

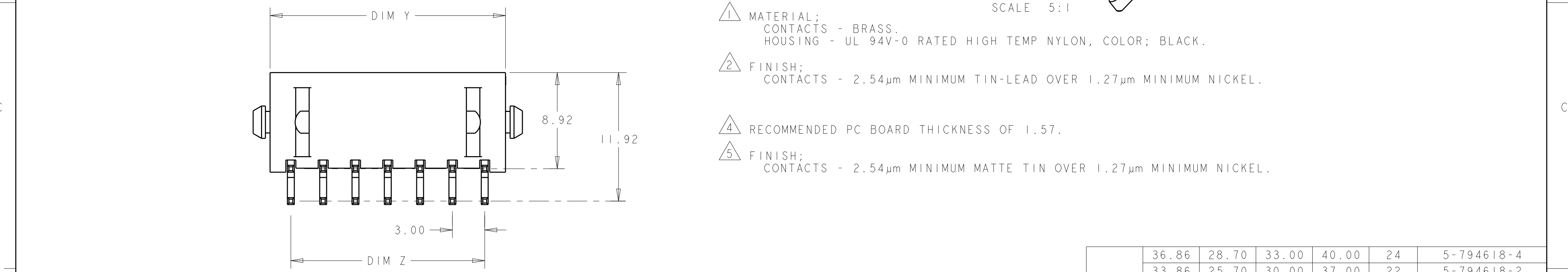
DIM X ±0.39

1.30

7.37

10.88

SCALE 5:1



DIM Y

8.92

11.92

3.00

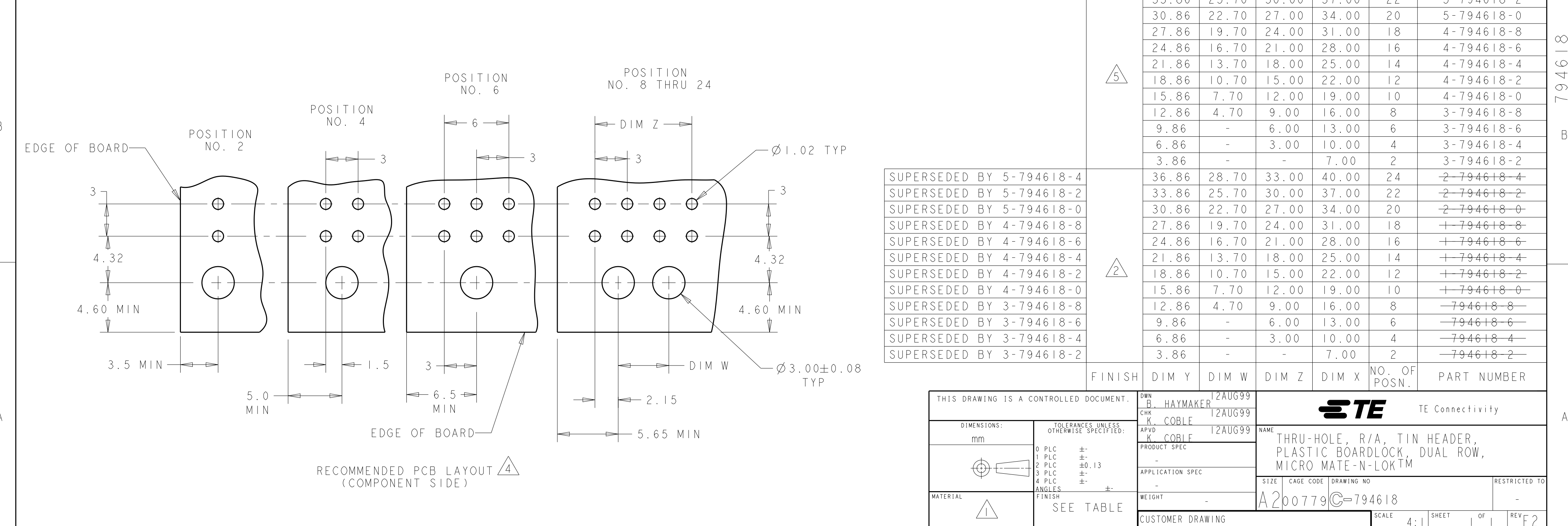
DIM Z

1 MATERIAL;
CONTACTS - BRASS.
HOUSING - UL 94V-0 RATED HIGH TEMP NYLON, COLOR; BLACK.

2 FINISH;
CONTACTS - 2.54µm MINIMUM TIN-LEAD OVER 1.27µm MINIMUM NICKEL.

4 RECOMMENDED PC BOARD THICKNESS OF 1.57.

5 FINISH;
CONTACTS - 2.54µm MINIMUM MATTE TIN OVER 1.27µm MINIMUM NICKEL.



EDGE OF BOARD

POSITION NO. 2

POSITION NO. 4

POSITION NO. 6

POSITION NO. 8 THRU 24

3

4.32

4.60 MIN

3.5 MIN

5.0 MIN

1.5

6.5 MIN

2.15

5.65 MIN

Ø1.02 TYP

Ø3.00±0.08 TYP

DIM W

DIM Z

DIM Y

DIM X

NO. OF POSN.

PART NUMBER

36.86

28.70

33.00

40.00

24

5-794618-4

33.86

25.70

30.00

37.00

22

5-794618-2

30.86

22.70

27.00

34.00

20

5-794618-0

27.86

19.70

24.00

31.00

18

4-794618-8

24.86

16.70

21.00

28.00

16

4-794618-6

21.86

13.70

18.00

25.00

14

4-794618-4

18.86

10.70

15.00

22.00

12

4-794618-2

15.86

7.70

12.00

19.00

10

4-794618-0

12.86

4.70

9.00

16.00

8

3-794618-8

9.86

-

6.00

13.00

6

3-794618-6

6.86

-

3.00

10.00

4

3-794618-4

3.86

-

-

7.00

2

3-794618-2

36.86

28.70

33.00

40.00

24

~~2-794618-4~~

33.86

25.70

30.00

37.00

22

~~2-794618-2~~

30.86

22.70

27.00

34.00

20

~~2-794618-0~~

27.86

19.70

24.00

31.00

18

~~1-794618-8~~

24.86

16.70

21.00

28.00

16

~~1-794618-6~~

21.86

13.70

18.00

25.00

14

~~1-794618-4~~

18.86

10.70

15.00

22.00

12

~~1-794618-2~~

15.86

7.70

12.00

19.00

10

~~1-794618-0~~

12.86

4.70

9.00

16.00

8

~~794618-8~~

9.86

-

6.00

13.00

6

~~794618-6~~

6.86

-

3.00

10.00

4

~~794618-4~~

3.86

-

-

7.00

2

~~794618-2~~

THIS DRAWING IS A CONTROLLED DOCUMENT.

DWN B. HAYMAKER 12AUG99

CHK K. COBLE 12AUG99

APVD K. COBLE 12AUG99

PRODUCT SPEC

APPLICATION SPEC

WEIGHT

CUSTOMER DRAWING

DIMENSIONS: mm

TOLERANCES UNLESS OTHERWISE SPECIFIED:

0 PLC ±

1 PLC ±

2 PLC ±0.13

3 PLC ±

4 PLC ±

ANGLES ±

FINISH

SEE TABLE

NAME

SIZE

CAGE CODE

DRAWING NO

RESTRICTED TO

SCALE 4:1

SHEET 1 OF 1

REV F2