

QUESTION 1: FUNDAMENTALS OF ENGINEERING DRAWING, ELECTRICAL FITTINGS AND WELDING SYMBOLS

NOTE: Answer this question on the attached ANSWER SHEET and submit with DRAWING SHEET.

1.1 Write down the meaning of the following abbreviations:

1.1.1 PCD

1.1.2 ASSY

1.1.3 AF

1.1.4 CHAM

(4 × 1) (4)

1.2 Make a NEAT freehand drawing of an PVC T-piece inspection coupling used as an electrical fitting. (3)

1.3 Name FOUR basic welding joints. (4)

1.4 State FOUR advantages of Computer-aided Drawing compared to conventional drawing or draughting. (4)

[15]

QUESTION 2: SCREW THREADS

FIGURE 1 shows the front view of a VALVE SPINDLE.

Draw ONLY section A of the VALVE SPINDLE to a scale 1 : 1.

Provide part A with a single start external right-hand square-screw thread with a pitch of 16 mm.

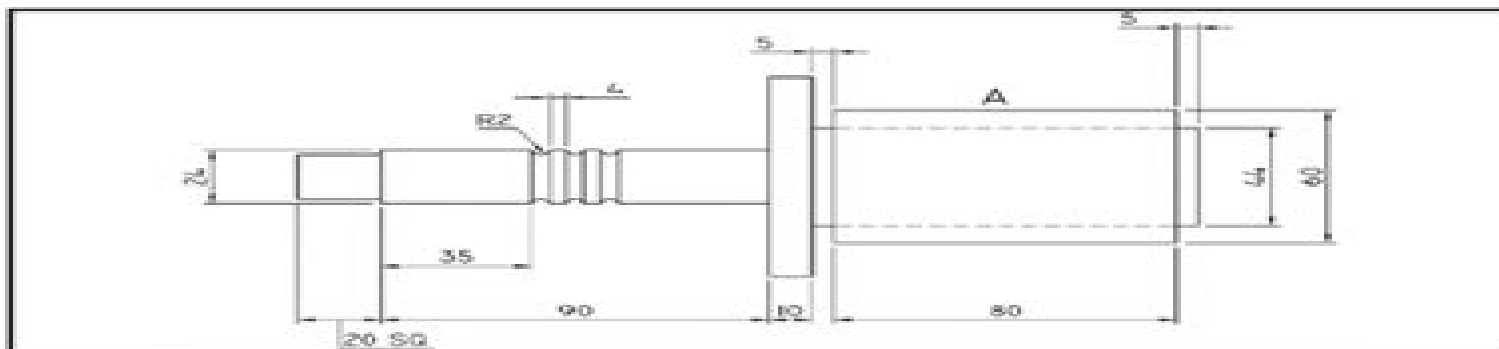


FIGURE 2

[10]

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