



**BOYER BRANSDEN
ELECTRONICS LIMITED**

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MICRO-POWER IGNITION SYSTEMS

SINGLE OUTPUT MINIATURE IGNITION COIL FOR

COIL00007

MICRO-POWER DIGITAL IGNITION SYSTEMS ONLY

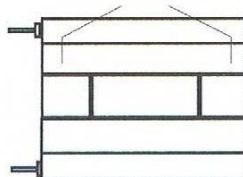
NEG.-

TO IGNITION

POS.+

TO SUPPLY

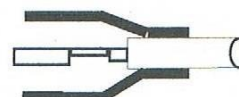
Mounting: Two 5mm
holes at 34mm.



Dimensions:
52mmX34mmX38mm
64mm over mounting.
Weight 245gms.

**H.T.
OUT**

HT TERMINAL AND COVER



PRIMARY RESISTANCE = 0.6 OHM
SECONDARY REISSTANCE = 8.5K OHM

DUAL OUTPUT MINIATURE IGNITION COIL FOR

COIL00008

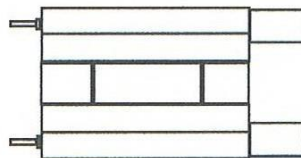
MICRO-POWER DIGITAL IGNITION SYSTEMS ONLY

NEG.-

TO IGNITION

POS.+

TO SUPPLY



**H.T. OUT
CYL.1
CYL.2**

PRIMARY RESISTANCE = 0.6 OHM
SECONDARY REISSTANCE = 8.5K OHM

THESE COILS ARE DESIGNED FOR SPECIAL "MICRO-POWER" DIGITAL IGNITION ONLY AND
MUST NOT BE USED WITH ANY OTHER TYPE OF SYSTEM.

THE DUAL OUTPUT COIL CAN ONLY BE USED WHEN ONE CYLINDER IS ON COMPRESSION AT
ANY TIME.

FOR TWIN PLUG FIRING USE TWO COILS CONNECTED IN SERIES.

DO NOT WORK ON THE SYSTEM WITH THE POWER ON AS HIGH VOLTAGES CAN KILL.

WARNING COIL/S INSULATION MAY BE DESTROYED BY EXCESSIVELY HIGH VOLTAGES IF THE
H.T. LEAD/S ARE DISCONNECTED DURING OPERATION.

Boyer Bransden Ignitions

Electrifying Performance

Registered Office:

Frindsbury House, Cox Street,
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Registered Number: 1087017