

S E R V I C E N O T E

SUPERSEDES: NONE

**11792A Sensor Module (Std/Opt 001)**

**Serial Numbers:** 0000A00000 / 2814A01331

**New Coaxial Switch Requires New Mounting Hardware**

**Parts Required:**

<b>Part No.</b>	<b>Qty.</b>	<b>Description</b>
0515-1319	2	Screw, Torx 20mm
0535-0031	2	Nut, Hex
11792-60003	1	Main Deck Plate (11792A Standard)
--or--		
11792-60010	1	Main Deck Plate (11792A Option 001)

**NOTE**

There are two different part numbers for the 11792A Main Deck Plate (part numbers noted above) depending on the type of Input connector. A 3.5 mm connector is standard, Option 001 has a type-N connector.

*Continued*

DATE: 15 September 1991

**ADMINISTRATIVE INFORMATION**

SERVICE NOTE CLASSIFICATION:		
<b>INFORMATION ONLY</b>		
AUTHOR:  L.H.L	ENTITY:  1000	ADDITIONAL INFORMATION:

**Situation:**

When replacing Coaxial Switch S1 in a 11792A (for serial numbers noted above), replacement of the Main Deck Plate MP1 and associated hardware is required. The new Coaxial Switch (11792-60012) is more reliable and has improved repeatability than the old switch. The part number of the new switch is the same as the old switch. The part number(s) of the replacement Main Deck Plate are the same as the original Main Deck Plate.

**Solution/Action:**

Replace original Main Deck Plate MP1 and associated hardware with part numbers (depending on option) noted above. Refer to Figure 1 for correct mechanical and electrical connections. Re-calibration and generation of Calibration Factors for the Sensor Module is recommended after coaxial switch replacement.

### 1. Disassembling

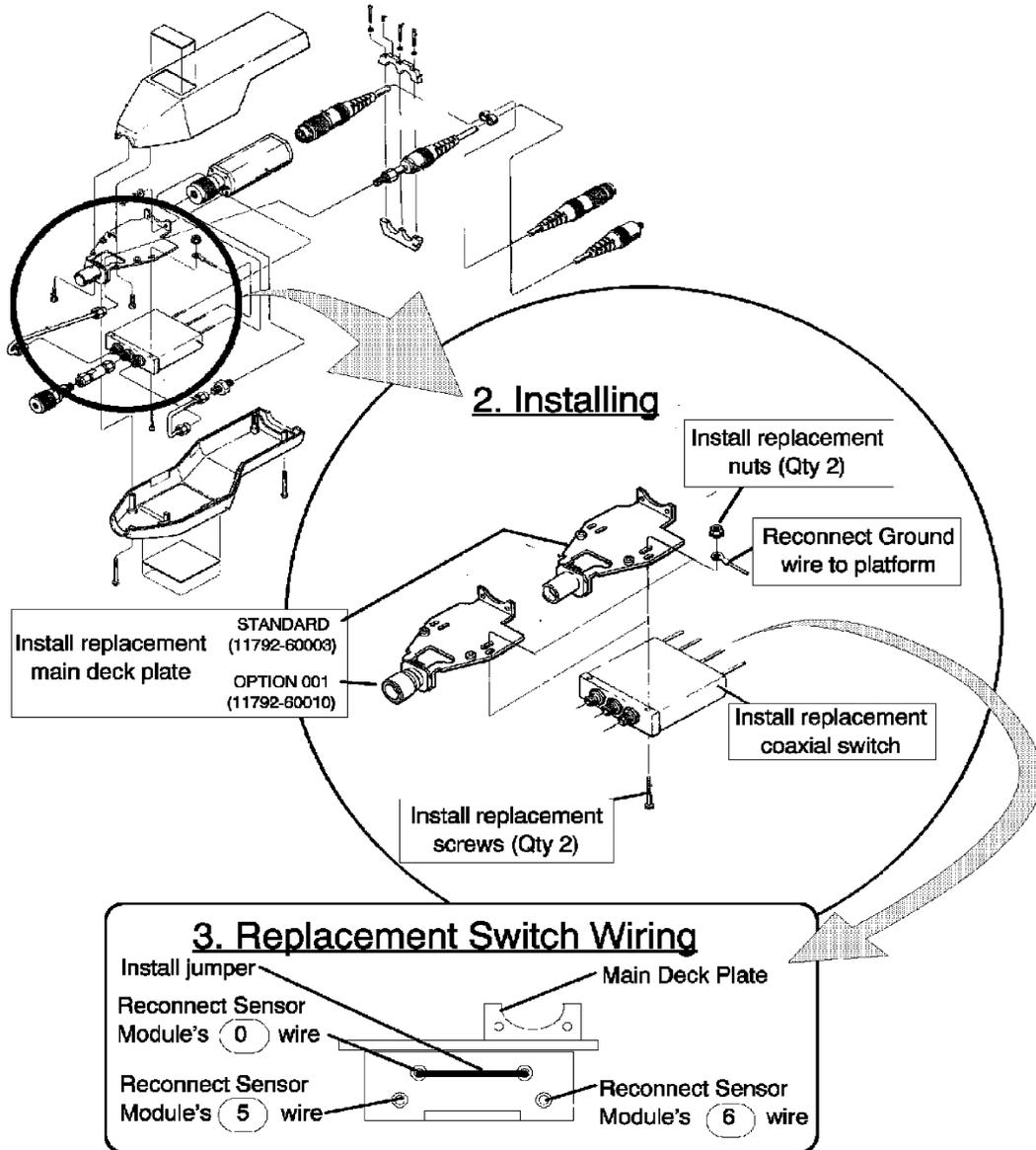


Figure 1

Figure 1. Mechanical and electrical connections