

# **SEA AIR AND LAND COMMUNICATIONS LTD**

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## **11-78 Power Output, Output Stage Current and Applied Voltage**

To produce 4 Watts of r.f. output power and with a supply voltage of +13.8V to the 11-78, the r.f. final output stage Q13 will draw typically 850mA and have an applied voltage of 11.5 Volts. This equates to 9.775 Watts d.c. input power