

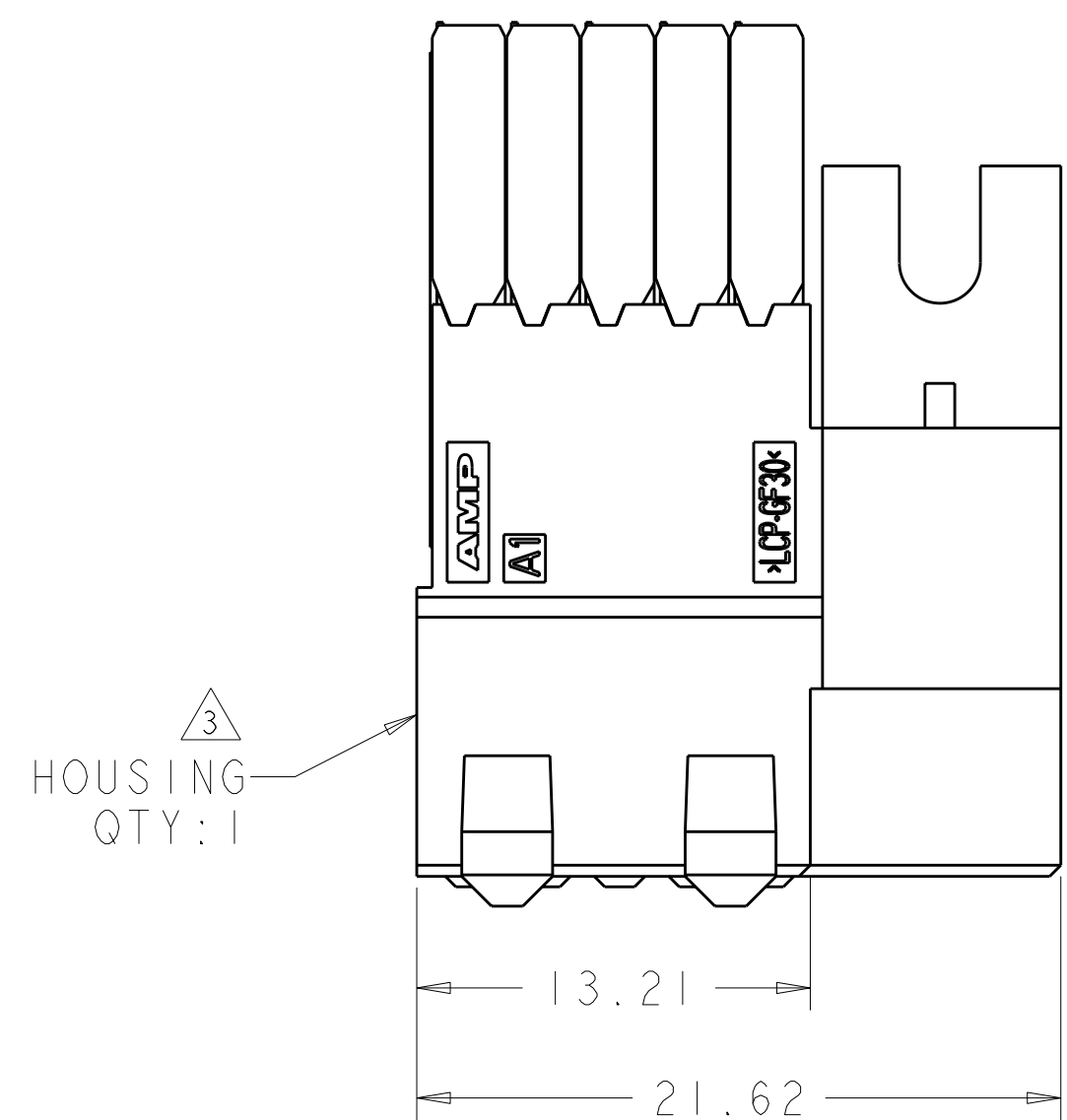


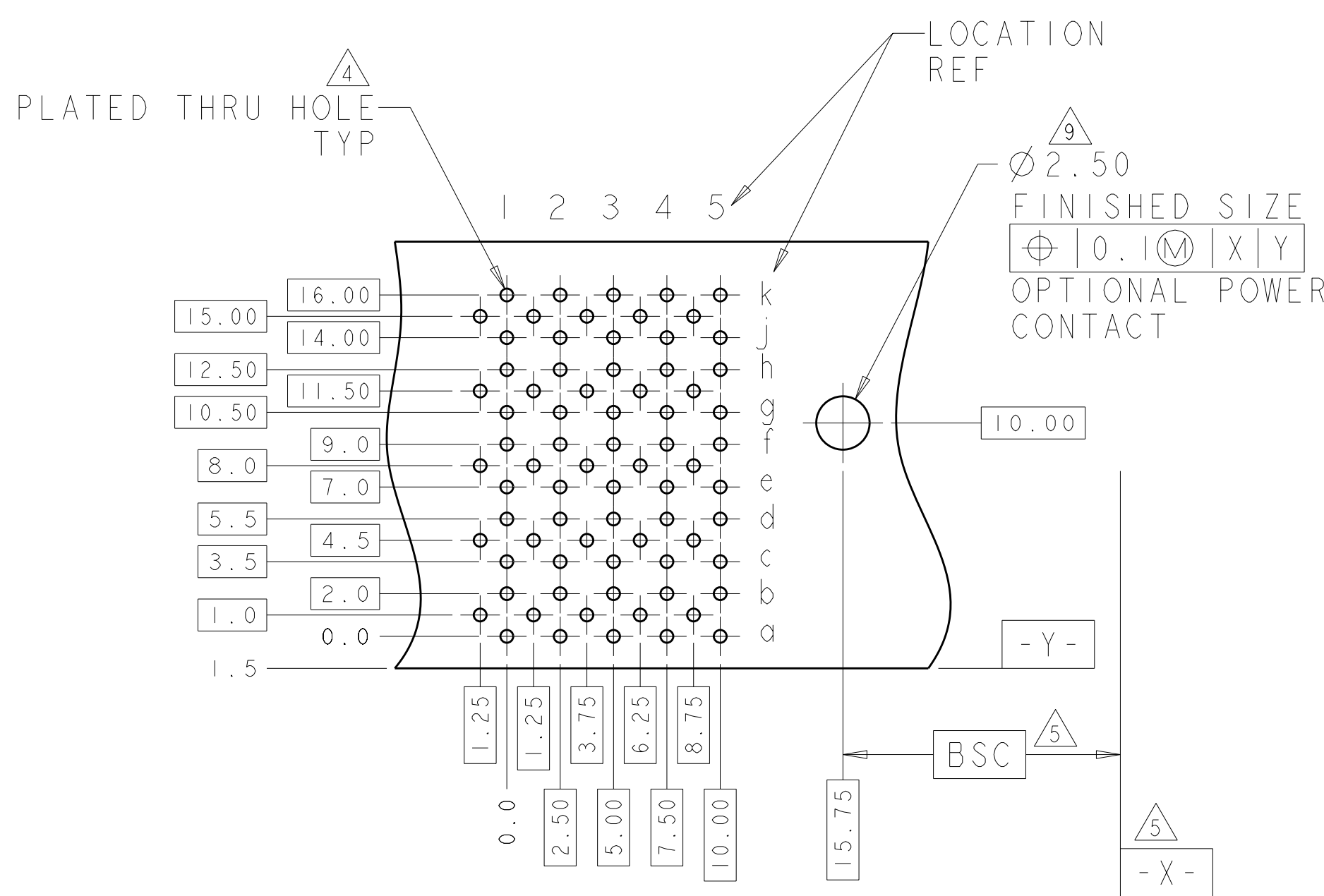
Diagram illustrating the mechanical dimensions and components of a 16-pin connector assembly. The drawing shows a top-down view of the connector, including the pin array, a circular feature (likely a mounting hole or indicator), and various dimensions.

Dimensions:

- Overall width: 10.00
- Pin pitch (horizontal): 2.50 TYP
- Pin pitch (vertical): 5.75 TYP
- Distance from row "a" to board surface: 2.00
- Distance from row "a" to board surface (bottom): 1.50 TYP
- Distance from row "a" to board surface (bottom): 2.00
- Distance from row "a" to board surface (bottom): 1.81
- Distance from row "a" to board surface (bottom): 1.25 TYP
- Distance from row "a" to board surface (bottom): 9.81
- Distance from row "a" to board surface (bottom): 11.55
- Distance from row "a" to board surface (bottom): 5.42
- Distance from row "a" to board surface (bottom): 10.00
- Distance from row "a" to board surface (bottom): $\varnothing 2.50$

Callouts:

- 9 DA
- 10 PA



Technical drawing of a 5-chicklet assembly. The drawing shows a side view of the assembly with dimensions and callouts. The overall height is 23.85. The height of the main body is 20.60. The height of the top section is 8. The height of the bottom section is 10. The width of the assembly is 5. The drawing includes a table with 5 columns and 11 rows, labeled a through k. The table contains data for each row, including the number of chicklets (5) and the quantity (5). The drawing also includes a callout for the chicklet quantity (5) and a location reference (3).

LOCATION REF	1	2	3	4	5
a					
b					
c					
d					
e					
f					
g					
h					
i					
j					
k					

CHICKLET QTY: 5

4805 (3/11)
Pro/ENGINEER DRAWING