

1	2	3	4	5	6	7	8
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Technical drawing of a mechanical part (Fig. 10.10) showing a cross-section. The drawing includes the following dimensions:

- Top horizontal dimension: $6.60^{+0.25}_{-0.45}$
- Right vertical dimension: 13.50 ± 0.20
- Bottom horizontal dimension: 3.40 ± 0.30

7.F / R.N.		D
SERIES NO: <u> </u>	W 9 2-1 11 1 X X X	E
CONNECTOR: <u> </u>		
W-WAFER		
ANGLE: <u> </u>		
9-90°		
TYPE: <u> </u>		
2-TYPE 2		
ROW NO: <u> </u>		
1-SINGLE ROW		
PIN Q'PY: <u> </u>		
11 PIN		

MATERIAL:
O-LCP RoHS+HF
1-PA66 RoHS

COLOR:
A-BLACK
K-WHITE
S-NATURE

PLATING:
A-ALL AU G/F
C-BRIGHE TIN
H-ALL AU 15U"

TERMIPOINT:
1-DIP



G	H
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