

ELLIOTT 903 TECHNICAL MANUAL

FUNCTIONAL SPECIFICATION

NEWSLETTER

The relevant sections of Volume 1 should be altered to take account of the changes listed in this Newsletter. This Newsletter should then be filed at the front of Volume 1 for future reference. In some cases it may be preferable to cut out the new text from this Newsletter and paste it in the appropriate place.

Section	Page	Issue	Reference	Amendment
1.2.9	i	1	-	Amend "(Issue 1)" to read "(Issue 2)".

NOTE: The following amendments are arranged so that they may be cut out and pasted in the appropriate places.

1.2.9	3	2	1.3	Amend Environmental Conditions to read as follows:
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"The basic Computer Unit has been designed to be used in a normal office environment where the following conditions are assumed to apply:

Temperature 10°C to 30°C (50°F to 86°F)  
Relative Humidity 20% to 95% without condensation

No specific dust control other than reasonable standards of cleanliness.

Under these conditions external environmental control is not normally required."

1.2.9	3	2	1.4 lines 6, 7 & 8	Amend "System (a) 0.5 KVA System (b) 1.0 KVA System (c) 1.5 KVA"
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to

	Power Consumption		Rate of Producing Heat
	KVA	Watts	B. Th. U/Hr
System (a)	0.5	400	1365
System (b)	1.0	800	2730
System (c)	1.2	960	3270

Section	Page	Issue	Reference	Amendment
1.3.1	5	2	4.2	Amend Environmental Conditions to read as follows:

“The Multiplexer has been designed to be used in a normal office environment where the following conditions are assumed to apply:

Temperature            10 °C to 30 °C (50 °F to 86 °F)  
Relative Humidity    20% to 95% without condensation

No specific dust control other than reasonable standards of cleanliness.

Under these conditions external environmental control is not normally required.”