GORN HEAVY BATTLECRUISER
FLEET SCALE

COUNTER BCH
POINT VALUE: 95
DAMAGE CONTROL: 3

POWER TRACK
24 23 22 21 20 19 18 17 16 15 14 13 12 11 10 9 8 7 6 5 4 3 2 1 0

GCS
Name

WEAPONS USED

A	B	C	1	2
3	4	5	6	7

PROBES

MARINES

10				
5				

FRAME DAMAGE

3		

SHIELD #1: 18

PL-S-FP: A
PH-1: 1 (L+FA)
PH-1: 2 (FA+R)
BRDG
HULL: F
HULL: F
REAC
FLAG
TRAN
BTTY

#6: 15
#2: 15

LS PH-1: 3
LP PL-F: B
LAB
TRAC
LAB
RP PL-F: C
RS PH-1: 4
PH-3: 5 (LS)
IMP
HULL: C
SHTL
HULL: C
IMP
PH-3: 6 (RS)

#5: 12
#3: 12

LEFT WARP: 8, 4
RIGHT WARP: 4, 8
BTTY
HULL: R
HULL: R
AUX
TRAN
TRAN
PH-1: 7
RX

SHIELD #4: 12

TURN MODE D MOVE COST 1/2
BASE SPEED 8 TURN MODE 2 SPEED COST 4
BASE SPEED 16 TURN MODE 4 SPEED COST 8
BASE SPEED 24 TURN MODE 5 SPEED COST 12
ACCELERATION COST 1/2
DECELERATION COST 1/2
HIGH ENERGY TURN COST 2+1/2
EVASIVE MANEUVER COST 3

PLASMA A: 30 20 10

PLASMA B: 20, 10

PLASMA C: 20, 10

PLASMA ARMING

A								G	S
B						F			
C						F			

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FRACTIONAL POWER
0 1/2

GORN HEAVY BATTLECRUISER
SQUADRON SCALE

COUNTER BCH
POINT VALUE: 192
DAMAGE CONTROL: 6

POWER TRACK +40 +30 +20 +10

WEAPONS USED

A	B	C	D	E		
1	2	3	4	5	6	7
8	9	10	11	12	13	14

GCS
Name

SHIELD #1: 36

PROBES

MARINES: 20, 13, 6

FRAME DAMAGE: 6

#6: 30

#2: 30

FP PL-S: A
PH-1: 1, 2 (L+FA)
PH-1: 3, 4 (FA+R)
BRDG
HULL: F
HULL: F
BTTY
REAC
TRAN

PH-1: 5, 6 LS
LP PL-F: D
LP PL-S: B
PRB
FLAG
EMER
RP PL-S: C
RP PL-F: E
PH-1: 7, 8 RS
PH-3: 9, 10 LS
IMP
SHTL
LAB
SHTL
IMP
PH-3: 11, 12 RS

C HULL

#5: 24

#3: 24

LEFT WARP: 16, 8
RIGHT WARP: 8, 16
BTTY
TRAN
REAC
12, 4
HULL: R
AUX
HULL: R
4, 12
PH-1: 13 L+RA
TRAC
PH-1: 14 RA+R

SHIELD #4: 24

PLASMA A: 30, 20, 10
PLASMA B: 30, 20, 10
PLASMA C: 30, 20, 10

PLASMA D: 20, 10

PLASMA E: 20, 10

PLASMA ARMING

A							G	S
B							G	S
C							G	S
D						F		
E						F		

9 8 7 6 5 4 3 2 1 0

TURN MODE D MOVE COST 1
BASE SPEED 8 TURN MODE 2 SPEED COST 8
BASE SPEED 16 TURN MODE 4 SPEED COST 16
BASE SPEED 24 TURN MODE 5 SPEED COST 24
ACCELERATION COST 1
DECELERATION COST 1
HIGH ENERGY TURN COST 5
EVASIVE MANEUVER COST 6

Power when undamaged: 41 + 6.

FRACTIONAL POWER
0 1/2

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