

STARSHIP


TIER

Make and model

Frame

Tamanho

Modificador



**FORWARD SHIELDS**

pp

pp

**STARBOARD SHIELDS**

pp

pp

**POWER CORE**

Power budget

pcu

ESCUDO	Power cost	Shield total
	pcu	pp

<b>SENSORS</b>	<input type="checkbox"/> Short	5	⬡	Skill modifier
	<input type="checkbox"/> Médio	10	⬡	+ <div></div>
	<input type="checkbox"/> Long	20	⬡	

COUNTERMEASURES	Power cost	TL bonus
_____	_____ pcu	+ TL

COMPUTER	Nodes	Power cost	ICM bonus
Mk		pcu	+

WEAPONS

FORWARD

Linked

STARBOARD

Linked

AFT




Linked

PORT

Linked

TURRET

Linked

WEAPON DETAILS					
<input type="checkbox"/> Short	5		Velocidade	Power cost	Dano
<input type="checkbox"/> Médio	10				
<input type="checkbox"/> Long	20			pcu	d

<input type="checkbox"/> Short	5	<input type="checkbox"/>	Velocidade		Power cost	Dano	
<input type="checkbox"/> Médio	10	<input type="checkbox"/>					
<input type="checkbox"/> Long	20	<input type="checkbox"/>			pcu	d	

[illegible]

		Direct Tracking		Power cost		Dano	
<input type="checkbox"/> Short	5	<input type="checkbox"/> Light	<input type="checkbox"/> Heavy	<input type="checkbox"/> Capital			
<input type="checkbox"/> Médio	10						
<input type="checkbox"/> Long	20						

## ARMOUR & SHIELDS

**ARMADURA CLASSE**

	Piloting	Bonus de Armadura	Modificador de Tamanho	Outros
<b>CA</b>	<b>= 10 +</b>	<b>+</b>	<b>+</b>	<b>+</b>

TRACKING LOCK		Piloting Ranks	Counted measures	Modificador de Tamanho	Outros
TL	= 10 +	+	+	+	

Armadura Mk

DT DAMAGE THRESHOLD

CT CRITICAL THRESHOLD

STATUS

HULL POINTS

CURRENT HULL POINTS

## CRITICAL SYSTEMS

1 - 10 LIFE SUPPORT

11 - 30 SENSORS

→  FORWARD 

Wiley Online Library on [12/12/2014]. See the Terms and Conditions (http://onlinelibrary.wiley.com/terms-and-conditions) on Wiley Online Library for rules of use; OA articles are governed by the applicable Creative Commons License

31 -

3  AFT ☐ ☐ ☐

7  PORT   

---

61 - 80 ENGINES ☐ ☐ ☐

81 - 00 POWER CORE ☐ ☐ ☐

## MOVEMENT

THRUSTERS		
Velocidade	Piloting modifier	Power cost

$$\frac{\text{Manoeuvrability}}{\text{Turning distance}} + \text{pcu}$$

Copyright © 2011 Pearson Education, Inc. All rights reserved. Printed in the United States of America. This book is published under the name of Pearson Education, Inc., a company that has no affiliation with the trademarked name of the publisher.

## DRIFT

## DRIFT RATING

## EXPANSION


---


---

---

---


---


---