

AMP ★ 75-OHM RF SERIES BNC SOLDER RECEPTACLE CONNECTOR



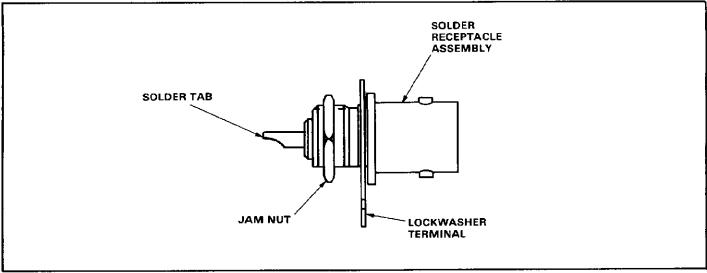


Fig. 1

1. INTRODUCTION

This instruction sheet (IS) covers the selection and assembly of AMP 75-ohm RF Series BNC Solder Receptacle Connector 221244-1. Read these instructions thoroughly before starting assembly.

NOTE

All dimensions on this instruction sheet are in inches.

2. DESCRIPTION (Figure 1)

Each connector features a solder receptacle

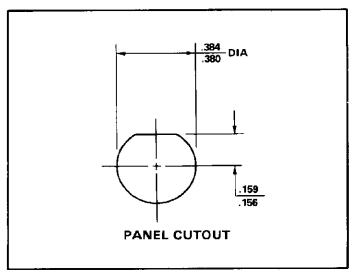


Fig. 2

assembly, a lockwasher terminal, and a jam nut.

3. ASSEMBLY PROCEDURE (Figure 3)

Make a panel cutout according to the dimensions in Figure 2; then proceed as follows:

- 1. Insert the threaded portion of the connector through the cutout.
- 2. Insert the lockwasher terminal and jam nut to secure the connector to other side of panel.
- 3. Solder the wire to the solder tabs using a standard hand soldering technique.

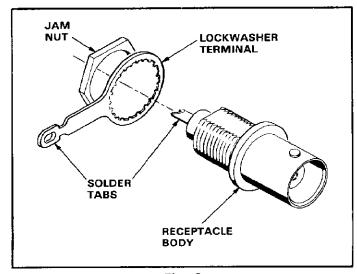


Fig. 3