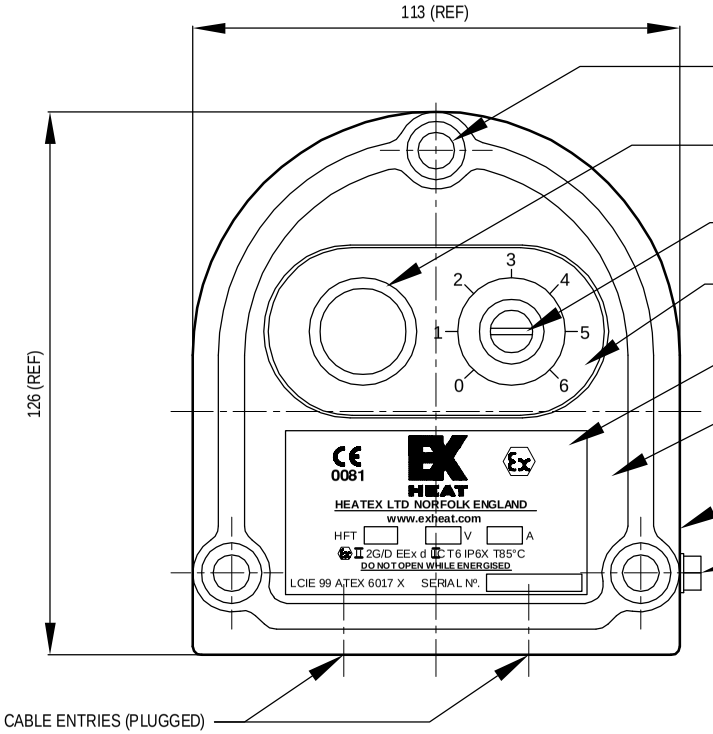
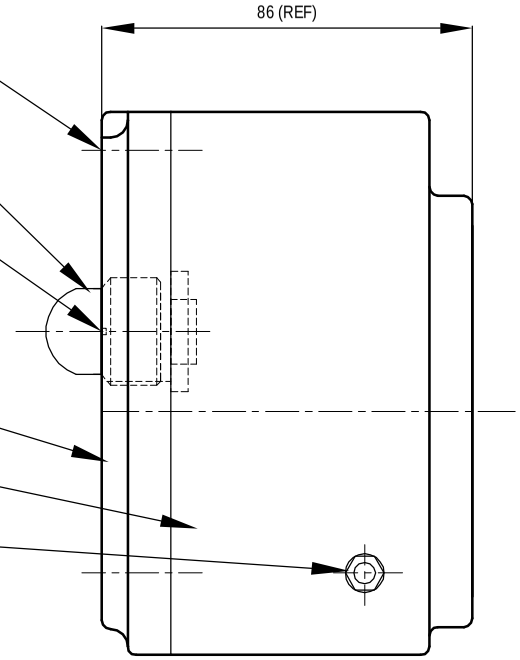
FRONT VIEW



SIDE VIEW

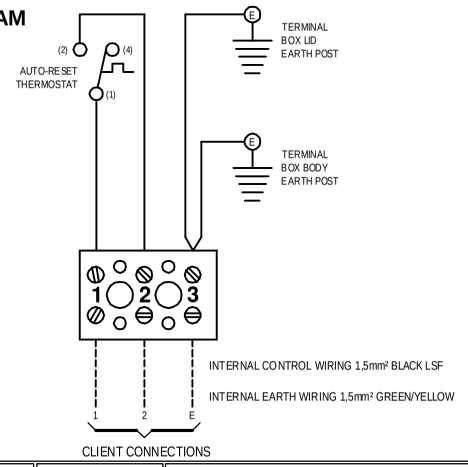


ILLUSTRATION

NOTES

1. ENCLOSURE: MATERIAL - CAST ALUMINIUM.
2. FINISH - PAINTED.
3. CABLE ENTRIES: ONLY EEx d APPROVED FLAMEPROOF GLANDS OR STOPPER PLUGS FOR GROUP IIC MAY BE USED FOR CABLE ENTRY.
4. TEMPERATURE CLASS: T6 (85°C(GAS)); T85°c (DUST).
5. SPECIFICATION: II 2G/D EEx d IIC FLAMEPROOF DUST IGNITION PROTECTED THERMOSTAT EN 50014, EN 0018 AND EN 50281-1-1.

WIRING DIAGRAM



REV.	COMMENTS	DATE	DRWN	CHKD	APPR
2	ADJUSTER KNOB REPLACED BY SCREW TYPE.	20/05/04	MJP	KC	RW
1	FIRST ISSUE	22/09/03	MJP	RW	RW

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SCALE NOT TO SCALE
3rd ANGLE PROJECTION

TOLERANCES UNLESS OTHERWISE STATED

0	:	1.5mm
0.0	:	0.5mm
0.00	:	0.25mm
0.000	:	0.1mm
ANGULAR	:	2°

ALL DIMENSIONS IN MILLIMETRES UNLESS OTHERWISE STATED

DO NOT SCALE !

IF IN DOUBT, ASK !

WHERE ELECTRONIC DOCUMENTS ARE SUPPLIED, THE END PRODUCT MUST CONFORM TO THE PAPER ORIGINAL.

TITLE: AFT TYPE FLAMEPROOF AND DUST IGNITION PROTECTION THERMOSTAT GENERAL ARRANGEMENT

STOCK CODE No.	S96-030-040A & S96-030-060A		
HEATEX DRAWING No.		SHEET No.	REV
3031-01-S1		01 of 01	02

PRODUCT : AFT TYPE FLAMEPROOF DUST/I THERMOSTAT

FORMAT: AutoCAD 2000

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