



Features

Terminals

[illegible]



MUR10A60F

Electrical Characteristics

PARAMETER	SYMBOL	UNIT	TEST CONDITIONS	Min	Typ	Max

Thermal Characteristics

PARAMETER		SYMBOL	UNIT	

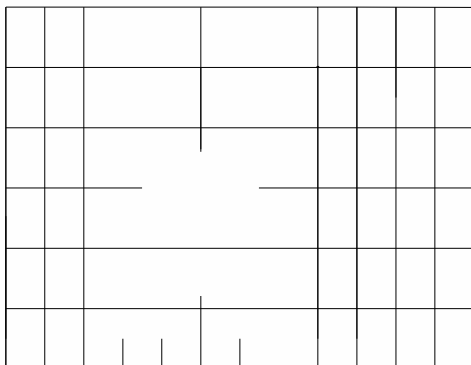
Ordering Information

PREFERRED P/N	UNIT WEIGHT(g)	MINIMUM PACKAGE(pcs)	INNER BOX QUANTITY(pcs)	OUTER CARTON QUANTITY(pcs)	DELIVERY MODE

Characteristics

FIG1:I_o -T_c Curve

Average Forward Output Current (A)



Case Temperature

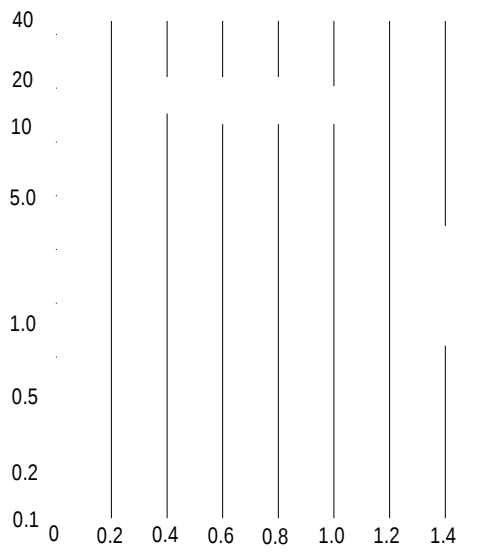
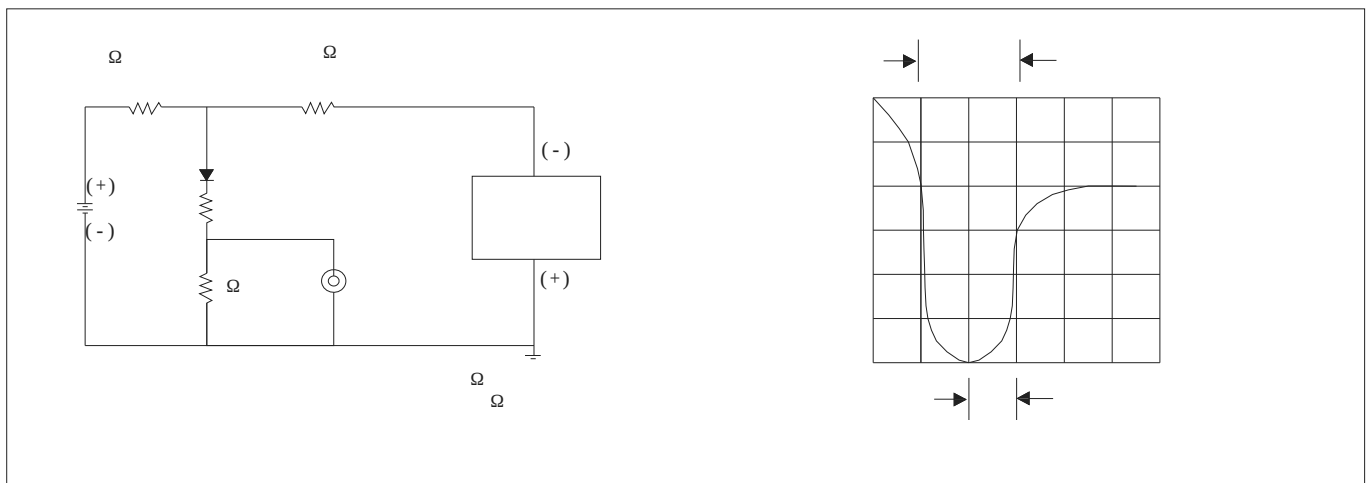
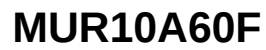


FIG.5: Diagram of circuit and Testing wave form of reverse recovery time





The drawing shows the mechanical specifications for an ITO-220AC transistor. The top view (left) shows a rectangular body with a circular feature in the center. Dimensions labeled include A (width of the top section), B (height of the top section), C (diagonal line across the circle), D (height of the main body), E (height of the mounting tab), G (width of the mounting tab), H (height of the mounting tab), I (width of the mounting tab), and M (width of the mounting tab). The side view (right) shows the profile of the transistor, with dimensions J (total height), K (height of the mounting tab), L (width of the mounting tab), and F (width of the mounting tab). The text "ITO-220AC" is prominently displayed above the top view. The caption "Dimensions in millimeters" is located at the bottom center.

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