

CIRCULATE TO:-	
SERVICE MGR.	X
RECEPTION	X
WORKSHOP	X
PARTS	X

TestBook Information



MODEL		SUBJECT		14/11/96
New Range Rover		Memory Upgrade Information		TB014/96/EN
Discovery		AFFECTED VEHICLES		
Defender		LP	All	
		LH	All	
		LJ	All	
		LD	All	

DETAIL

To enable TestBook to handle the planned developments of software for 1997 it is essential to upgrade the memory of all TestBooks to 20MB. This will be carried out by exchanging your existing TestBook for one that has already been upgraded.

You will keep the upgraded TestBook, and the old will be returned to Hewlett Packard. This work will be carried out by Hewlett Packard or their appointed agent at a date and time agreed with yourselves.

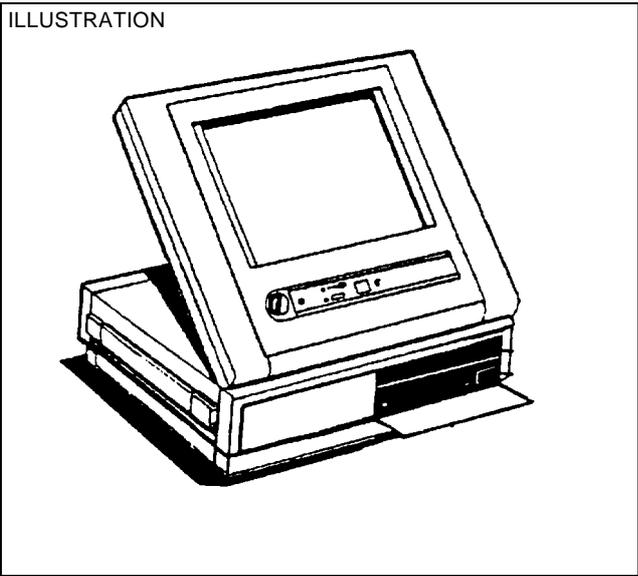
Some TestBooks may have already been upgraded as part of the normal exchange process, therefore, to establish whether your machine requires the upgrade please refer to the attached procedure.

ACTION REQUIRED

For checking your TestBook - "TestBook Memory Upgrade Check". To ensure that your TestBook is upgraded or confirm that it has already been done, would you please complete the attached form and return it to the UK TestBook Help Desk (address information below).

PARTS INFORMATION

Not applicable



PROCEDURE

Please complete the attached "TestBook Memory Upgrade Requirements" and return to the UK TestBook Help Desk on:

Fax No ** 44-1865 746653

WARRANTY
Not applicable

COMP. CODE
Not applicable

SRO
Not applicable

TestBook Memory Upgrade Check

Your TestBook may have already been upgraded, Please follow the instructions below to determine if your machine requires the upgrade.

1) Behind the screen you will find a label with:

Model Number.

Serial Number

Option

Check the model number,- if model no is 27070**C**, then the TestBook will already have been upgraded, **no** further action is required.

If model number, is 27070**B**, please check the following:

1) On or near the above mentioned label, there may be a sticker printed “MEM”. This indicates that the memory upgrade has already been performed and **no** further action is required.

2) If no “MEM” sticker can be found on a model 27070**B** then power up TestBook and watch the message at power-on. You should see a message saying “Please Wait” - below this message will be a number counting up. If this stops at 4096, and the TestBook continues to power on, an upgrade **is** required.

If, however, the number does not stop at 4096 but continues on to 20,480 - the TestBook already has 20**MB** of memory and no upgrade is necessary.

If you have any doubts about this procedure please contact the UK TestBook Help Desk:

Tel No. # # 44 (0) 1865 746699

Fax No.# # 44 (0) 1865 746653

Thank you for your co-operation.