



SE-2 SPIT WAH

- NOTES.**
- | | | | |
|-------------|----------|----------------|------------------------|
| 1. R1 | 25A733W | 7. D1 | TLRG-101 |
| 2. R2 | 25C995Q | 8. D2, D3 | RD-5, 1EB |
| 3. IC1, IC3 | µC4558C | 9. D4 THRU D11 | 1S2473 |
| 4. IC2 | LM13600N | 10. IC1, IC3 | Pin 4: GND, Pin 8: +B |
| 5. IC4 | MC14007B | IC2 | Pin 6: GND, Pin 11: +B |
| 6. IC5 | MC14011B | IC4, IC5 | Pin 7: GND, Pin 14: +B |

Input Imp. 500k ohm min.
 Output Imp. 1k ohm max.
 Max. Input Level 20dBm
 Signal/noise ratio 90dB
 Sweep level up 200 Hz-4kHz TP
 down 3kHz-200Hz TP
 15dB
 Resonance, sensitivity Controls
 Filter switch (HP - BP - LP)
 Mode (Up-down) - sweep
 Noiseless electronic F.E.T. switch (effect on/off)
 Red (effect off) or normal signal
 Green (effect on)
 Input, output, AC adaptor input
 9V battery (006P) included
 SE-Up AC adaptor



370 Motor Parkway
 Hougouge, New York 11787
 Telephone: (516) 231-7700
 Telex: 510-227-9866