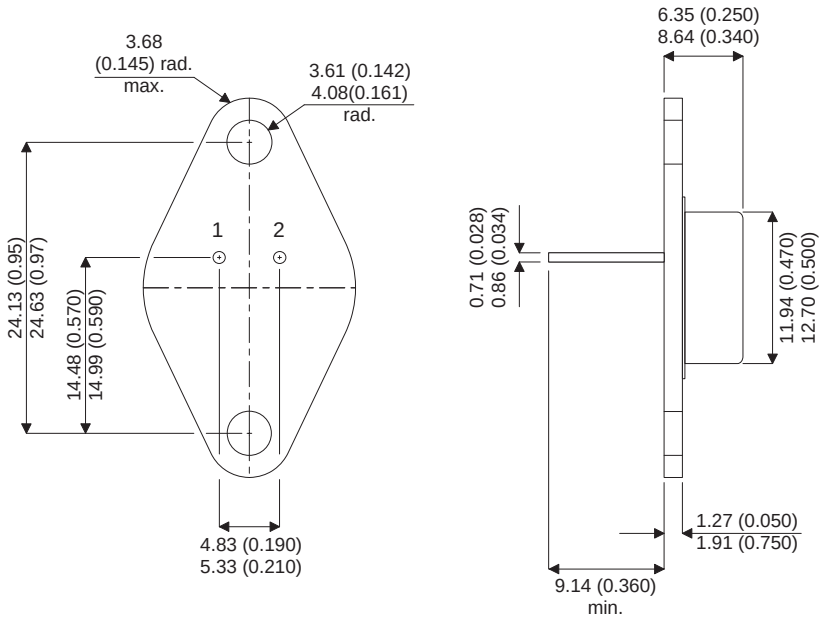
MJ400

Dimensions in mm (inches).



TO66 (TO213AA)
PINOUTS

1 – Base 2 – Emitter Case – Collector

Bipolar NPN Device in a Hermetically sealed TO66 Metal Package.

Bipolar NPN Device.

V_{CEO} = 325V

I_C = 0.25A

All Semelab hermetically sealed products can be processed in accordance with the requirements of BS, CECC and JAN, JANTX, JANTXV and JANS specifications

Parameter	Test Conditions	Min.	Typ.	Max.	Units
V_{CEO}*				325	V
$I_{C(CONT)}$				0.25	A
h_{FE}	@ 10.0/0.05 (V_{CE} / I_C)	30		300	-
f_t			15M		Hz
P_D				2.5	W

* Maximum Working Voltage

This is a shortform datasheet. For a full datasheet please contact sales@semelab.co.uk.

Semelab Plc reserves the right to change test conditions, parameter limits and package dimensions without notice. Information furnished by Semelab is believed to be both accurate and reliable at the time of going to press. However Semelab assumes no responsibility for any errors or omissions discovered in its use.

Semelab plc. Telephone +44(0)1455 556565. Fax +44(0)1455 552612.

E-mail: sales@semelab.co.uk Website: http://www.semelab.co.uk

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