610 .x 24 (21) } 300-1200-2000

Am

Alate Merid.

5568 55611 .x 6 c } 600-600-2000

16-1-964

H- Postiglioni (Batemark)

64# 55612 .x 24 (18x24) } 6000-6000

Am. Odete Cury (Batemark)

55613 .x 6 c } 1.000-1.000

17-1-964

- Marmor

5569	55614	+ 24 ✓	5.00	2.00	3.00
	A	+ 24 ✓			
	B				

5570	55615	6C	600	600	>
------	-------	----	-----	-----	---

Cue

5571	55616	6V	1.50	3.00	3.00
	55617	6V	1.50		
	A	6	1.50		

Am.
Cue
#

Spain

18-1-964

M Spain

5573	55618	6V	1.50	5.00	1.00
------	-------	----	------	------	------

Grat. Vito Jack Taldini

5574	55620	12C	800		800
------	-------	-----	-----	--	-----

20-1-964

H

5575 55621. + 6c 600- 300- 300-

H

5576 55622. + 6c 600- 600- -

H. & M

5578 55623. + 12c (6.00) 800- 1600-
55624. + 12c 800- 

21-1-964

H

5580 ~~55625~~ + 12c 800-
55626. + 6c (Dark) 600- 900- 1.100-
55627. + 6-4x4 600-

Cur H

5581 55628. + 6c 600- 200- 400-

M

5582 55629. + 6c 600- 600-

M

5583 55630. + 12v 2.000- 500- 1.500-

21-1-964

flb. Ant. Madal

55831. $\times 6$ c

22-1-964

H

5585 55632. $\times 12$ c

800-800- $\times$

H

5586 55633. $\times 6$ c

600- $\times$ 600-

M

5587 55634. $\times 6$ c

600-300-300-

23-1-964

M

5589 55635. $\times 12$ c

800-800- $\times$

M

5591 55636. $\times 6$ c

600-300-300-

H

5593 55637. $\times 6$ c

600-600- $\times$

24-1-964

H
5596 55638 · 12 c 800- 500- 300- L

M Pinconetti
5597 55639 · 6 V 1500- 1500- L
55640 · 2

27-1-964

M
5599 55641 · 6 c 600- 600- L

H
5600 55642 · 6-4x4 600- 500- 100- L

28-1-964

M
5604 55643 · 6 c 600- 600- L

H
5607 55644 · 6 c 600- 300- 300- L

M
5611 55645 · 29 c } 1200- 1200- L
55646 · 23 c }

29- 1- 964

Moulton

55647. + 6V

1500

55648. + 6

1500

3000

M 30-1-964

5613 55649. + 6c

600-

600-

M

5614 55650. + 6V

1500

1500

A.

H

5615 55651. + 6c (4x4)

600-

600-

H - Mormon

55652. - 12V

A.

B.

C. + 36

✓

5000

5000

31-1-964

5618 55653. + 6c

600-

600-

H

6000

X 55654. + 12c

800-

800-

3-2-964

M

5620 55655. + 6c

600- 300- 300-

H

5621 55656. + 6c

600- 600- >

H

5622 55657. + 12c

800- 800-

H

5623 55658. + 6c

600- 600-

M

Vainly de Suez

5624 55659. + 6c

600- 600-

H

5625 55660. + 14c (4x4)

1400- 500- 900-

A

4c dupl

H

4th Handls Back

55661. + 6c

Hayden

55662. + c

600- 600-

6-2-964

H

5626 55663. + 1/2 c

800- ~~800~~ -

M

5627 55664. + 6 c

600- ~~600~~ -

7-2-64

Yb.

5629 55665. + 1/2 c

800- 500- 300-

Yb.

5631 55666. + 6 c

600- 600- +

8-2-64

M

5635 55667. + 1/2 c

800- ~~800~~ -

9-2-964

H

5638 55668. + 1/8 c (wv)

1000- ~~1000~~ -

10-2-964

Cu-

Seamen

5640 55669. + 1/2 v

2000- 500- 1500-

00004
.....

10-2-964

5641	^H 55670	6 c	600	600	∞
<u>12-2-64</u>					
5646	^m 55671	2/2 c	800	800	+
5649	^m 55672	x 6 c	600	600	+
5652	^{2 m} 55673	x 6 c	600	500	400
	55674	x 6 c	600		
<u>13-2-64</u>					
5653	^{ori.} 55675	4/2 v	2000	1000	1000
	^A				
5654	^{fb.} 55676	+ 6 c	600	600	+
5655	^{fb.} 55677	+ 6 c	600	300	300

13-2-64

5656	m. 55678	+ 6 c	Data	600	600	+
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5659	2m. 55679	+ 6 v	1.500	1.500	1.500
	55680	+ 6 v	1.500		

18-2-64

5660	H 55681	+ 6 c	600	300	300
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19-2-64

5661	S 55682	+ 6 c id.	600	600	+
------	------------	-----------	-----	-----	---

20-2-64

5663	ori. 55683	+ 6 v	1.500	500	1.000
------	---------------	-------	-------	-----	-------

5665	46 Mono 55684	+ 6 c	600	X	600
------	------------------	-------	-----	---	-----

21-2-64

Mr. Thorge de Oliveira
5666 55685 + 1/2 c ... 800 X 800.

Mr.
5667 55686 + 1/2 c ... 800 - 800 - X

Mr. A. Kampervate
55687 + 6 c ... 600 X 600

Cu. Maureen Guiraud
55688 + 1/2 c ... 2.00 X 3.00
A. (2 days put in) 1.00
24-2-964

Cuc
5671 55689 + 6 v ... 1.50 5.00 1.00

Mr.
5673 55690 + 6 v ... 1.50 1.50 X

Mr. Alice Voigt
55691 + 6 c ... 600 X 600

25-2-964

M Beating Villala - Carhu

5675 55692. d 6c ^{Carhu} 600-600 >
_{pg 28}

M

5676 55693. d 6c 600-300-300

H

5677 55694. d 6c 600-600 >

M

5678 55695. d 6c 600-300-300

26-2-964

M

5680 55696. 12v 2.000-2.000 >
A
B
C

M

5681 55697. d 6c 600-100-500

26-2-964

H
55698 . 6 c date

H. Zempulati
55699 . 12 c

800 - 800 -

27-2-964

H
5682 55700 . 12 c

800 - 800 -

M Hartu
5684 55701 . 12 c

800 - 800 -

Cu. e M
5686 55702 . 6 V
55703 . 6 c

1.500 - 600 - 2.100 -

28-2-964
Ryd. D. Kercilik
5689 55704 6-9x12

3.500 - 1.000 - 2.500 -

M
5690 55705 . 12 c

800 - 300 - 500 -

29-2-964

Cia

5691 55706 + 12V 2.000- 500- 1.500

H

5692 55707 + 6C 600- X 600

Cia

5693 55708 + 12V 2.000 2.000 X

H

Postella

55709 + 6V 1.500 > 1.500

1-3-964.

M

5695 55710 + 12C 800- X 800-

H

2-3-964.

5696 55711 + 12C (6-42) 800 800 -

H

5697 55712 + 12C 800- X 800-

2-3-964

2. m

5698	55713	4 6 c	1200-1200-
	55714	4 6 c	
	4	Câmara	
5699	55715	4 12 c	800-800-
	4		
5700	55716	4 12 c	800-800-

3-3-964

m

5701	55717	4 6 c	600-400-200-
5702	55718	4 6 c	600-500-300-
	4	Sing Maria	
5703	55719	4 12 c	1200-1200-

4-3-964

m

5704	55720	4 12 c	800-800-
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4-3-964

M

5706 55721. + 6c 600- 300- 300-

M

5710 55722. + 6c 600- X 600-

5-3-964

M

5711 55723. + 12c 800- 400- 400-

Cu

5712 55724. + 6V 1.500- 500- 1.000-

M

5713 55725. + 6c 600- X 600-

6-3-964

3 Cu

5714 55726. + 6c
727. + 6c
55728. + 6c } 1.800- 1.100- X

Cu

5715 55729. + 12V 2.000- 500- 1.500-

7-3-964

2m.

5717	55730.	* 6 c	600	600	600-
	55731.	* 6 c	600		

9-3-964

5719	55732.	* 6 c	600-	300-	300-
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Canara

5720	55733	6 c	600	600	600-
	734	6 c			
	735.	* 6 c			
	55736	6 c			

5721	55737.	* 6 c	600	300-	300-
------	--------	-------	-----	------	------

5722	55738.	* 6 c	600	200-	400-
------	--------	-------	-----	------	------

5723	55739.	* 12 c	800	800-	800-
------	--------	--------	-----	------	------

9-3-964

Cu

5724 55740. $\frac{1}{2}$ 12 V 2.00 2.00 +

M

5725 55741. $\frac{1}{2}$ 12 c 800 400 400

M

5728 55742. $\frac{1}{2}$ 12 c 800 800 -

M

5729 55743. $\frac{1}{2}$ 12 c 800 400 400

M

5730 55744. $\frac{1}{2}$ 12 c 800 400 400

M

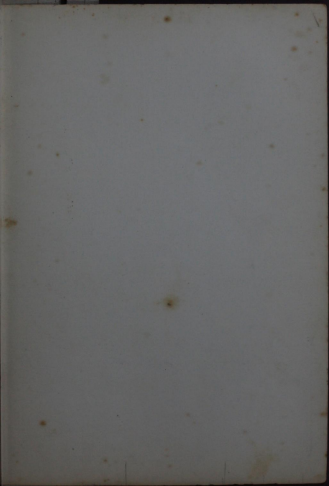
5726 55745. $\frac{1}{2}$ 12 c 800 800 +

10-3-64

5733 55746. $\frac{1}{2}$ 12 c 800 800 +

M

5734 55747. $\frac{1}{2}$ 6 c 600 600 +



HINO NACIONAL

POEMA DE JOAQUIM OSÓRIO DUQUE ESTRADA

Ouviram do Ipiranga as margens plácidas
De um povo heróico o brado retumbante,
E o sol da Liberdade, em raios fúlgidos,
Brilhou no céu da Pátria nesse instante.

Se o penhor dessa igualdade
Conseguimos conquistar com braço forte,
Em teu seio, ó Liberdade,
Desafia o nosso peito a própria morte!

O' Pátria amada,
Idolatrada,
Salve! Salve!

Brasil, um sonho intenso, um raio vívido
De amor e de esperança à terra desce,
Se em teu formoso céu, risonho e límpido,
A imagem do Cruzeiro resplandece.

Gigante pela própria natureza,
És belo, és forte, impávido colosso,
E o teu futuro espelha essa grandeza

Terra adorada,
Entre outras mil,
És tu, Brasil,
O' Pátria amada!

Dos filhos deste solo és mãe gentil,
Pátria amada,
Brasil!

Deitado eternamente em berço esplêndido,
Ao som do mar e à luz do céu profundo,
Fulguras, ó Brasil, florão da América,
Iluminado ao sol do Novo Mundo!

Do que a terra mais garrida
Teus risonhos, lindos campos tem mais flores;
"Nossos bosques têm mais vida",
"Nossa vida" no teu seio "mais amores".

O' Pátria amada,
Idolatrada,
Salve! Salve!

Brasil, de amor eterno seja símbolo
O lábaro que ostentas estrelado,
E diga o verde-louro desta fâmula
— Paz no futuro e glória no passado.

Mas, se ergues da justiça a clava forte,
Verás que um filho teu não foge à luta,
Nem teme, quem te adora, a própria morte.

Terra adorada
Entre outras mil,
És tu, Brasil,
O' Pátria amada!

Dos filhos deste solo és mãe gentil,
Pátria amada,
Brasil!