

RF DEPT.
FILE COPY
DO NOT REMOVE

8514A/B-01

S E R V I C E N O T E

HP 8514A S-Parameter Test Set

Duplicate Service Notes:

8511A-02 8512A-05
8513A-03 8515A-03
8516A-06

Serial Numbers: 0000A0000/9999Z99999

Modification kit that contains all necessary components to add Option 001

Situation:

The Test Set Multiplexer Kit (P/N 08511-60008) contains all the components required to add Option 001 (formerly special option H01) to the standard 8511A-8515A series Test Sets. The kit consists of a multiplexer board, coaxial cable assemblies, labels, and documentation. Refer to the 8510-4 Product Note for operational information.

The 8514A/B does not have Option 001, but the Test Set Multiplexer kit will still provide IF switching capability to support multiple test set operation with the 8510B Network Analyzer.

Date: 08 May 1989

ADMINISTRATIVE INFORMATION

SERVICE NOTE CLASSIFICATION:		
MODIFICATION AVAILABLE		
ACTION CATEGORY:	AGREEABLE TIME	☒ PERFORMANCE ENHANCEMENT ☒ SERVICE/RELIABILITY ENHANCEMENT
LOCATION CATEGORY:	☐ CUSTOMER INSTALLABLE ☒ ON-SITE ☒ HP LOCATION	AVAILABLE UNTIL: End of Support Life
AUTHOR: JH	ENTITY: 4500	ADDITIONAL INFORMATION:

© 1989 HEWLETT-PACKARD COMPANY
PRINTED IN U.S.A.

 **HEWLETT
PACKARD**

Parts Required:

HP P/N	Description	Quantity
08511-60008	Option 001 Upgrade Kit	
08513-60004	IF MULTIPLEXER BOARD	1
08513-60121	CABLE ASSEMBLY, A23J3-A2J7	1
08513-60122	CABLE ASSEMBLY, A13J3-A2J7	1
08513-60123	CABLE ASSEMBLY, A10J3-A2J4	1
08513-60124	CABLE ASSEMBLY, A11J3-A2J10	1
08513-60129	CABLE ASSEMBLY, A2J3-J10A1	1
08513-60130	CABLE ASSEMBLY, A2J9-J10A1	1
08513-60131	CABLE ASSEMBLY, A2J6-J10A2	1
08513-60132	CABLE ASSEMBLY, A2J12-J10A3	1
08513-60135	CABLE ASSEMBLY, A3J3-J10A7	1
08513-60137	CABLE ASSEMBLY, A3J6-J10A5	1
08513-60139	CABLE ASSEMBLY, A3J8-J10A6	1
9320-6027	CABLE LABEL, "A2J2"	1
9320-6027	CABLE LABEL, "A2J5"	1
9320-6027	CABLE LABEL, "A2J8"	1
9320-5959	CABLE LABEL "A2J11"	1
9320-5959	MYLAR LABEL "OPT 001"	1
08511-90027	INSTALLATION NOTE	1
5952-6674	8510-14 PRODUCT NOTE	1