

Attention: [redacted] Numerical Control Department.

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Dear Sir:

Pursuant to our August 27 letter we are pleased to give you herewith the information requested by you.

- a) We enclose the catalogue pages in which are indicated the switches' characteristics to be used on the [redacted] control panel. The 16 upper switches are indicated by the number 1223, the 5 switches of the lower row are indicated by the number 1023.

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In our understanding with [redacted] your technical Staff, it was agreed that the electric cable exiting from the unit would have been mounted by you and prepared in such a way as to be directly connected with the read-out dataphone device without having to pass through our junction box. For this reason we do not know the number of wires composing the electric cable and therefore we do not know the connector dimension. Said connector will be supplied by you as well as the electric cable whose length you must suitably adjust so that it can easily reach the dataphone read-out. However, inasmuch as to assemble this panel it will be necessary to pass the connector through a hole existing in the main frame, we kindly ask you to advise us as to the connector diameter which has been connected to the electric cable so that we can foresee a hole suitably large to allow the connector to pass through it.

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The switches panel will be forwarded to you in the next few days so that you may proceed to make the suitable connection and thereafter forward it, together with the instrument.

As to the switches bulbs voltage we wish to inform you that the switches were supplied to us without bulbs, however, from the catalogue received, we note that said switches can accept 6, 12 or 24 V. bulbs. We have already available on our control panel 12 V. current therefore we shall see to it to prepare two free electric wires which will, at the moment of mounting the instrument, be easily connected to the bulbs contacts.

- b) We enclose herewith the rotary switches diagram which are fitted in the Plotter. We however call your attention to the fact that this drawing is the one which makes reference to the old plotter model which had 8 switches with 10 positions each, while the present model is fitted with 12 switches - 12 positions.

As a consequence the number of wires forthcoming from the unit is 24 instead of 16.

We supply the relevant connector which is mounted to the junction box placed in the rear of the instrument and naturally we supply both the connector's components.

You will kindly take care to connect said connector with our device by means of a 24 wires cable of suitable length.

A copy of this letter is sent
 for his guidance.

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Encl.

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cc: