Urmet 1133 Atlantico

Terminals

9 Lock
10
6 Common
2 Speech Out (Mic)
CA Call
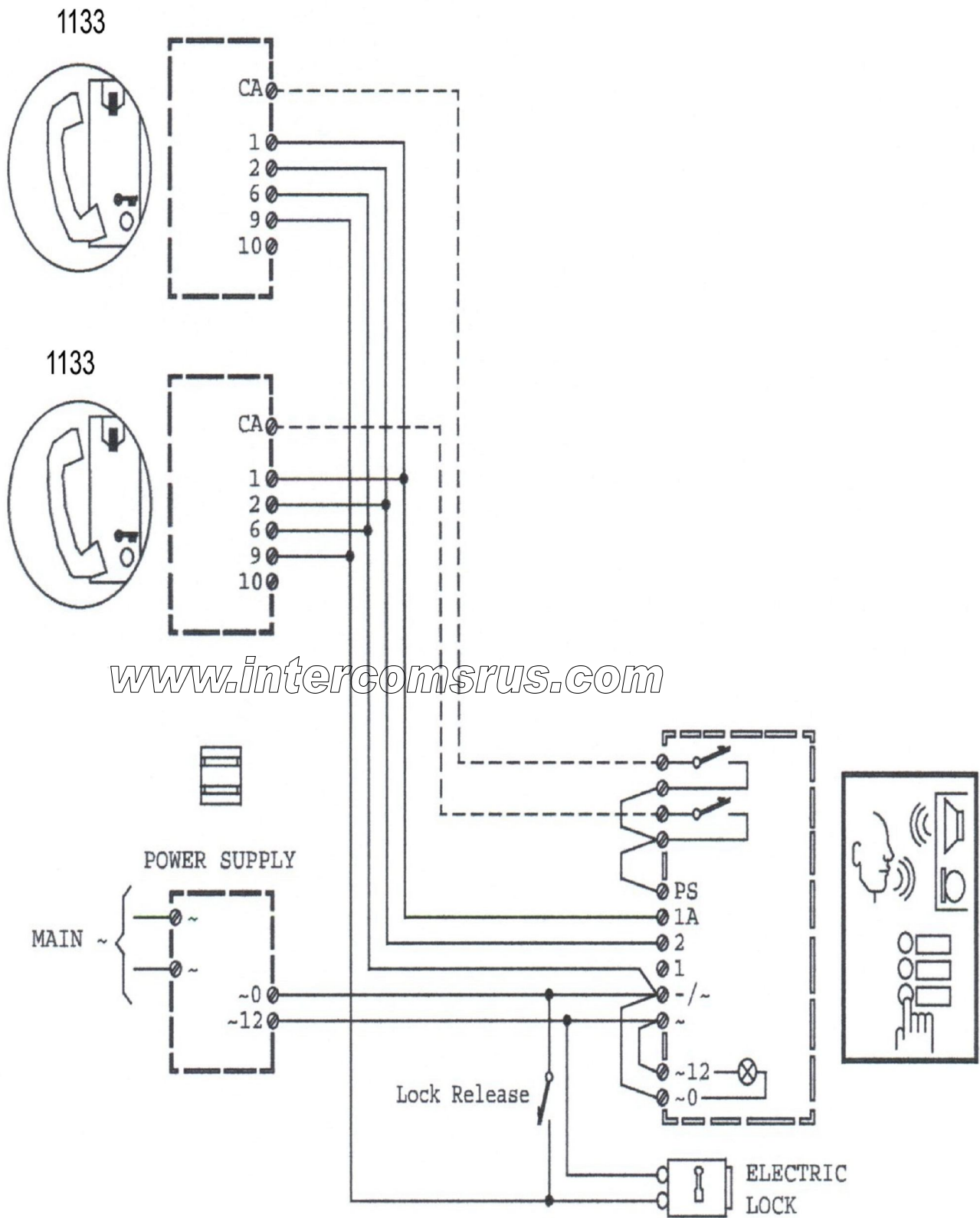1 Speech In (Speaker)

IMPORTANT NOTE :

1) Before replacing the handset make note of the wires to each terminal on the existing unit (an easy way is to cut each core off leaving a piece of the insulation in place with colour visible) twist unused cores together (so you know they are not used, <u>do not</u> short them out).

2) Some older systems will have cable with one coloured core and a solid white core in this case mark each core with a marker or tape.

3) Some systems may have <u>loop on wiring</u>, you will have 2 cables into your handset (make sure any joins remain, as these may be serving other flats on the system).

WIRING DIAGRAM
Urmet 1133 Basic 1 Way System

1133

CA
1
2
6
9
10

1133

CA
1
2
6
9
10

POWER SUPPLY

MAIN ~

~0
~12

PS
1A
2
1
-/-
~
~12
~0

Lock Release

ELECTRIC
LOCK

WIRING DIAGRAM
Urmet 1133 2 Entrance System

TO THE FOLLOWING DOOR PHONES

www.intercomsrus.com

TO THE FOLLOWING MODULE

TO THE FOLLOWING MODULE

(C4.007)
(C4.008)

(C4.007)
(C4.008)

G/T
~0
~12
~12
~0
G/T

U4
U3
U2
U1

U4
U3
U2
U1

G/T
~0
~12
~12
~0
G/T

8 5 2

G/T
~0
~12
~12
~0

U2
U1

G/T

SN2

SN1

U2
U1

G/T

G/T
~0
~12
~12
~0

(C4.006)

(C4.006)

L
1A
2
-
+
1

3
6
12
14

1
4
10
15

L
1A
2
-
+
1

Name tag
lighting

Lock
Release

RELAY

Lock
Release

Name tag
lighting

ELECTRIC
LOCK

9

13
7

ELECTRIC
LOCK

Name tag
lighting

C1 C2 11   ~0 ~12

www.intercomsrus.com

~0
~12

~

~

MAIN ~

MAIN ~

MAIN ~

~   ~ PS   +6 -6 ~0 ~12

POWER SUPPLY
FOR DOOR
PHONE SYSTEM

(VX.014)

(C4.007)

LIGHT BULB
TRANSFORMER