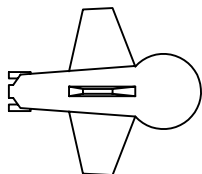


# Lwo Strike Cruiser



## SPECS

Class: HCV  
In Service: 2250  
Point Value: 750  
Ramming Factor: 250  
Jump Delay: 32

## Maneuvering:

Turn Cost: 3/4 Speed  
Turn Delay: 3/4 Speed  
Accel/Deccel: 4 Thrust  
Pivot Cost: 4+4 Thrust  
Roll cost: 2+2 Thrust

## DEFENSE

Fwd/Aft Def: 16  
Stb/Prt Def: 15  
Engine Efficiency: 4/1  
Extra Power: 0  
Initiative: +0

## MESON BEAM

MODES Piercing (standard)  
DAMAGE 6D10+15  
RANGE -1 / 2 HEX  
FIRE CON. +2/+1/-  
INTERCEPT N/A  
ROF 1/2

## LT. PARTICLE CANNON

MODES RAKING  
DAMAGE 2D10+8  
RANGE -1 / 2 HEX  
FIRE CON. +4/+2/0  
INTERCEPT -2  
ROF 1/2

## RO-MISSILE RACK

CLASS BALLISTIC  
MISSILES 12  
RANGE PENELTY NONE  
FIRE CON. +2/+2/+2  
INTERCEPT N/A  
RATE OF FIRE 1/2

## LT. PARTICLE BEAM

MODES STANDARD  
DAMAGE 1D10+4  
RANGE -2 / HEX  
FIRE CON. +3/+3/+3  
INTERCEPT -2  
ROF 1/ TURN

## FORWARD HITS

1-5 Retro Thrusters  
6-7 Lt. Particle Cannon  
8-9 Lt. Particle Beam  
10-18 Structure  
19-20 Primary

## PORT/STARBOARD HITS

1-4 Retro Thrusters  
5-6 Lt. Particle Cannon  
7-8 RO Missile Racks  
9-10 Lt. Particle Beam  
11-18 Structure  
19-20 Primary

## AFT HITS

1-7 Main Thrusters  
8 Lt. Particle Cannon  
9-10 Lt. Particle Beam  
11-18 Structure  
19-20 Primary

## PRIMARY

1-5 Structure  
6-7 Meson Beam  
8 RO-Missile Rack  
9-10 Shuttle Bay  
11-12 Jump Drive  
13-14 Sensors  
15-16 Engine  
17-18 Reactor  
19-20 C&C

## SPECIAL NOTES

.

## ELECTRONIC WARFARE

### DEF. ECM

#1 I.D. Ew

#2 I.D. Ew

#3 I.D. Ew

#4 I.D. Ew

#5 I.D. Ew

#6 I.D. Ew

## 12 FIGHTERS

4 SHUTTLES

ARMOR:0

THRUST:2

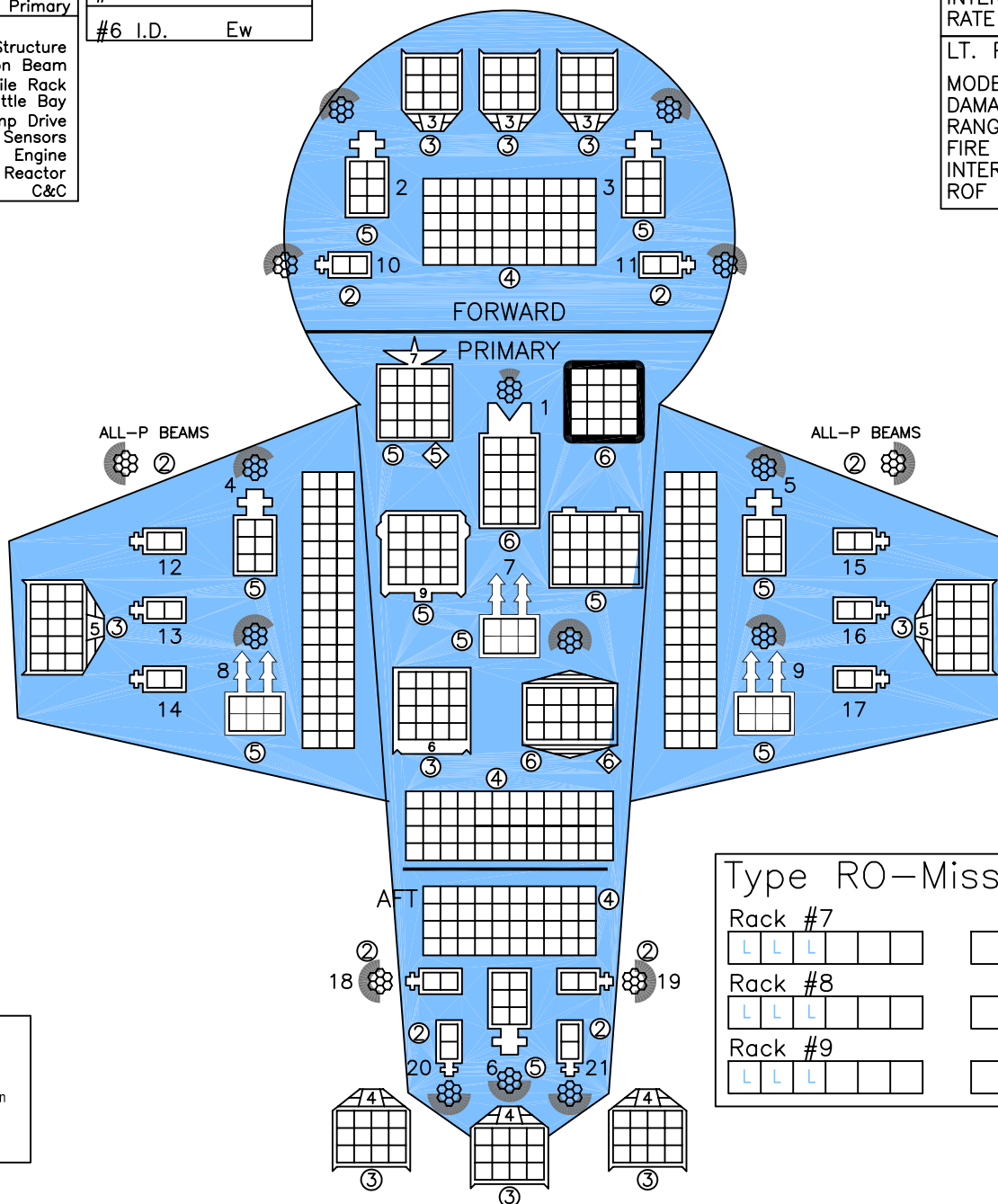
DEF: 8/10

1 2 3 4 5 6 7 8 9 10 11 12

1 2 3 4 5 6 7 8 9 10 11 12

1 2 3 4 5 6 7 8 9 10 11 12

1 2 3 4 5 6 7 8 9 10 11 12



## Type RO-Missile racks

### Rack #7

L L L L L L L L L L L L L L L L

L L L L L L L L L L L L L L L L

### Rack #8

L L L L L L L L L L L L L L L L

L L L L L L L L L L L L L L L L

### Rack #9

L L L L L L L L L L L L L L L L

L L L L L L L L L L L L L L L L

## SPECIAL ICONS



Meson Cannon