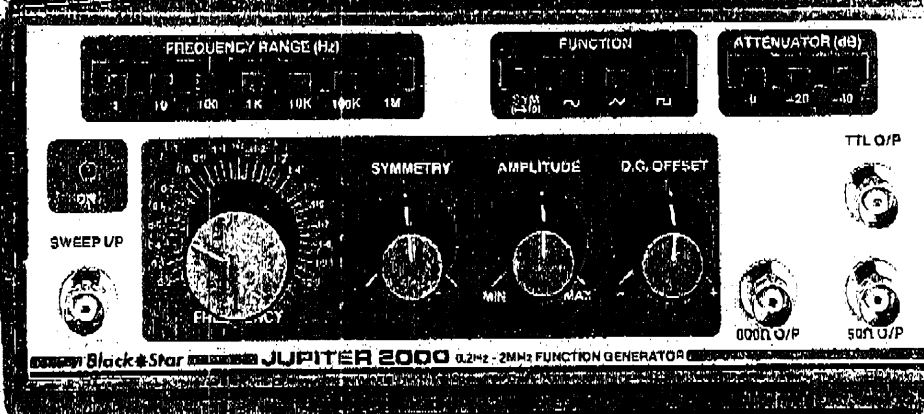
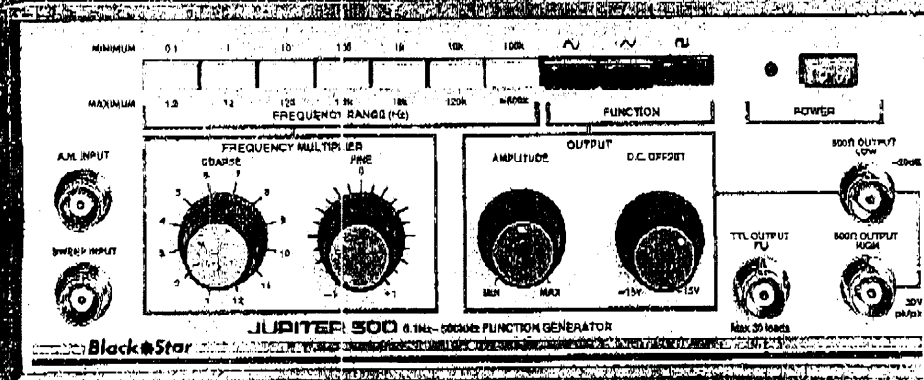
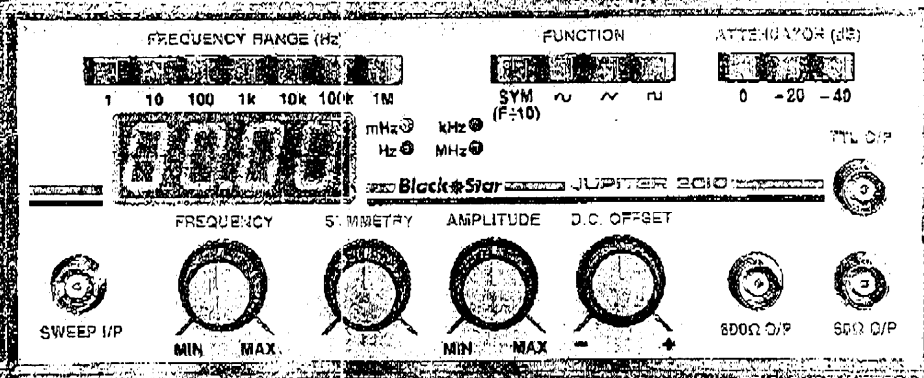


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JUPITER 2010

JUPITER 2000

JUPITER 300

- 0.2Hz to 2MHz
- Sine, Square, Triangle, TTL
- Variable DC Offset
- 50Ω, 600Ω O/P's
- 0, -20dB, -40dB Attenuator
- 20MHz Frequency Counter
- Microprocessor - controlled reciprocal frequency counter gives 4 digits resolution at all frequencies.
- At low frequencies display updates every input signal period.
- High accuracy (0.01%) is maintained at all frequencies.
- 0.2Hz to 2MHz
- Sine, Square, Triangle, TTL
- Variable DC Offset
- 50Ω, 600Ω O/P's
- 0, -20dB, -40dB Attenuator
- 0.1Hz to 500KHz
- Sine, Square, Triangle, TTL
- Variable DC Offset
- External AM & Sweep facilities
- ±30V p/p

Black★Star

Designed and
manufactured in Britain

