BPT AS C/200 (Later Model)

Terminals (AS C/200 is no longer available, YC200 conversion is shown)

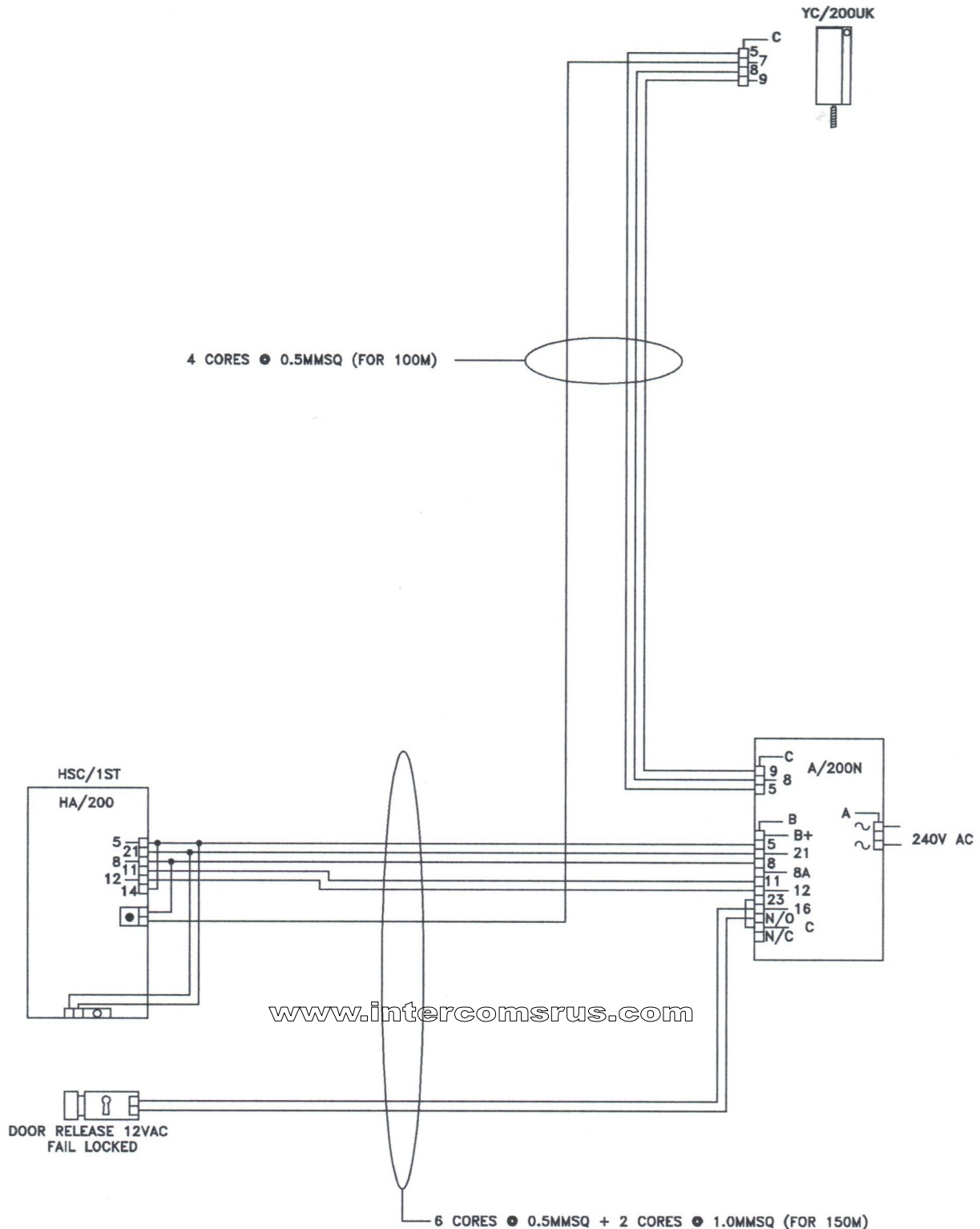| AS C/200		YC200
5	Common	5
7	Call	7
8	Speech In (Speaker)	8
9	Speech Out (Mic)	9

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
BPT 1 Way Audio

NOTE:
THIS DRAWING INDICATES AND ASSUMES THE USE OF
A MINIMUM OF 0.5MM CSA PER CORE.

YC/200UK

C
5
7
8
9

4 CORES @ 0.5MMSQ (FOR 100M)

HSC/1ST

HA/200

5
21
8
11
12
14

C   A/200N
9
8
5

B
B+
5   21
8   8A
11   12
23   16
N/O C
N/C

A
~
~   240V AC

DOOR RELEASE 12VAC
FAIL LOCKED

www.intercomsrus.com

6 CORES @ 0.5MMSQ + 2 CORES @ 1.0MMSQ (FOR 150M)

WIRING DIAGRAM
BPT Audio with 2 Entrance Panels and Keypads

CALL LINES TO
FURTHER YC/200'S.

COMMON LINES TO
FURTHER YC/200'S.

NOTE:
THIS DRAWING INDICATES AND ASSUMES THE USE OF
A MINIMUM OF 0.5MM CSA PER CORE.

4 CORES @ 0.5MMSQ (FOR 100M)

YC/200UK

YC/200UK

A/200N

240VAC

1 CORE @ 0.5MMSQ PER
CALL BUTTON ON PANEL.

VRAK/..
HA/200

KEYPAD
12345678910

RTE (N/O)

SI/200

AS/200

240VAC

DOOR RELEASE 12VAC
FAIL LOCKED

VRAK/..
HA/200

KEYPAD
12345678910

RTE (N/O)

6 CORES @ 0.5MMSQ
+ 4 CORES @ 1.0MMSQ (FOR 150M)

DOOR RELEASE 12VAC
FAIL LOCKED