## CONTENTS OF KIT:

(1) 600209 N

Carrying Case

## (1) Adapter Case \& Contents

Contents of Adapter Case are on Page 2
(2) 400768FF-01

SC (F) to Biconic (F), Singlemode Simplex - 1'
(2) 400778FF-01

SC (F) to D4 (F), Singlemode Simplex-1'
(2) $400768 \mathrm{FM}-01$

SC (F) to Biconic (M), Singlemode Simplex - 1'
(2) 400778FM-01

SC (F) to D4 (M), Singlemode Simplex - 1'
(2) $400766 \mathrm{M}-50$

SC to SC, Singlemode Simplex, 50M
(1) $400766 \mathrm{DM}-50$

SC to SC, Singlemode Duplex, 50M
(2) 400766AAM-50

SC/APC to SC/APC, Singlemode Simplex, 50M
(1) 400766AADM-50

SC/APC to SC/APC, Singlemode Duplex, 50M


## Application:

TAG's Fiber Optic Emergency Repair Kit (FO-ERKIT) is perfect to keep with Fiber Techs in the field or at Central Office locations. Every second is critical when Fiber is involved! - This kit provides various patching (connectors) and length combinations. It's impossible to inventory or make the various combinations in a timely manner. This kit can restore or be used in temporary test situations on (Biconic, D4, FC, ST, SC, LC, SCA green ends).

When it comes to Fiber - "Time is money"

## Ordering Information:

FO-ERKIT Fiber Optic Emergency Repair Kit
includes: (2) 400766AC, (2) 400766C, (2) 400773C, (2) 400770C, (2) 400779C,
(2) 400768FF-01, (2) 400778FF-01, (2) 400766MFO, (2) 400770FM0,
(2) $400779 F M 0$, (2) 400773 FMO, (2) $400768 F M-01$, (2) 400778FM-01,
(2) 400766AAMF00, (2) 400766M-50, (1) 400766DM-50, (2) 400766AAM-50,
(1) 400766AADM-50, (1) Adapter Case \& (1) 600209N
W. Berlin, NJ 08091

CONTENTS OF ADAPTER CASE:


## FO-ERKIT

 Fiber Optic Emergency Repair Kit

Front of Adapter Case


Inside of Adapter Case
w/ Positioning Chart

