

# Shrike Variant (Uncommon)

Version 1: 2E/V6

Name: \_\_\_\_\_ Counter: \_\_\_\_\_



## Drazi Swallow Light Carrier

### SPECS

Class: Hvy Combat Vsl  
In Service: 1986  
Point Value: 325  
Ramming Value: 100  
Jump Delay: N/A

### MANEUVERING

Turn Cost: 2/3 Speed  
Turn Delay: 2/3 Speed  
Accel/Decel Cost: 2 Thrust  
Pivot Cost: 3+3 Thrust  
Roll Cost: 2+2 Thrust

### COMBAT STATS

Fwd/Aft Defense: 13  
Stb/Port Defense: 13  
Engine Efficiency: 3/1  
Extra Power: +2  
Initiative Bonus: +6

Speed	1	2	3	4	5	6	7	8	9	10	11	12
Turn Cost	1	2	2	3	4	4	5	6	6	7	8	8
Turn Delay	1	2	2	3	4	4	5	6	6	7	8	8

### WEAPON DATA

**Repeater Gun**  
Class: Particle  
Modes: Standard  
Damage: 1d10+3  
Range Penalty: -1 per 2 hexes  
Fire Control: +2/+2/+2  
Intercept Rating: -1 per shot  
Rate of Fire: 1 or more per turn

**Standard Particle Beam**  
Class: Particle  
Modes: Standard  
Damage: 1d10+6  
Range Penalty: -1 per hex  
Fire Control: +4/+4/+4  
Intercept Rating: -2  
Rate of Fire: 1 per turn

### SIDE HITS

1-5: Port/Stb Thrust  
6-7: Std Particle Beam  
8-10: Port/Stb Hangar  
11-18: Port/Stb Structure  
19-20: PRIMARY Hit

### PRIMARY HITS

1-8: Primary Structure  
9-11: Fwd/Aft Thrust  
12: Particle Weapon  
13-14: Sensors  
15-16: Engine  
17: Primary Hangar  
18-19: Reactor  
20: C & C

### SPECIAL NOTES

Special Hull Arrangement  
(No Fwd/Aft Hits)

### SENSOR DATA

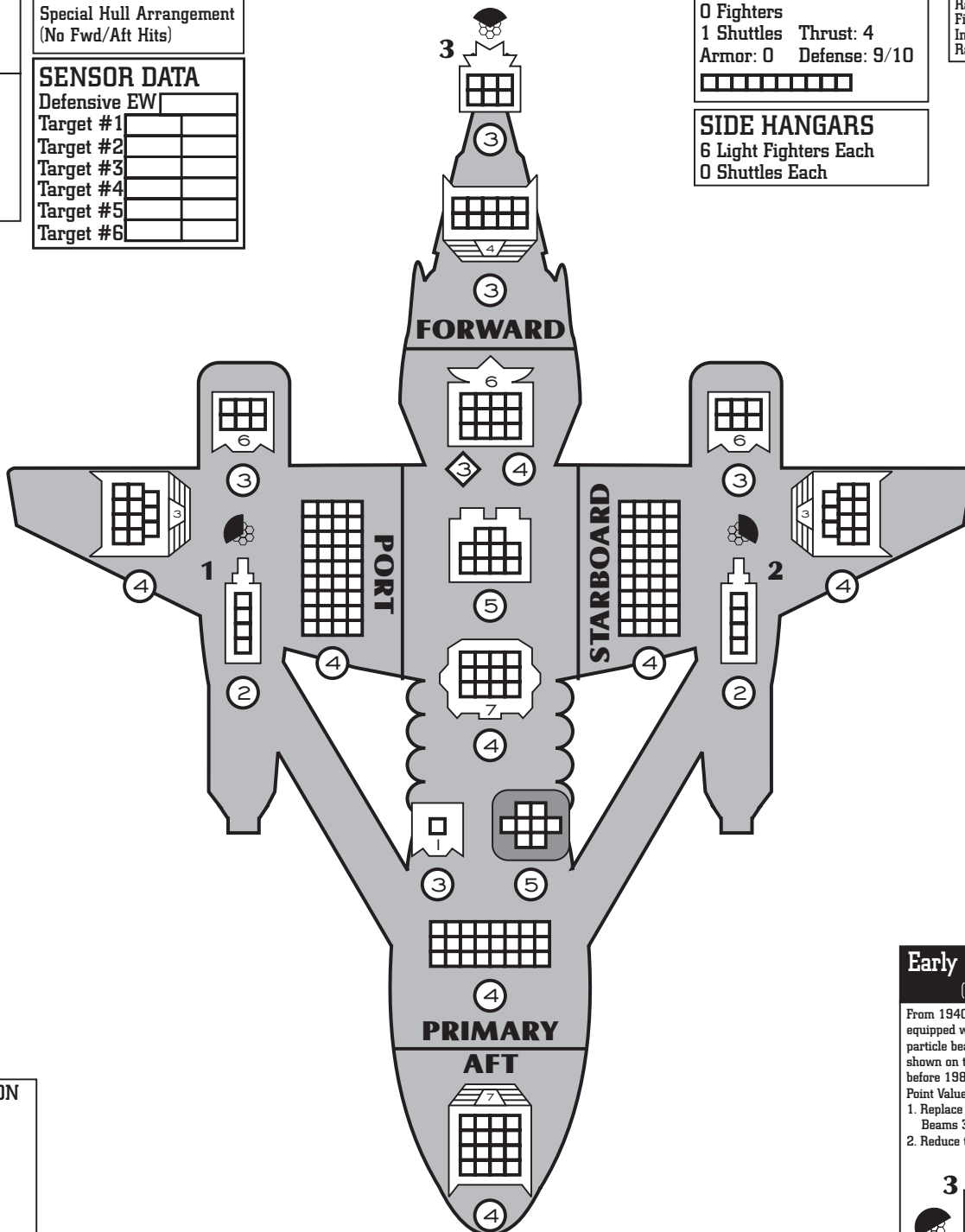
Defensive EW	
Target #1	
Target #2	
Target #3	
Target #4	
Target #5	
Target #6	

### HANGAR

0 Fighters  
1 Shuttles Thrust: 4  
Armor: 0 Defense: 9/10

### SIDE HANGARS

6 Light Fighters Each  
0 Shuttles Each



### ICON RECOGNITION

- Thruster
- C & C
- Sensors
- Engine
- Reactor
- Hangar
- Std Particle Beam
- Repeater Gun

### Early Swallow Lt Carrier (Uncommon Variant)

From 1940 - 1985, the Swallow was equipped with an additional standard particle beam in place of the repeater gun shown on the SCS. For scenarios played before 1986 make the following changes.

- Point Value: 300
1. Replace Repeater Gun 3 with Std Particle Beams 3 and 4.
  2. Reduce the Sensor Rating from 6 to 5.

