



Notes:

- Operating position of thruster must be within 10° of the vertical.
- Supply leads must be flexible and allow thruster to pivot.

Type	ELOPHY 50-6
Thrust Capacity (KG / N)	50 / 500
Thrust Stroke (MM)	60
Input Supply*	415V/3Ø/ 50Hz
Oil Capacity (Ltr)**	3

*Thruster can also be supply with different voltage and frequency as per customer requirements.
 ** Oil should be use Transformer Oil BS 148.

UNLESS OTHERWISE SPECIFIED:
 DIMENSIONS ARE IN MILLIMETERS
 SURFACE FINISH:
 TOLERANCES:
 LINEAR:
 ANGULAR:

FINISH:

DEBURR AND
 BREAK SHARP
 EDGES

DO NOT SCALE DRAWING

REVISION

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TITLE:

**ELOPHY THRUSTER
 JET-3**

DWG NO.

SAE/DWG/JET3/50-6/01

A4

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MATERIAL:

WEIGHT:

SCALE:1:4

SHEET 1 OF 1