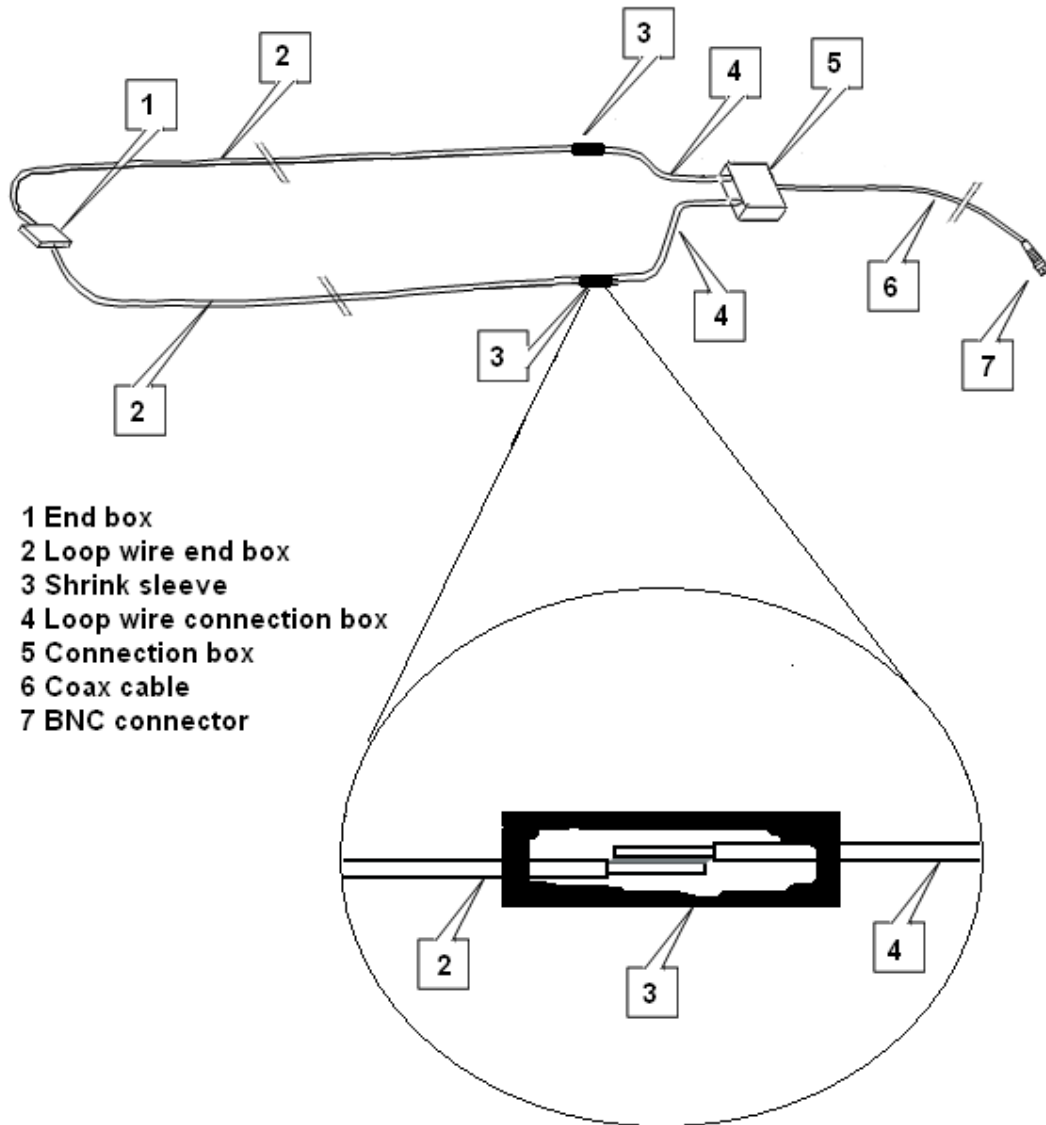


TYPES AND DESCRIPTION OF DETECTION LOOPS

There are 2 types of detection loops: Passive detection loops and active detection loops

- 1 Passive detection loop: For compatible transponders (see Chapter 3 Compatibility Chart)

1.1 Components



1.2 MYLAPS Parts:

1.2.1 End Box with loop wires

The loop wires are sealed in the end box



Description:-The loop wires of a passive detection loop are yellow

-The termination box is black

-Several wire lengths are available (up to 20m)

1.2.2 Coaxial Cable with connection box

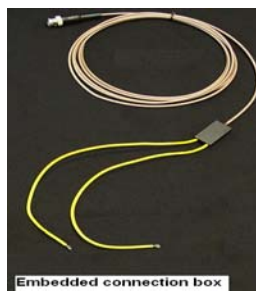
The coax cable and 2 short loop wires are sealed into the connection box

2 types of coax cables with connection box are available:

-External connection box with coaxial cable



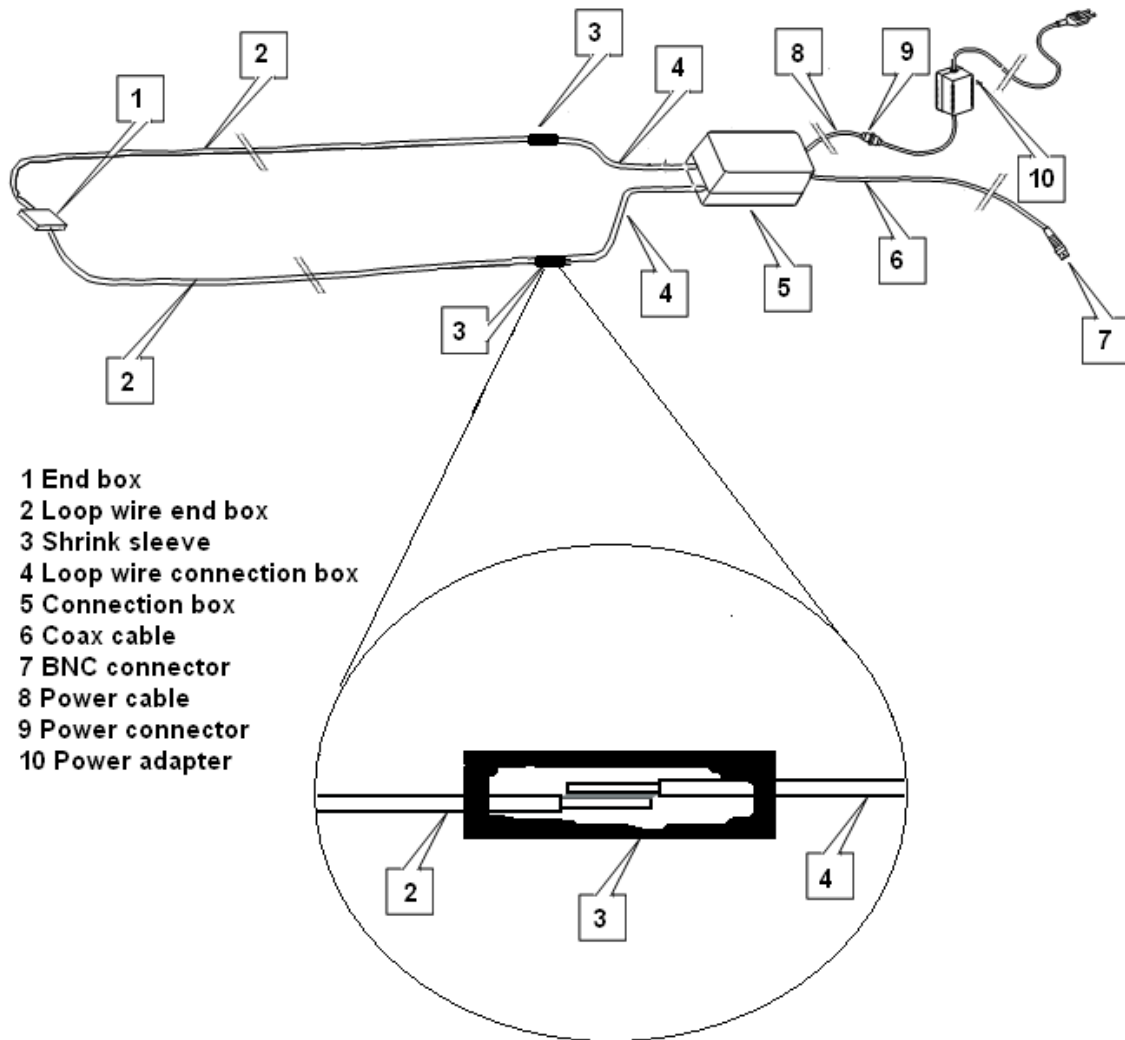
-Embedded connection box with coaxial cable



The coax cable and 2 short loop wires are sealed into the connection box

2 Active detection loops: for activated transponders (see Chapter 3 Compatibility Chart)

2.1 Components



2.2 MYLAPS Parts:

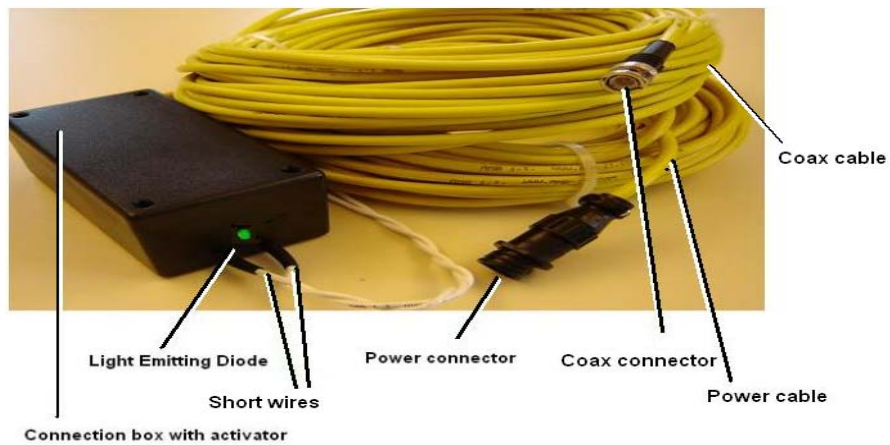
2.2.1 End Box with loop wires

The loop wires are sealed in the end box


















- The loop wires of an active detection loop are white
- The termination box is white on one side and black on the other

2.2.2 Connection box with activator



The connection box with activator includes a coax cable, a power cable and 2 short wires that are sealed to the connection box with activator

3 Compatibility Chart

	Passive Detection Loop	Active Detection Loop
TranX 140 		
TranX160 		 *
TranX260 		 *
TranX Pro 		 *
AMBmx 		 *

*** Activation may be powered off**