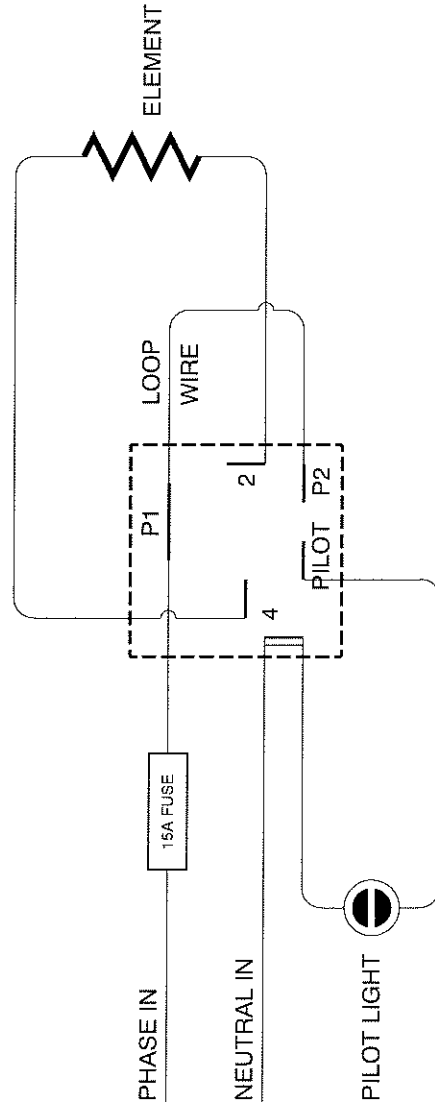


WIRING DIAGRAM FOR REPLACEMENT ENERGY REGULATOR (003056 KIT)



1	-	09/05/02	ML
REV/CHANGE		DATE	BY

NOTES FOR REPLACEMENT OF 1/4" ENERGY REGULATORS
FIT LOOP WIRE BETWEEN TERMINALS P1 AND P2

DATE		09/05/02	DRAWN ML		CHKD	FINISH	NATURAL	MATERIAL	MAT No	PART No.	QTY
SCALE		-	TOLERANCE		± 0.5mm	USED ON		E412 E931 E9311	CHANGE No.	DATE	1ST ANGLE PROJ

		LIMITED	
TITLE		ENERGY REGULATOR KIT	
REV No.		1	
DWG No.		B3056	



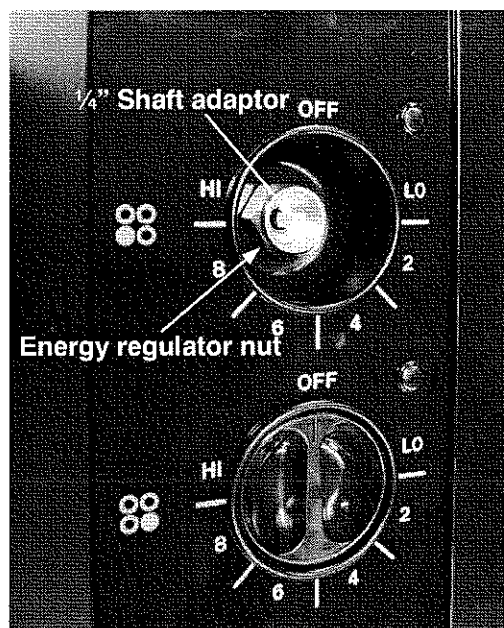
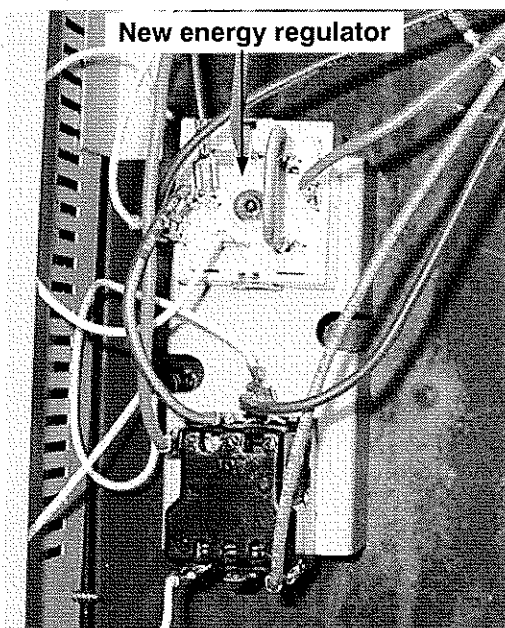
E931 E9311 E412

03056 HOB ENERGY REGULATOR REPLACEMENT KIT

⚠ WARNING: ENSURE POWER SUPPLY IS SWITCHED OFF BEFORE SERVICING.

INSTRUCTIONS:

- 1) Disconnect the power supply from the hob.
- 2) Remove the knob from the faulty energy regulator, and undo the securing nut.
- 3) **E931 / E9311 only:**
 - Remove the nine screws securing the hob back panel to the unit.
 - Remove both fuses.
 - Remove the two screws securing the retaining clamp to the centre rear of the hob.
 - Lift out the hob.
- 4) Turn the hob upside down and remove the base panel.
- 5) Remove all wires from the faulty energy regulator.
Replace the faulty energy regulator and secure with nut.
- 6) Fit wires to the new energy regulator according to wiring chart below.
- 7) Ensure that the 1/4" shaft adaptor is fitted to the energy regulator shaft. Fit the knob to the energy regulator.
- 8) Replace the base panel, and refit the unit to its installed location.



WIRING:

