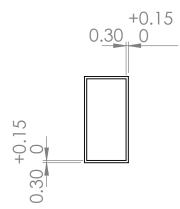
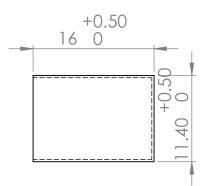
PROPRIETARY INFORMATION

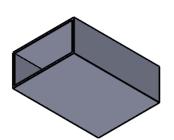
This document contains proprietary information which is forwarded to you in confidence for a specific purpose. It should not be reproduced or transferred to other documents nor disclosed to others nor used for manufacturing or any other purposes without the prior written permission of European Thermodynamics Limited. It must be returned immediately upon request.

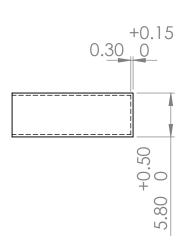
DRAWING SIZE

A4









DRAWN to BS308 3rd. Angle Projection TOLERANCES UNLESS OTHERWISE STATED

UNLESS OTHERWISE STATE
METRIC: 1.000 +/- 0.01
1.00 +/- 0.1
1.0 +/- 0.2
1 +/- 0.4

IMPERIAL : Fractional +/- 1/64" Decimal +/- 0.005

MATERIAL
Thermal Silicone

ANGLES +/- 0.5°

Rev	Α	В	С	D
Note				
Date				

DIMENSIONS IN MILLIMETRES UNLESS OTHERWISE STATED REMOVE ALL BURRS AND SHARP EDGES. DO NOT SCALE DRAWING (CAD Drg.) ALL MACHINED SURFACES SHOULD HAVE A SURFACE ROUGHNESS BETTER THAN CLA

Scale 2:1	A.Fulham	07/03/2014
-----------	----------	------------

Ordering No. THINC22-T0220-16-11.4-5.8-0.3

t-Global Technology

TITLE

THINC22-T0220-16-11.4-5.8-0.3



Drg. No.