SAE-TECH LTD

SURFACE MOUNT AND CONVENTIONAL ELECTRONICS

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20/01/03

For the attention of/
Bob Thompson.

Further to our telephone conversation I forward the following.

PC 3025M are 95% complete and have these queries.

1/ Two positions for 0402 components on side 2 are not readable. - RAL WILL FIT.

2/ If the OPTO devices are fitted by RAL we will have to leave off Preci connectors at the rear of them, and does the lab have the equipment to fit these items? RAL WILL FIT.

3/ D 28,29,33, though fitted will need pads extended. - PASSED ON TO D.O.

4/ C784 & C786 S/M components are physically too large. - WILL DO WHAT WE CAN.

5/ U267, 268,269, Phillips Hef 404 3 BT are NOT in the kit. - TOOK YOU LONG TIME TO NOTIFY ME!

6/ U115 Phillips 74LVT 244 AD are NOT in the kit. - " RAL WILL FIT

7/ FS 1 is not in the kit. "FUSEHOLDER" SHOULD BE!

8/ U 102 is fitted on one board only as the other one for board two marked up, as U 102 is completely different to the one on board one. RAL WILL LOOK INTO THIS.

I wish to stress that SAE-TECH is more than competitive on price and have often funded first offs, and the point made on the previous fax was to highlight that there is often extra work needed to achieve a first off, and that the Laboratory has to expect this on development projects.
The rule of thumb on first offs used by other Companies on this type of work is 0.50p per placement, which covers all set up costs involved.

However SAE-TECH only wishes to be paid for the extra work done above our quoted price. - SEND ME A QUOTE FOR XTRA WORK AND.

Regards Kevan.

WE WILL LOOK INTO IT.

Regds Bob.

Company Registration No. 3669634

+ DIODES FOOTPRINT ?