

A-G-AMAV-BMAV-IRMV

1 L03
3 AMAV

1 L03
3 IRMV

1 MAU
1 BMAV

1 MAU
1 IRMV

SWAP SMS HSD TGP S-J

A-G AMAV BMAV IRMV

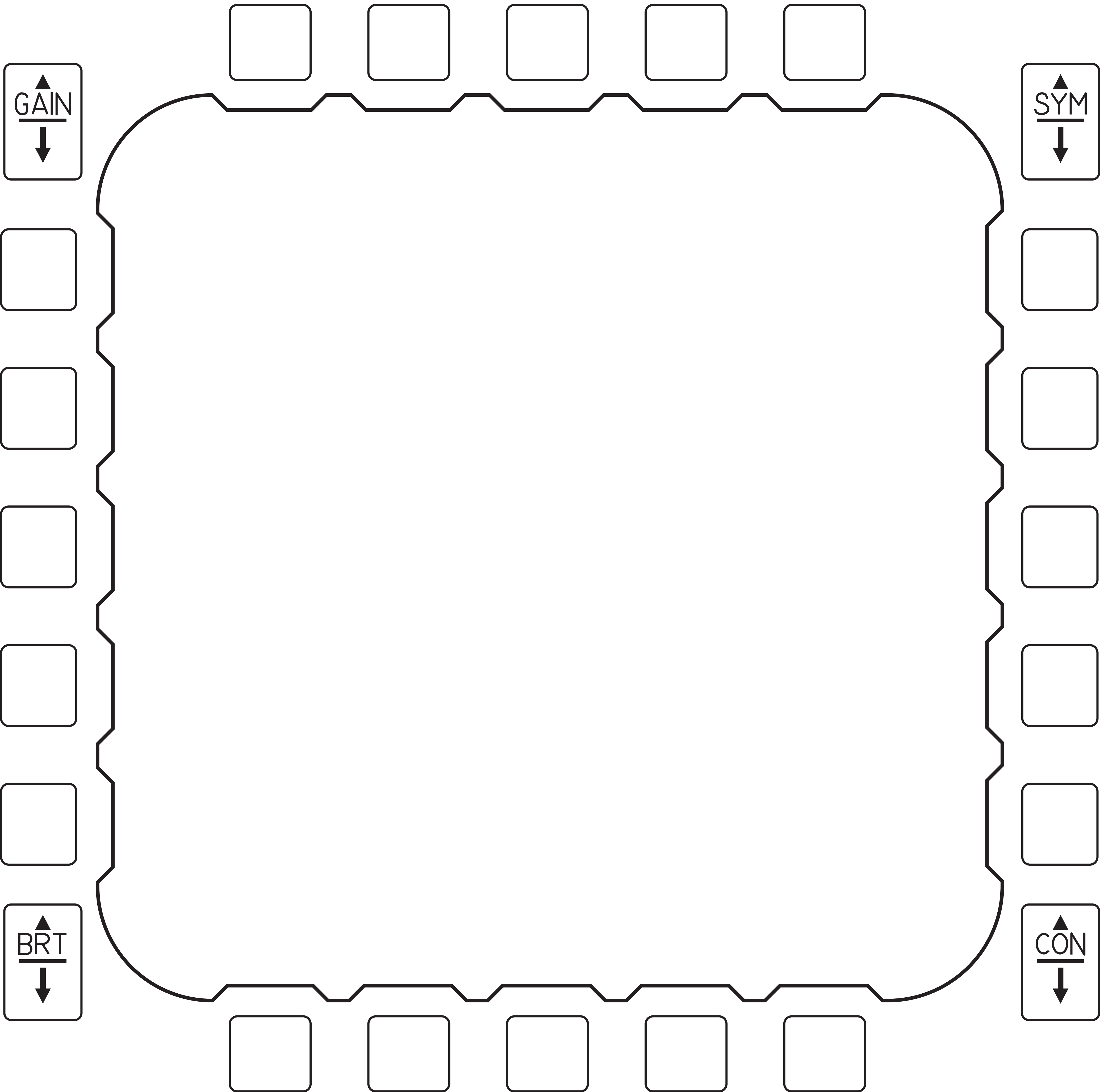
RDY

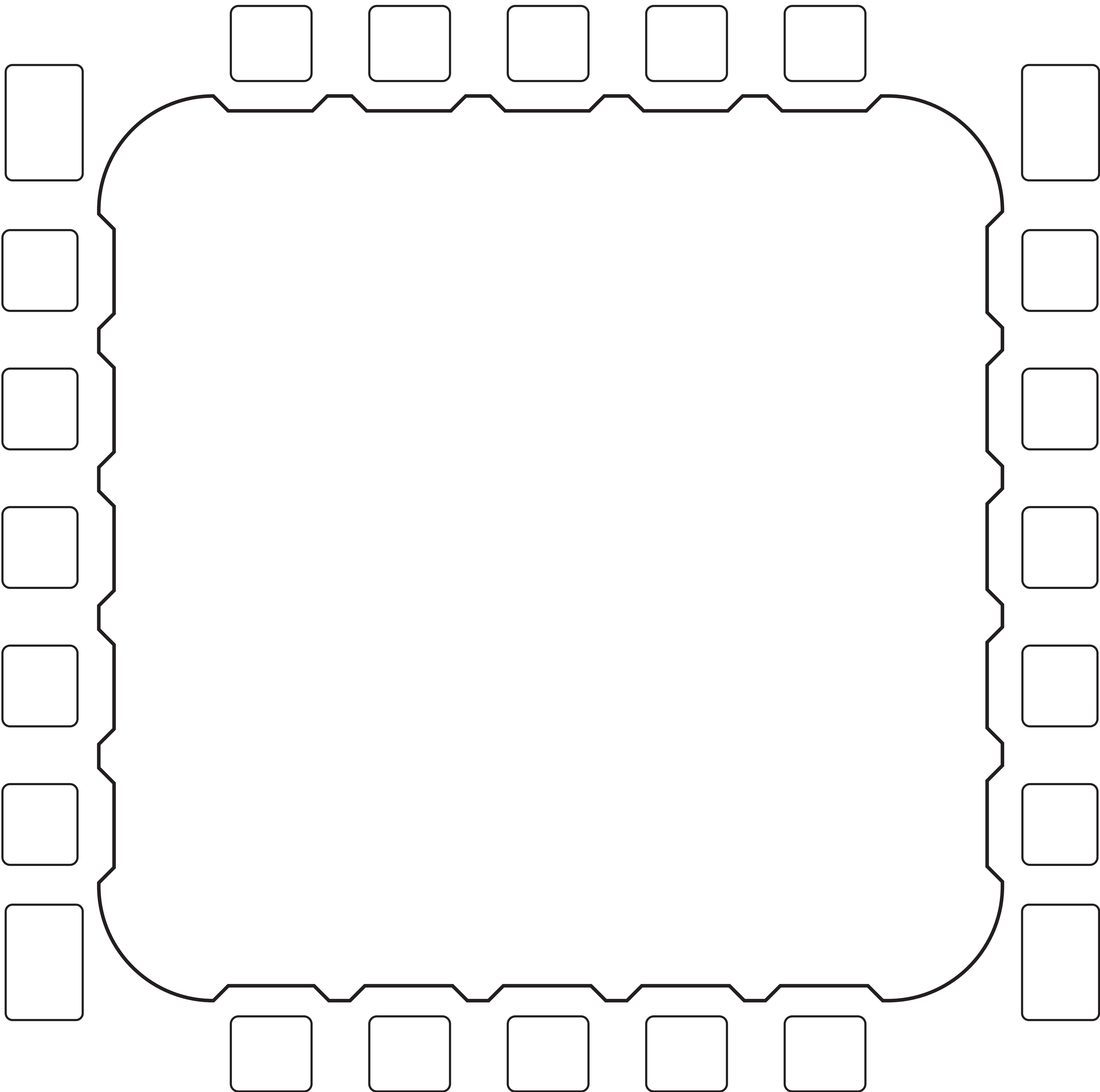
3IRMV

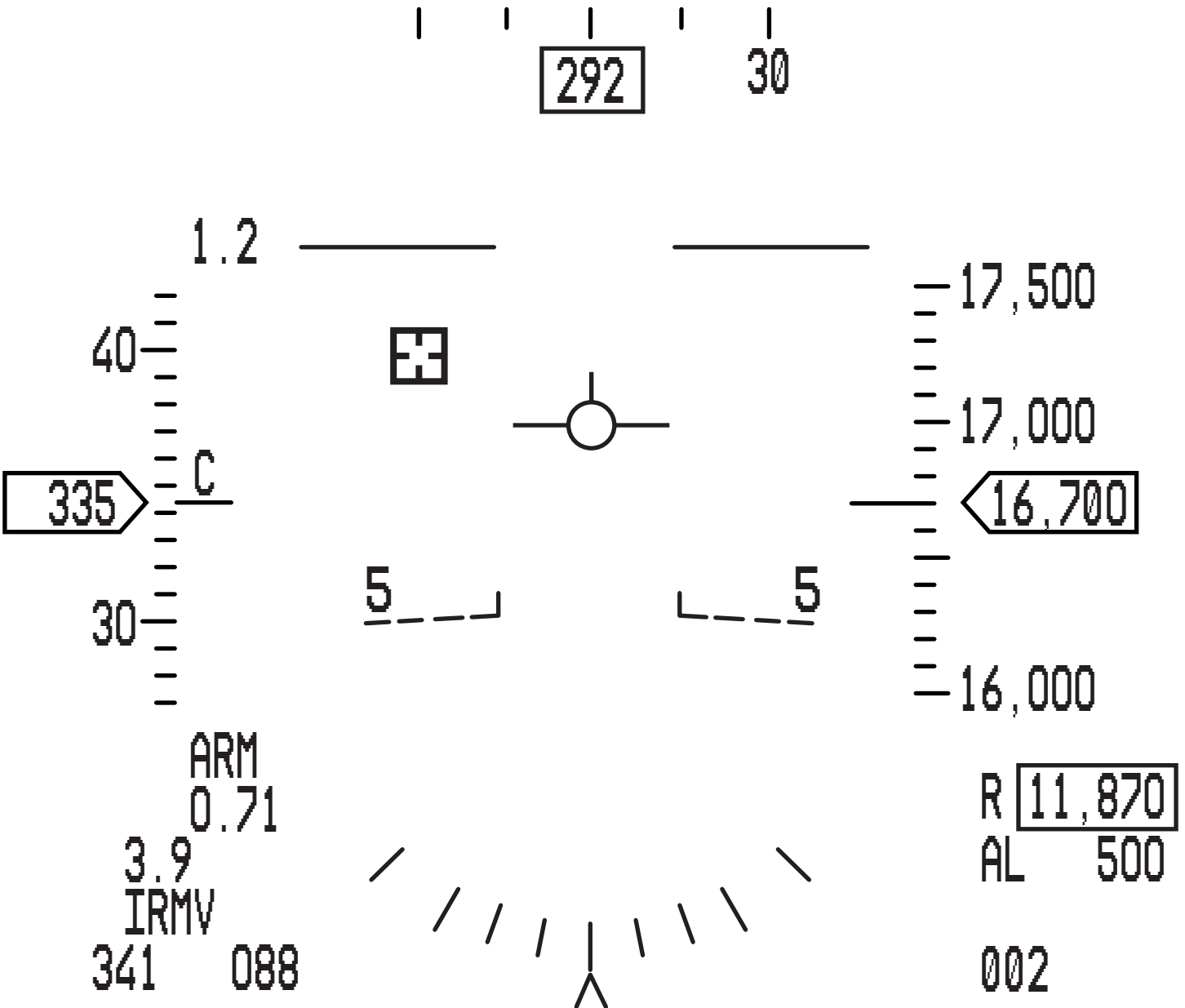
INST

RDY

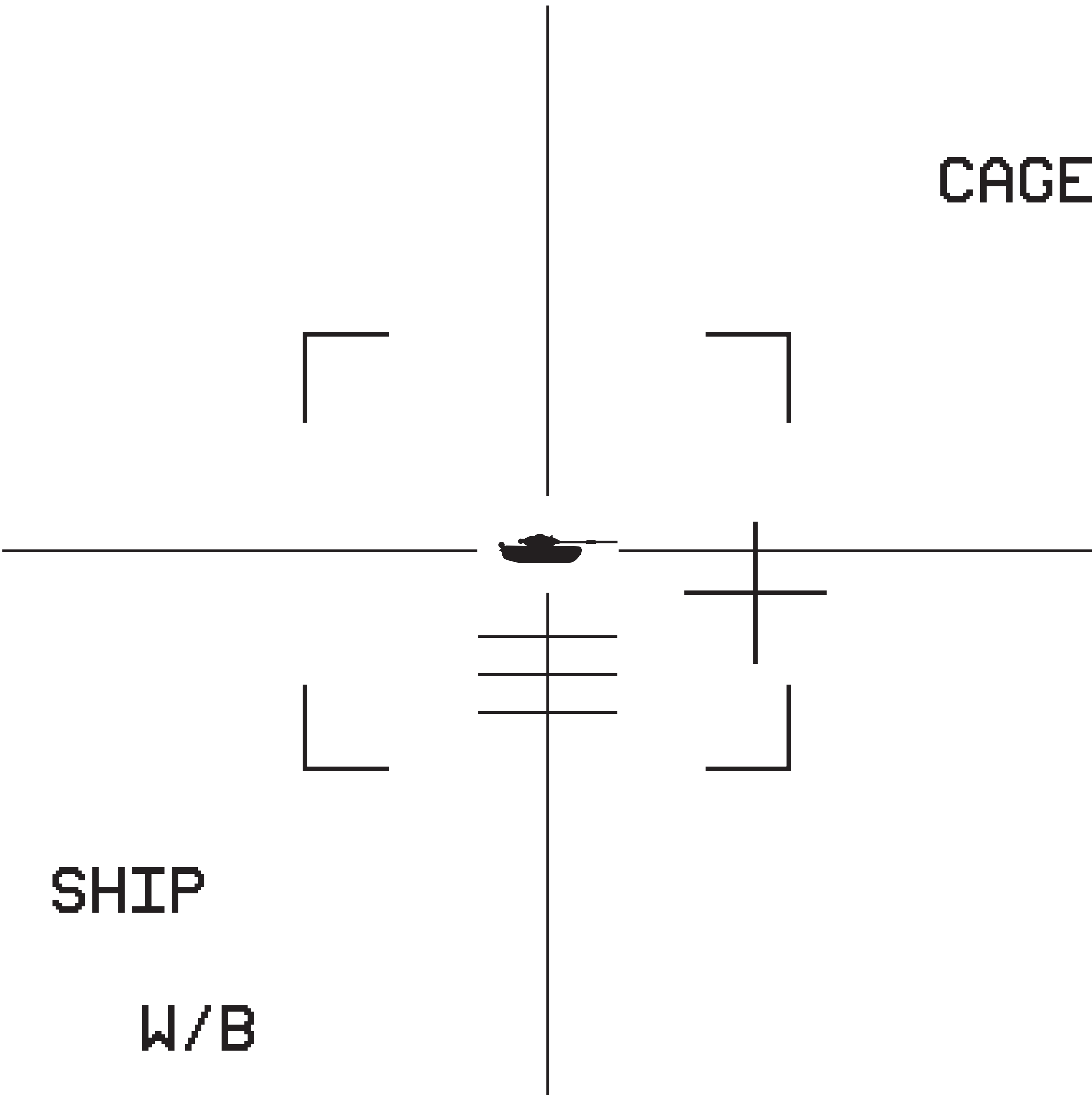
SWAP SMS HSD TGP S-J

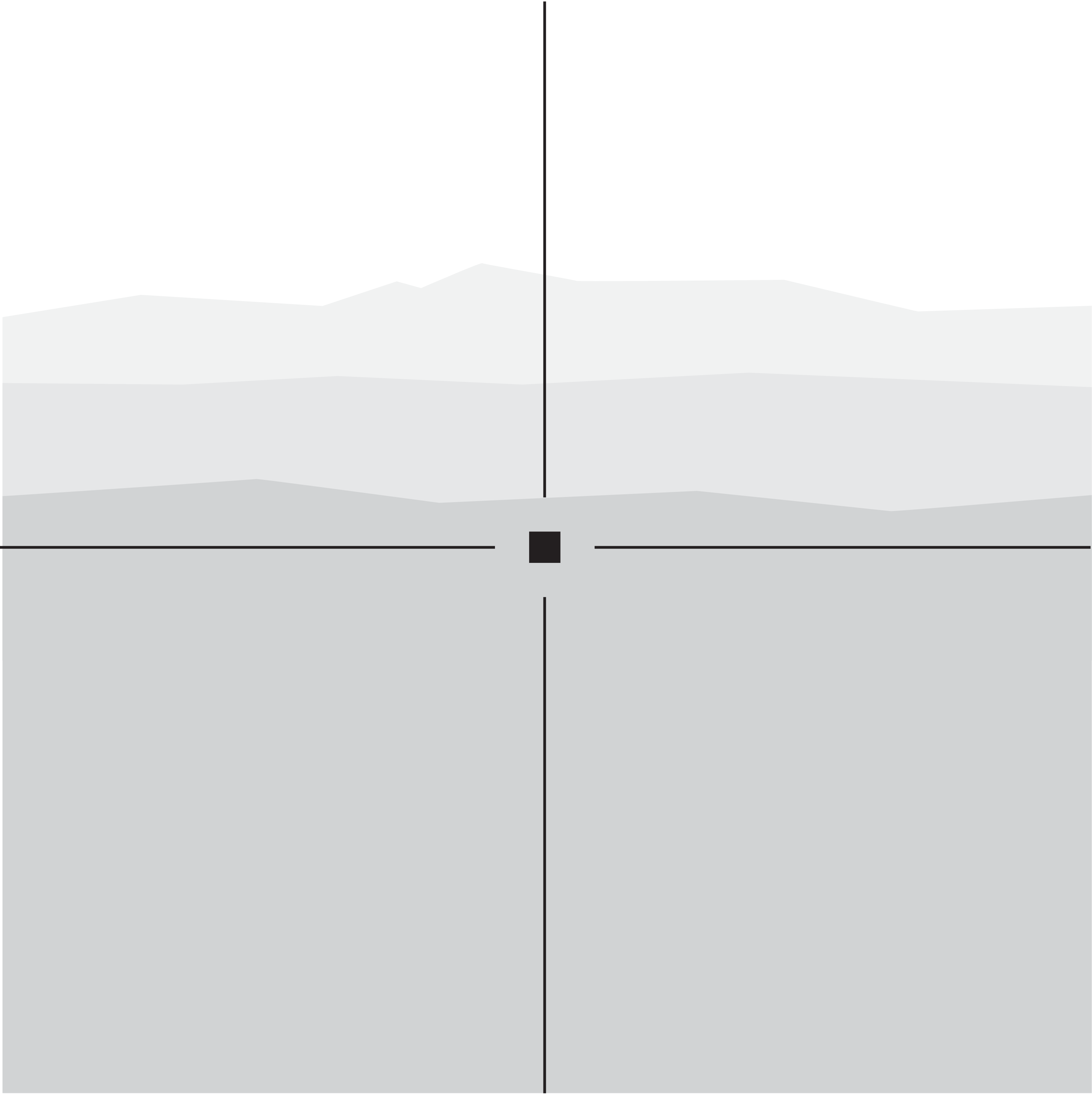


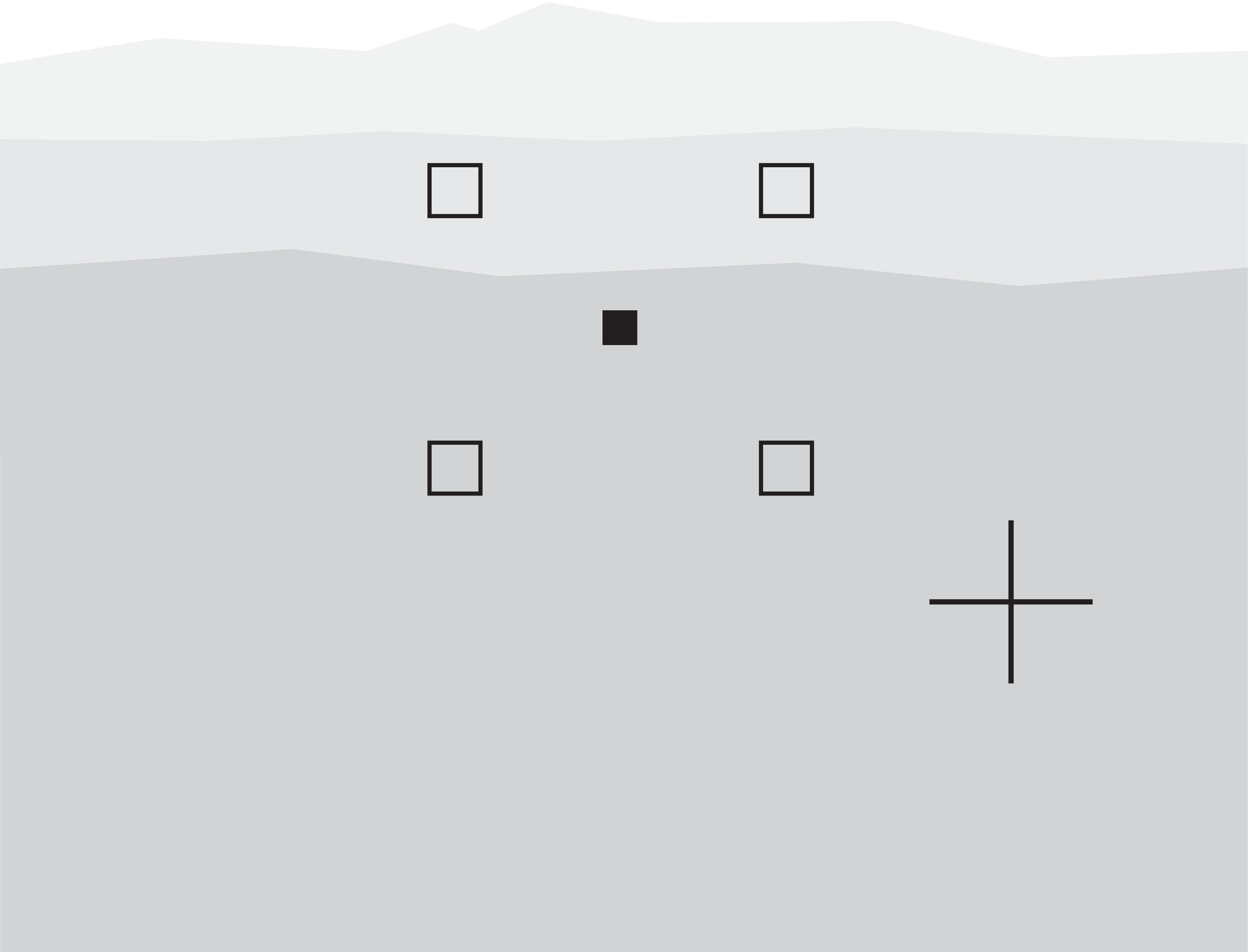
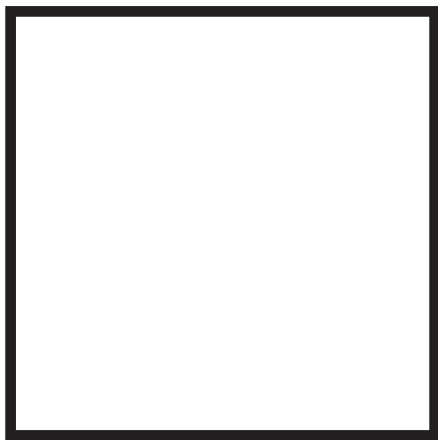


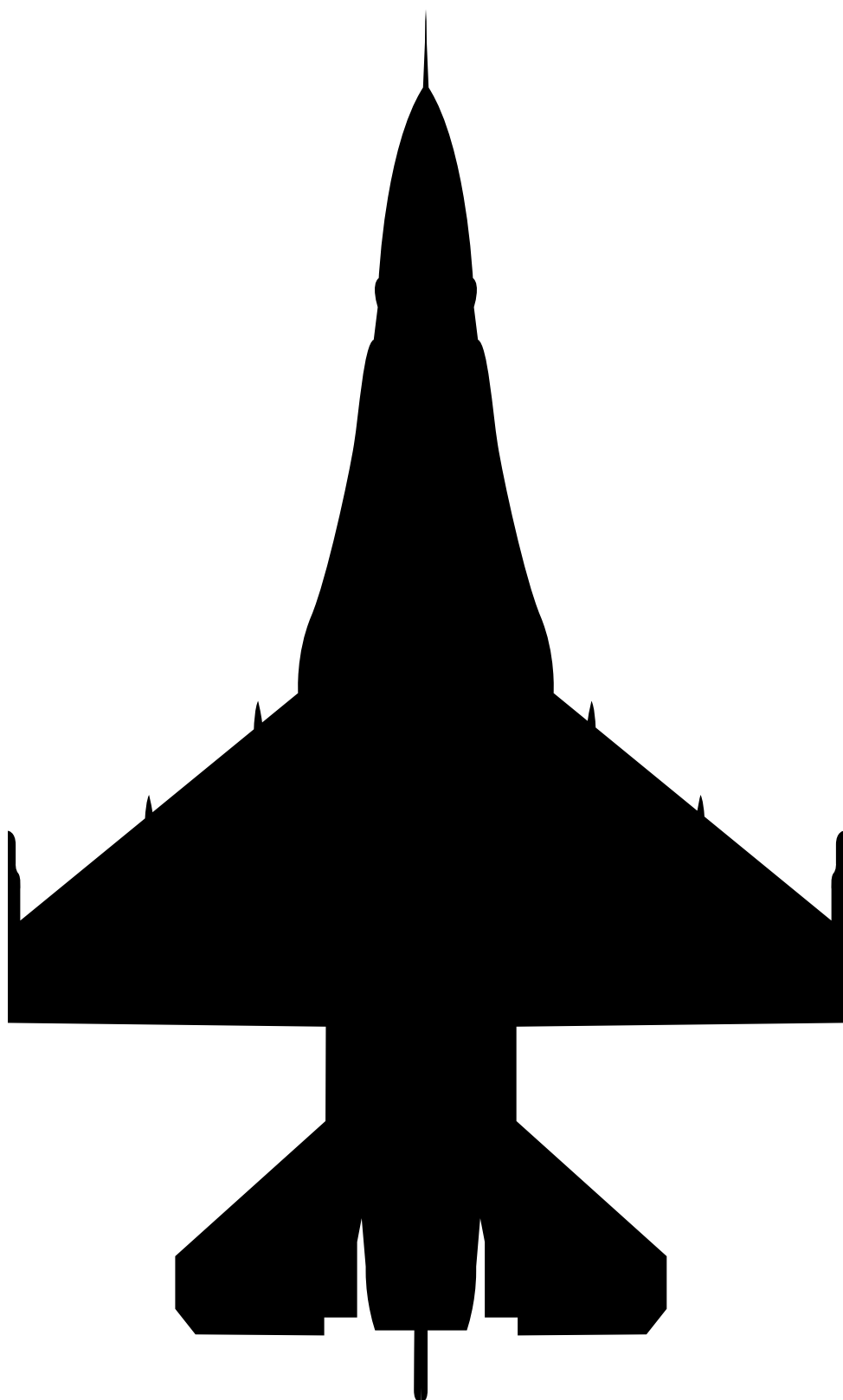


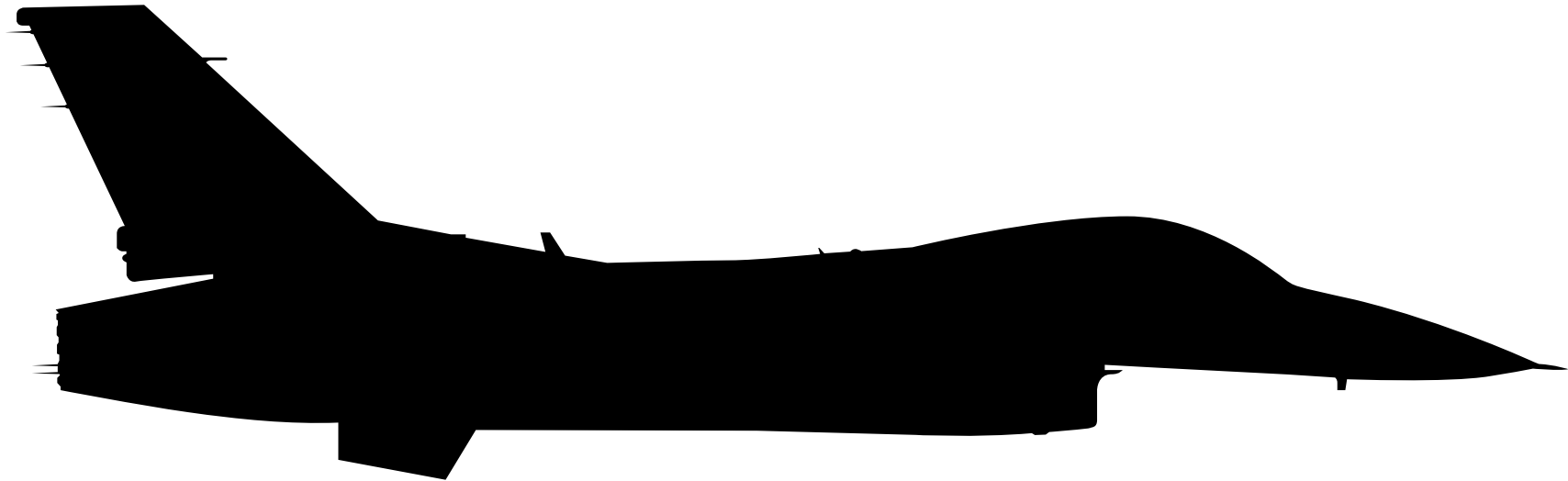
CAGED

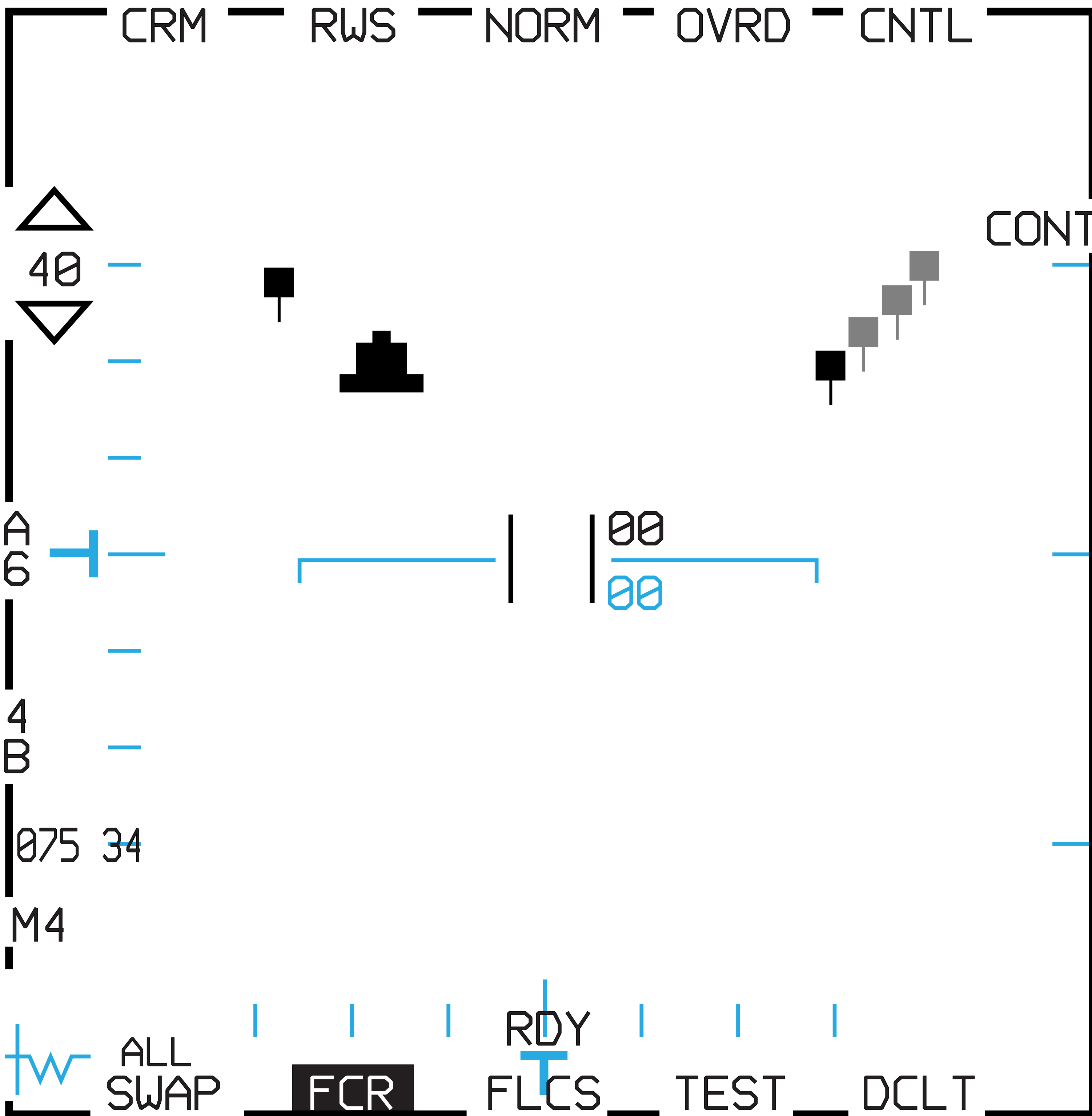














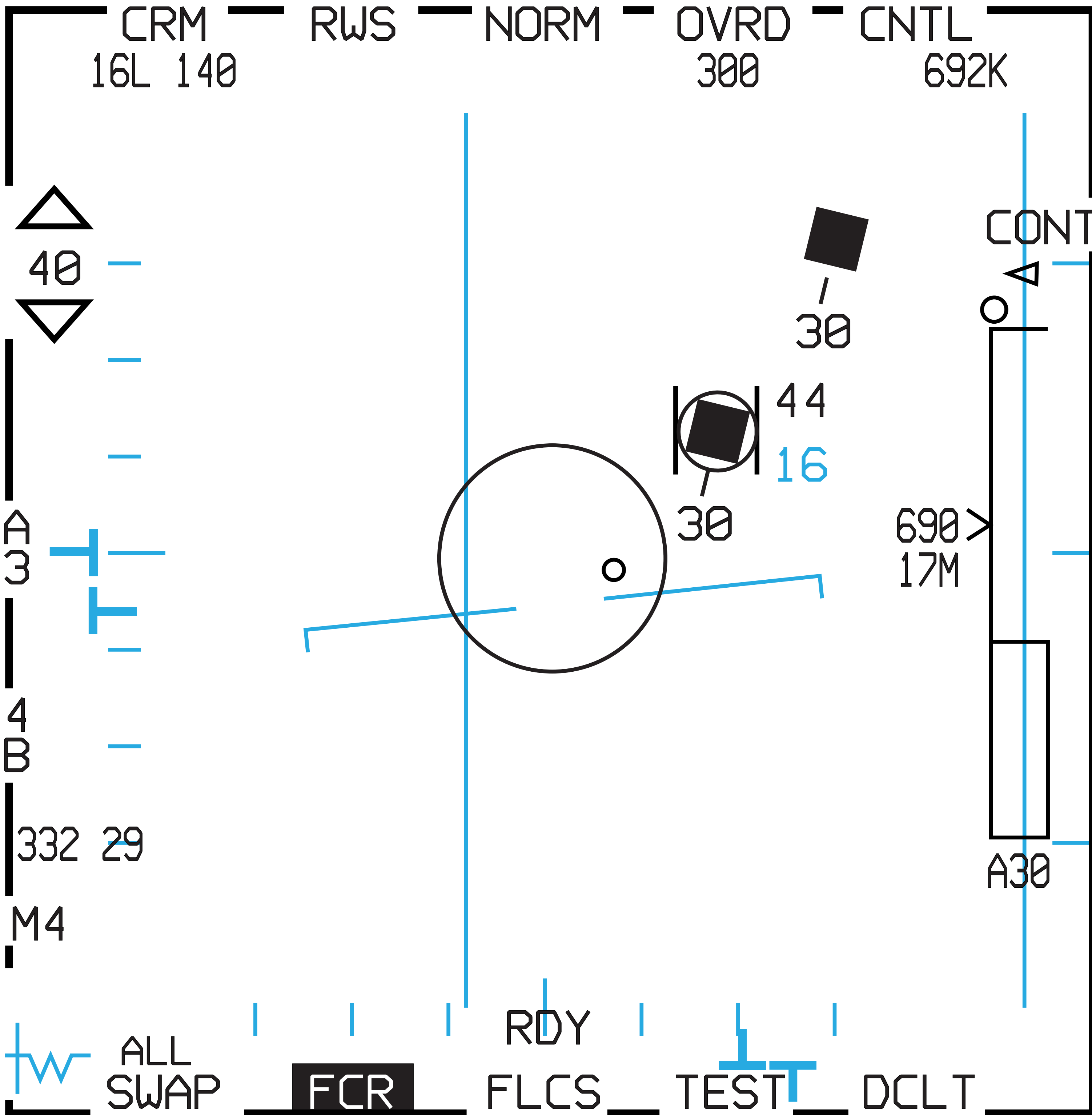










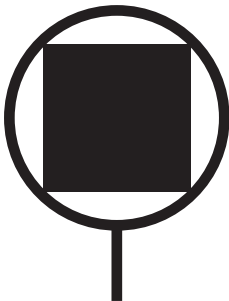


|

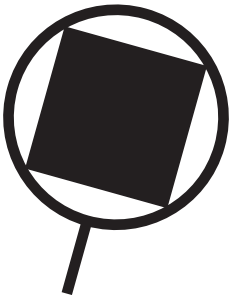
|

44

16



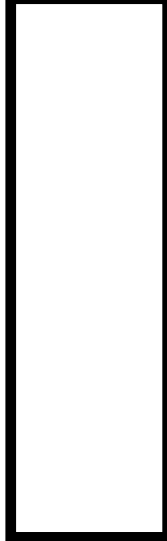
30



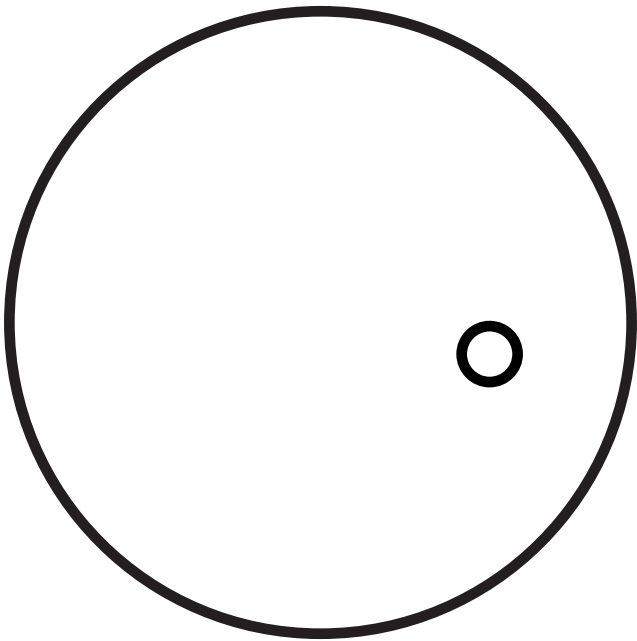
30

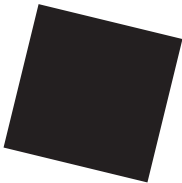


690 >
17M

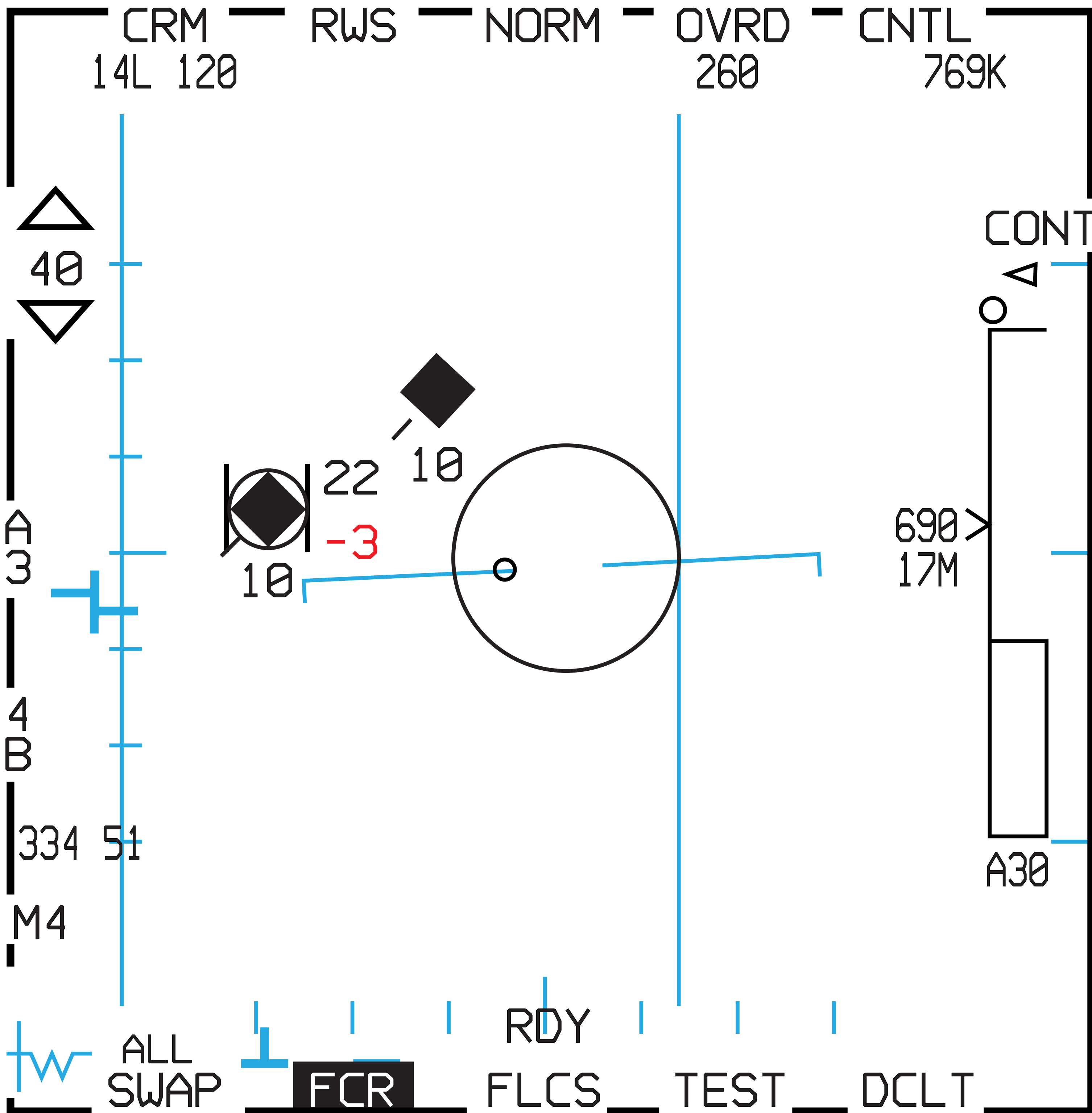


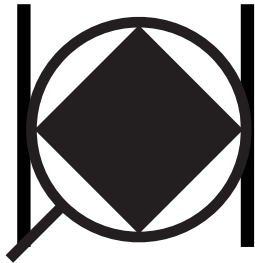
A30





30

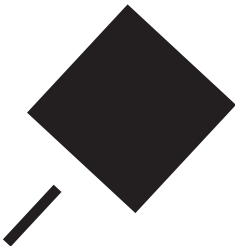




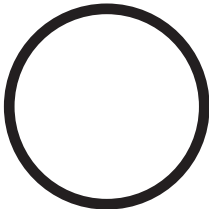
22

-3

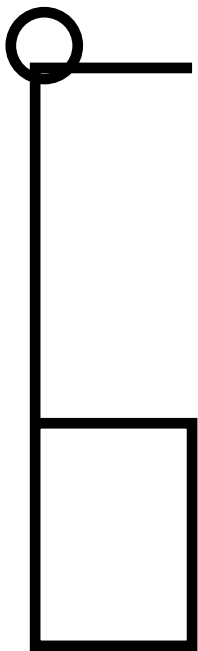
10



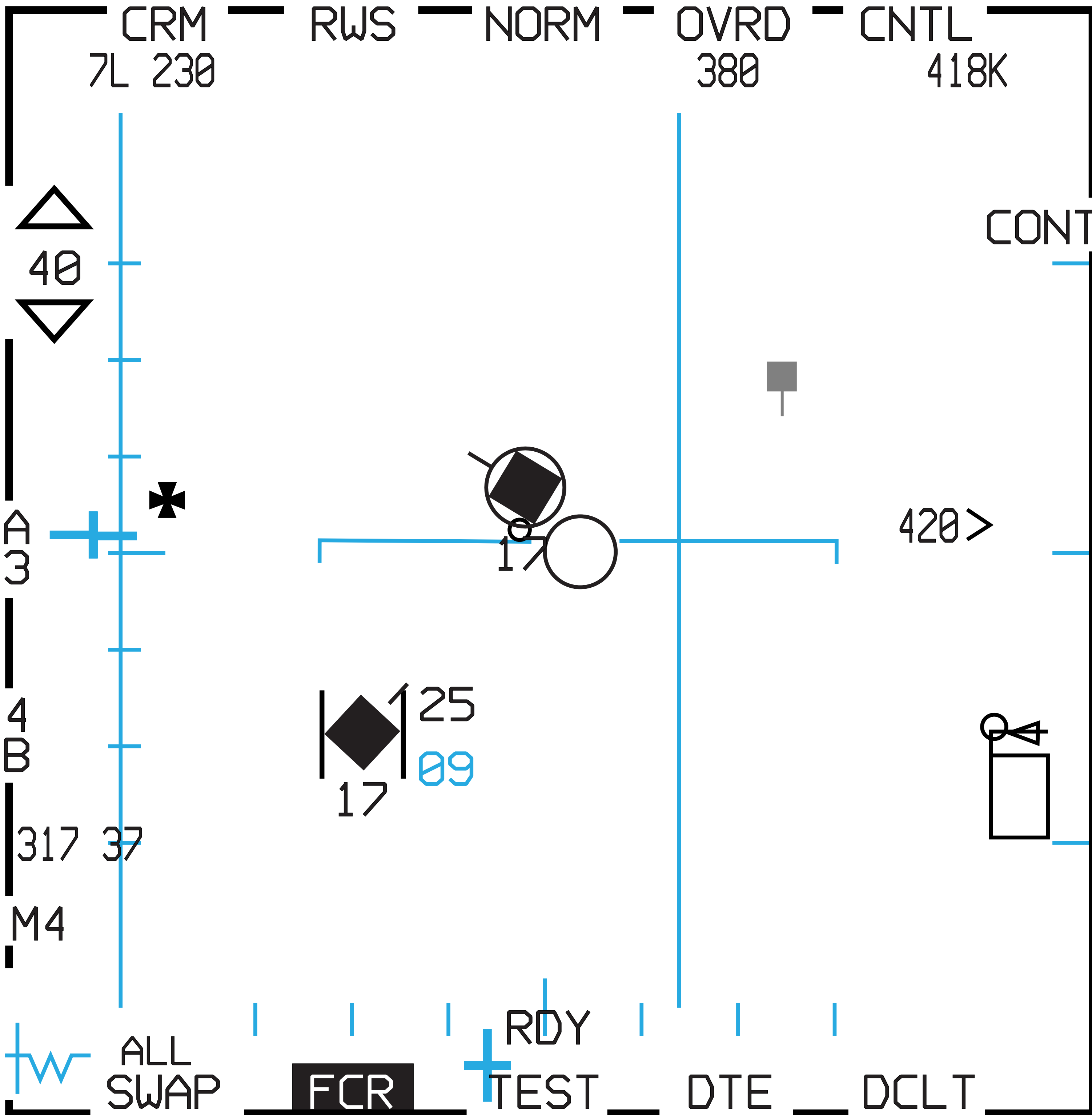
10

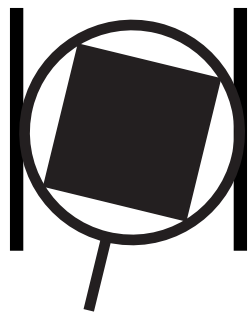


770 > Δ





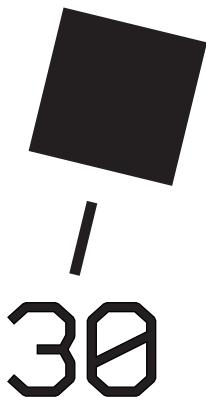




30

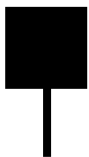
44

16



30

$$\begin{array}{r} 19 \\ -6 \\ \hline 17 \end{array}$$

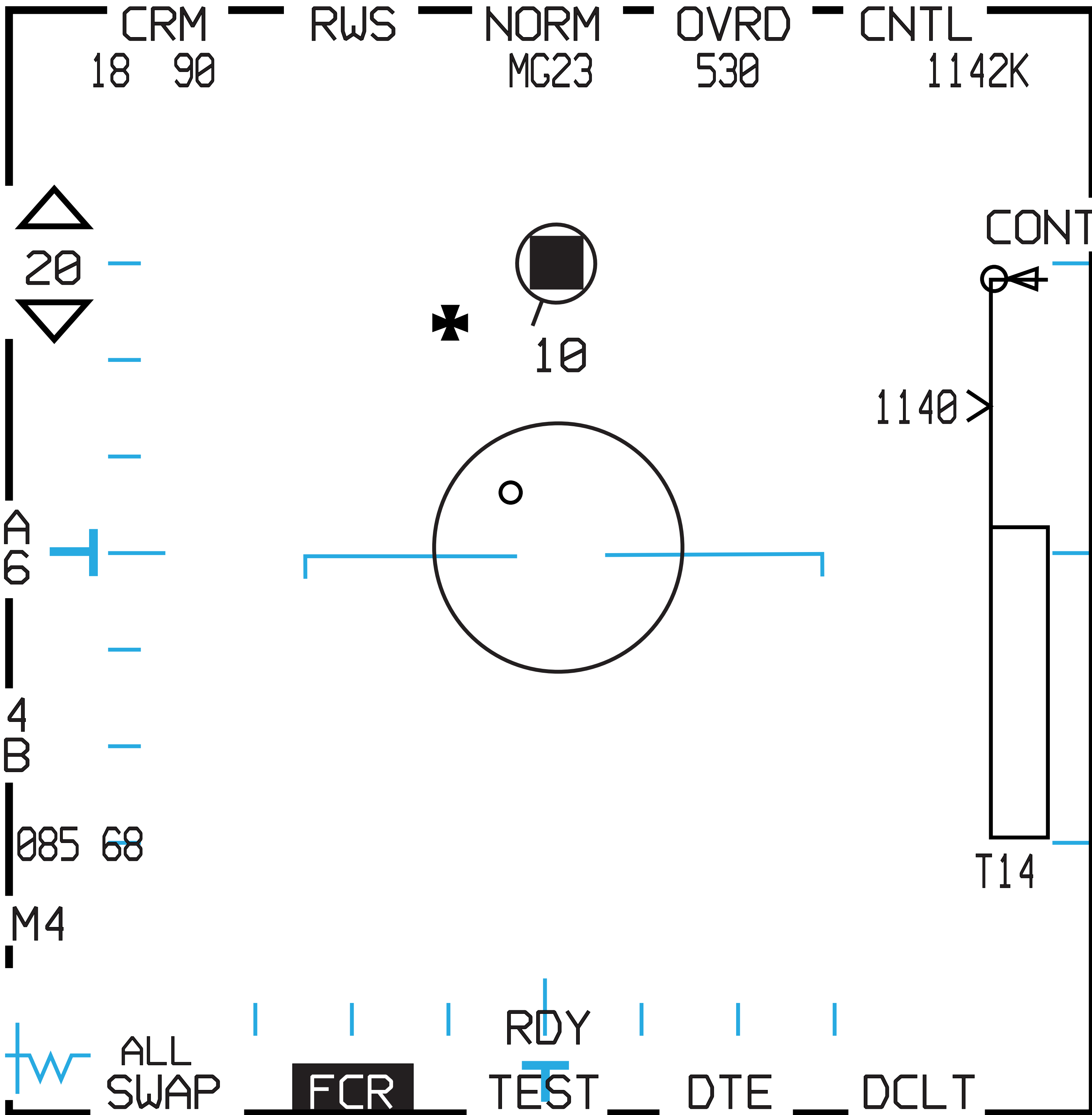


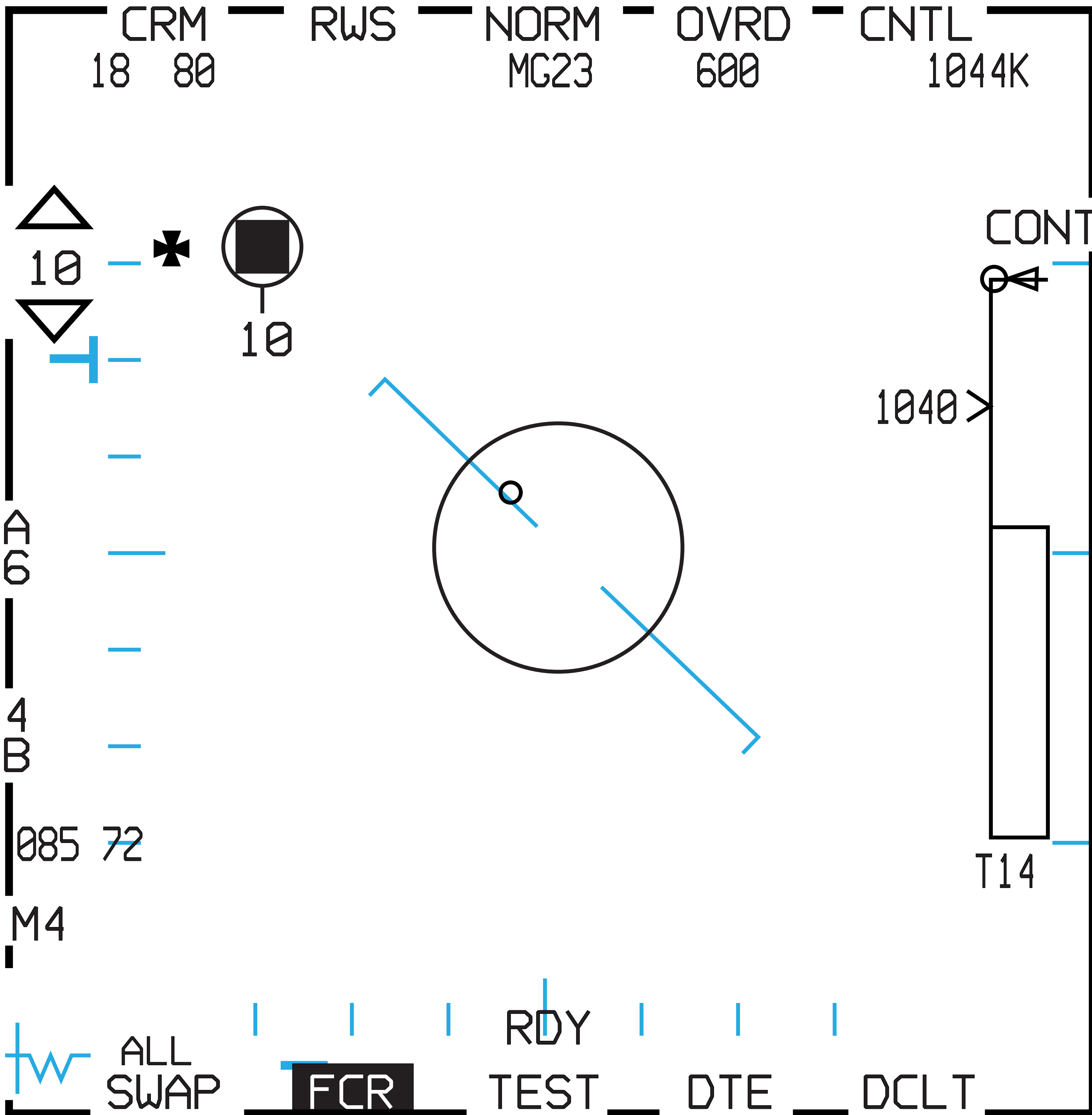
17

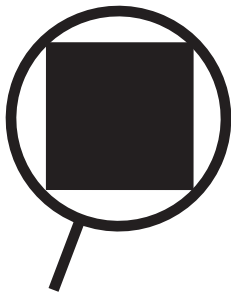


19

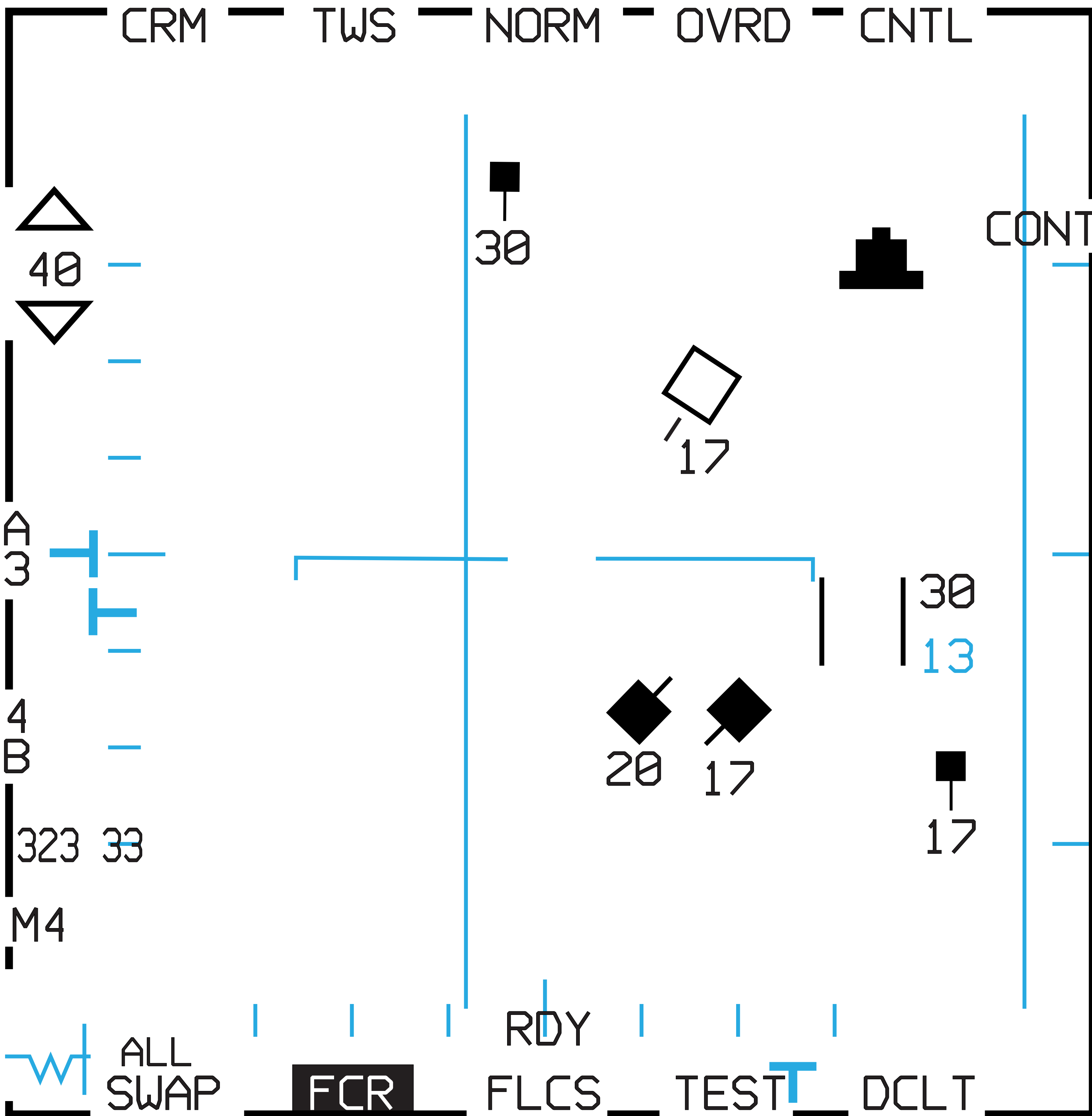
-6







10



|

|

30

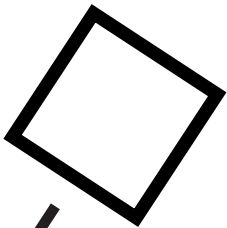
13



30



20



/

1

7

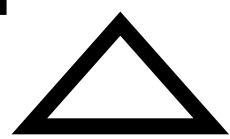
CRM

TWS

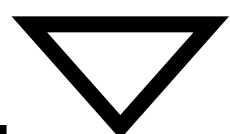
NORM

OVRD

CNTL



40



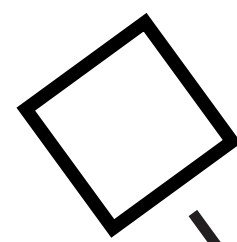
A
2

3
B

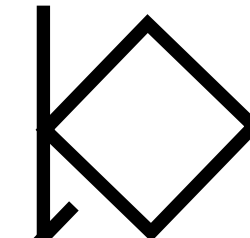
325

43

M4



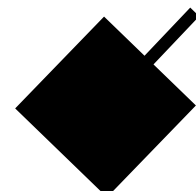
30



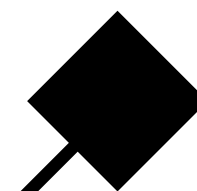
28

10

17



20



17



17

CONT

RDY

FLCST

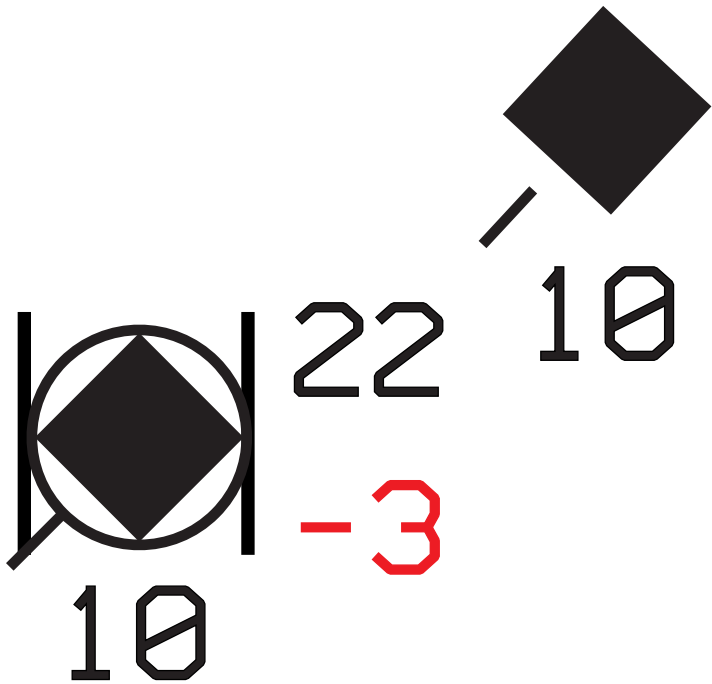
TEST

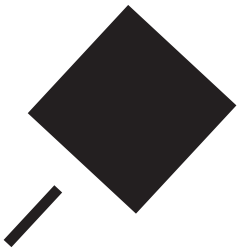
DCLT

ALL
SWAP

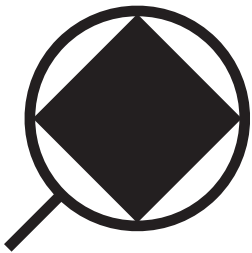
FCR







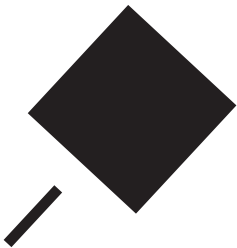
10



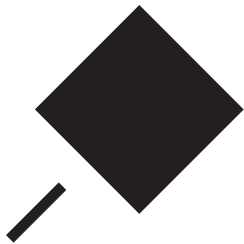
10

| ■ | 44
| 16
30

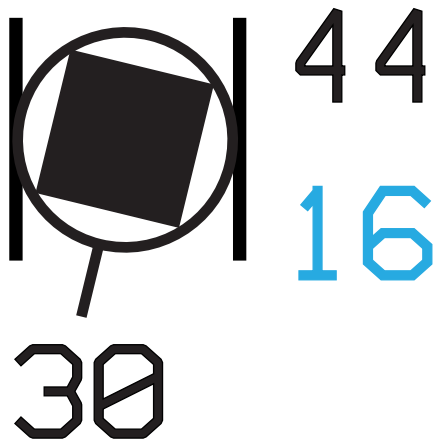
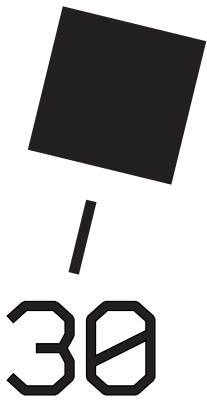
■
|
30

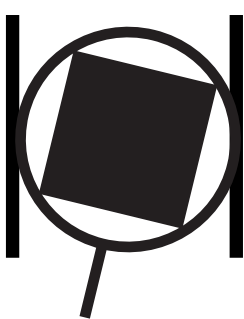


10



10

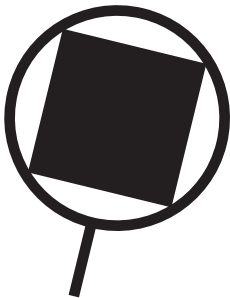




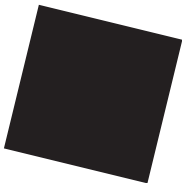
44

16

30



30

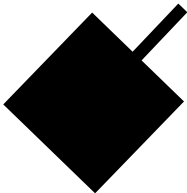


/

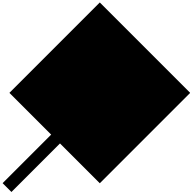
30



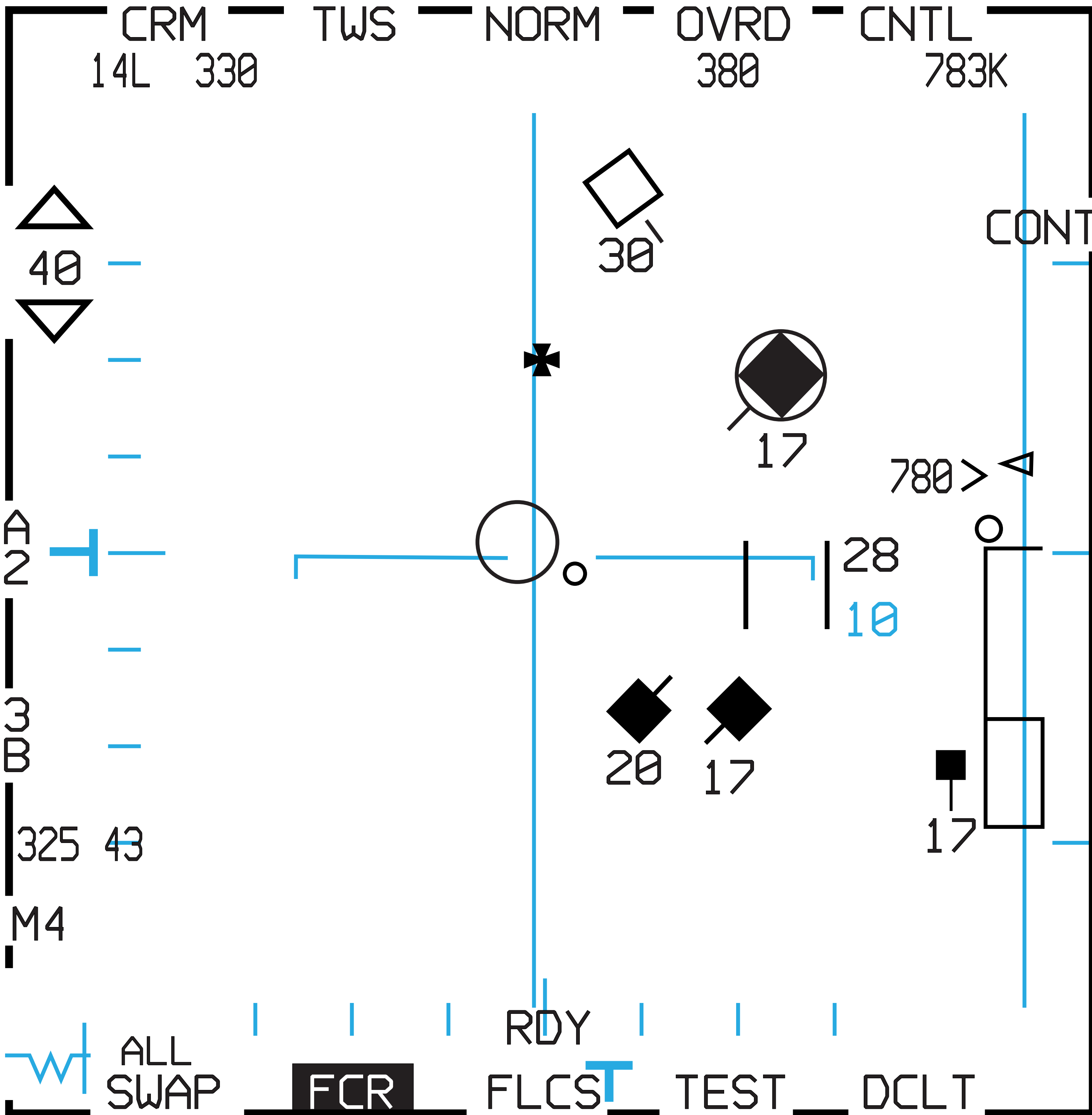
17



20

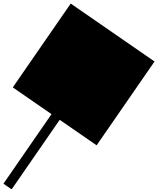


17






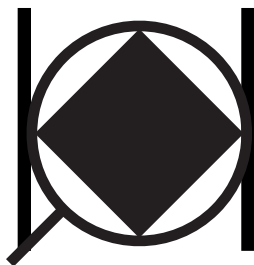
30



20

|  | 22
10 -3


10



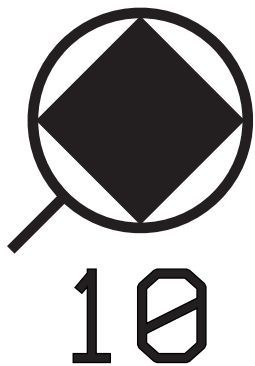
10

22

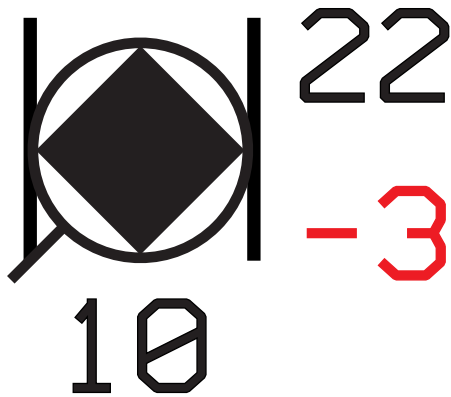
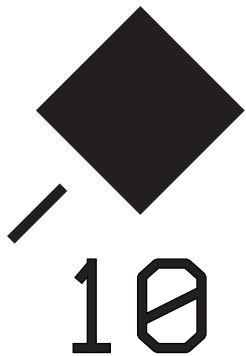
-3

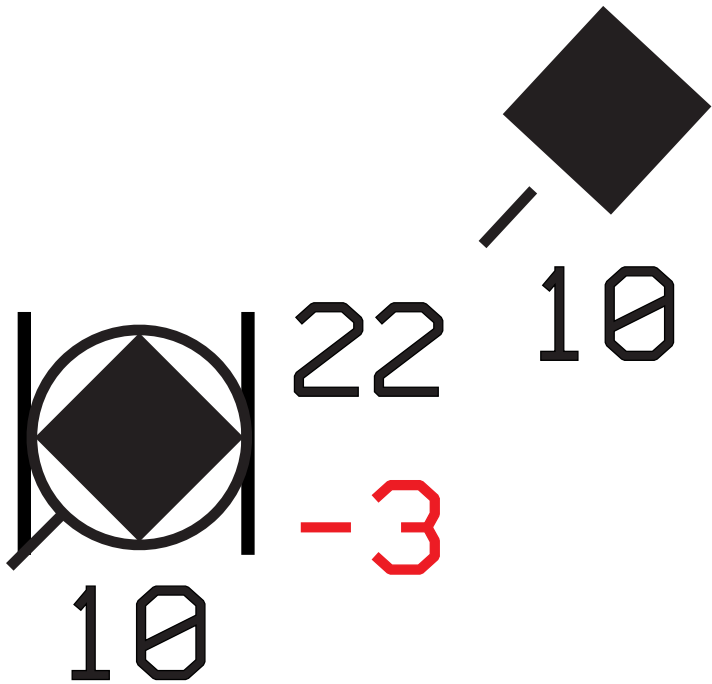


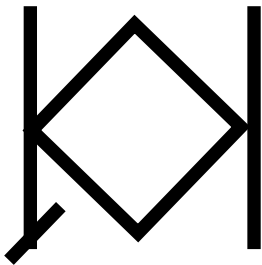
10



$$\begin{array}{r} | \quad \blacksquare \quad | \quad 22 \\ | \quad | \quad | \\ 10 \quad -3 \end{array}$$



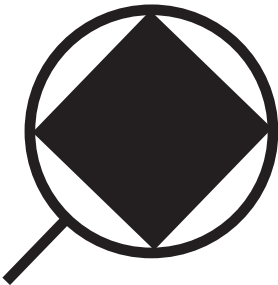




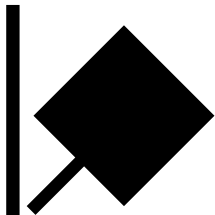
28

10

17



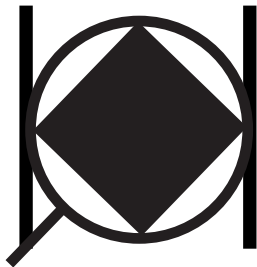
17



28

10

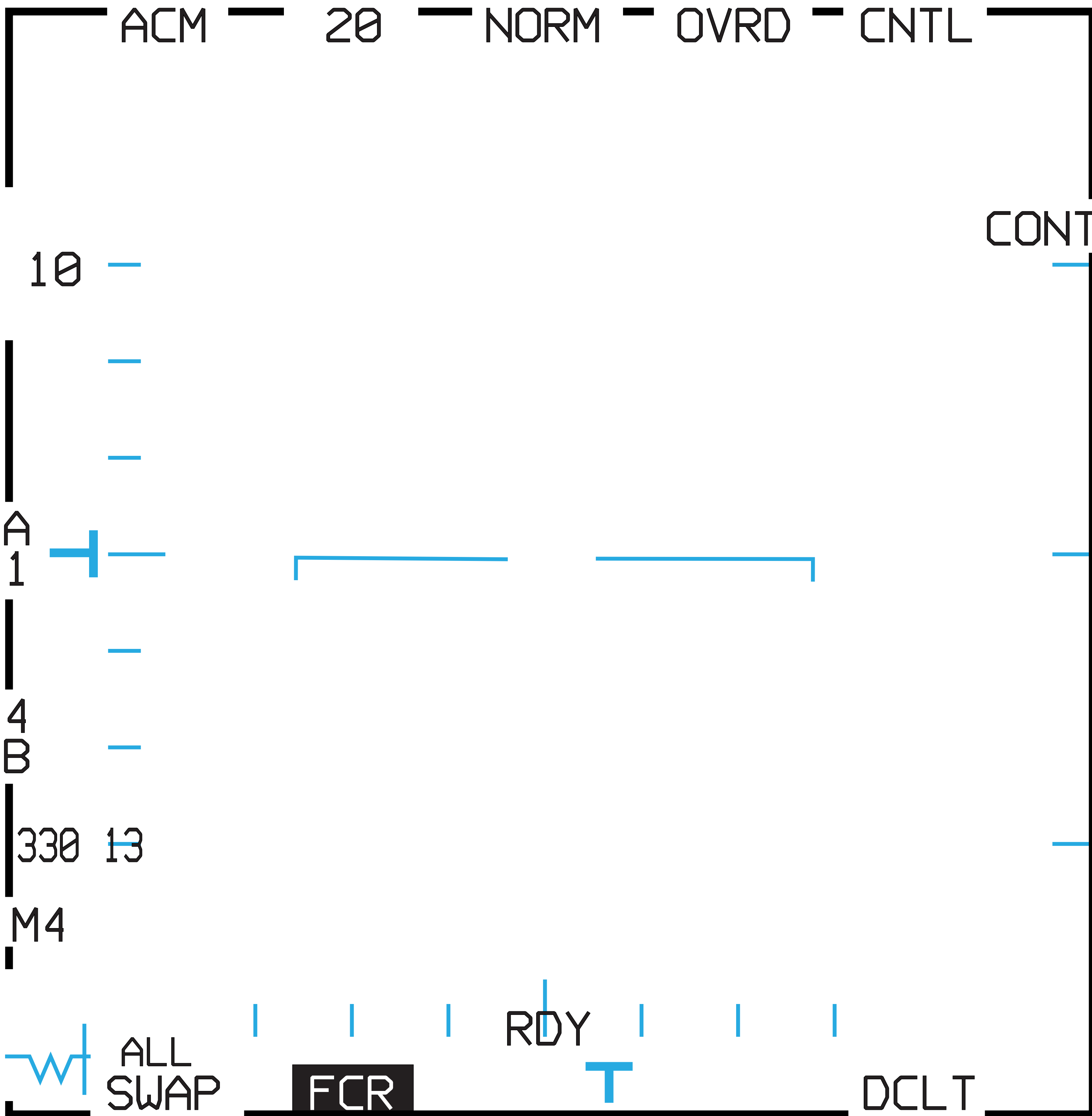
17

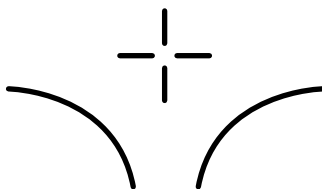


28

10

17





1.0

465

C

14940

DGFT

XXX

000

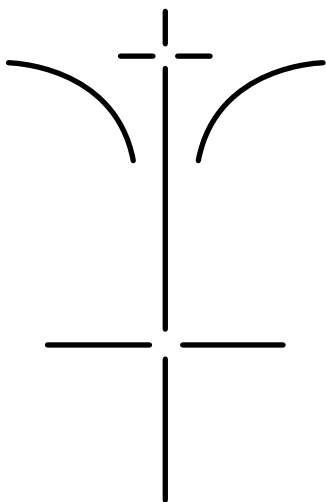
/

/

/

/

/



1.0

469

C

14940

DGFT

XXX

000

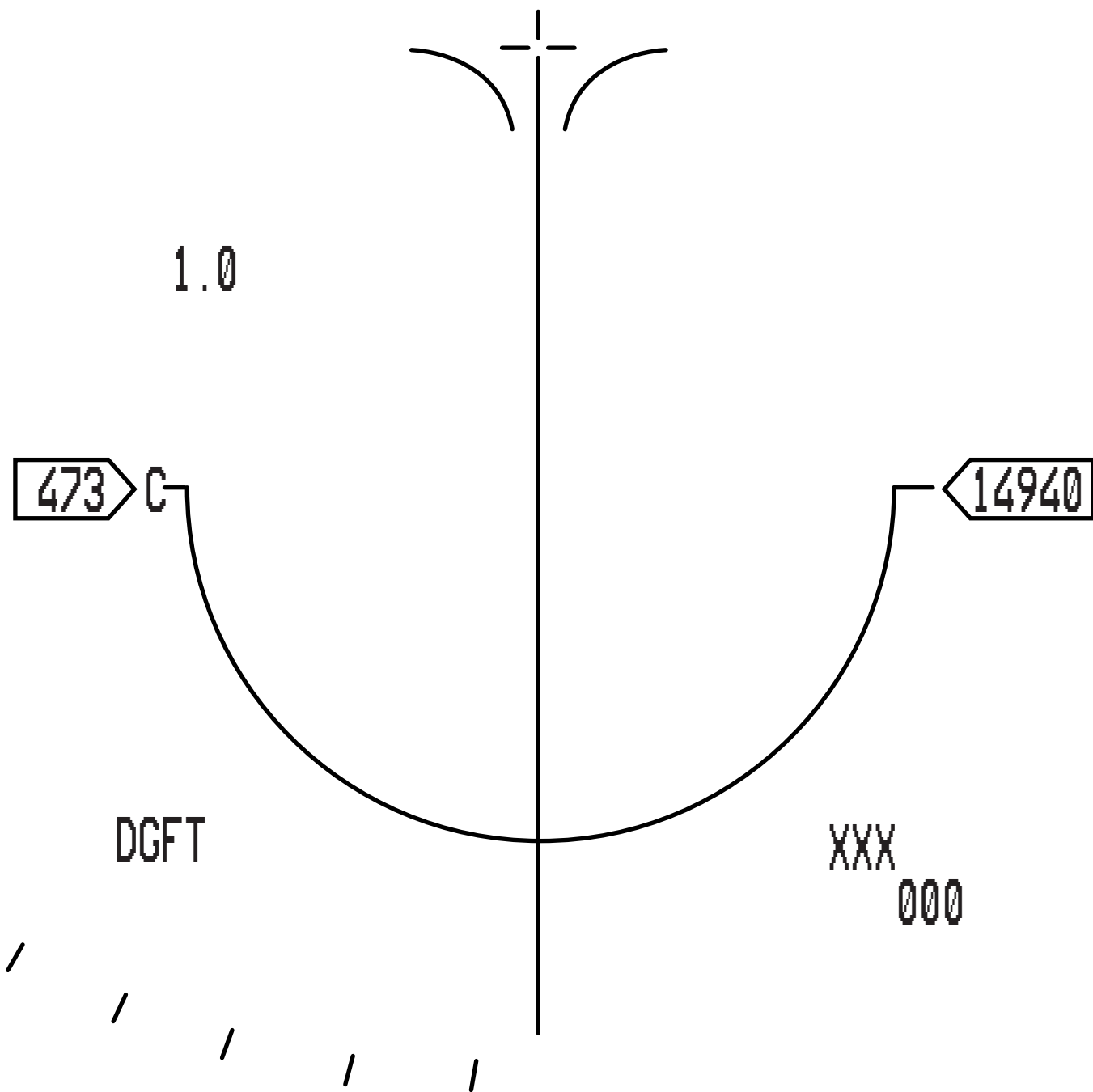
/

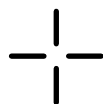
/

/

/

/





3.8

422 C

16,050

EECS

XXX
000

/

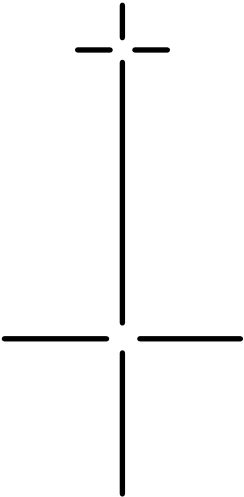
/

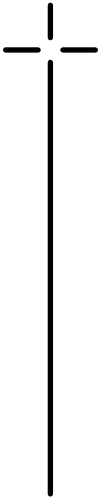
/

/

/







AE

1.0

477

14940

DGFT

016}001

210

216

