

Audio 4 + n cabling

Explanation and configuration

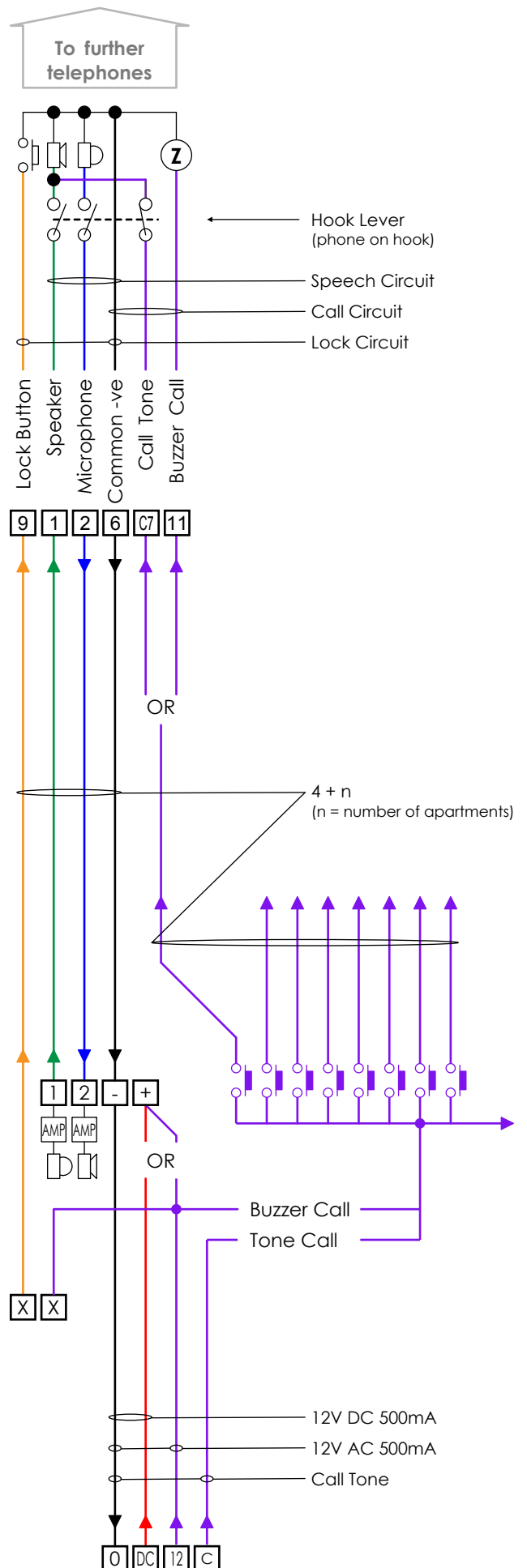
Telephone Cross Reference

Bitron	AV1407-001	9	1	2	6	C7
(Note:1)	AV1407-010	OP/OP	1	2	6	APP/E APP/R
Bell	801	Z	T	R	O	I
Comelit	2300	P1	2	3	4	S 1
	2602	P1	2	3	4	S
(Note:2)	2603U	A	E	B	C	D D
Entryphone		3	L	P	B	A
Farfisa		5	2	1	3	6
Fermax		1	5	2	3	4

SRS	AN9102S	9	1	2	6	C7	11
	AN7320	9	1	2	6	C7	11
Terraneo	603	T	2	1	3		6
Urmet	1030 & 1130	9	1	2	6/10/11		7
Urmet	1131	9	1	2	6/10	CA	
Videx	524	5	2	1	7/3		6
	3011	5	2	1	3	4	
	3101	5	2	1	3	4	6

(Note:1) APP - use jumper to select call type
 (Note:2) D - use switch M/E (manual / Electronic) to select call type

SRS AN9102S



Speaker Unit
 There are 2 types of speaker unit. Those powered by 12V AC (cheaper systems with basic transformer) and those powered with DC with generally better quality speech. SRS systems have 12V DC power supply, but the speaker unit is universal and will operate 6 - 12V AC or DC

SRS 5153M

Locking connections
 Generally the lock output voltage from door entry systems is 12V AC. SRS systems also provide 12V DC (500mA) and a lock release timer (9307.2). The timer circuit is not shown on this diagram for clarity.

Lock

Power Supply
 The power supply for audio systems is generally 12V AC (to power everything), or a combination of DC (for the amplifier power) and 12V AC (for the locking).
 SRS 5153M amplifier will run from 6V or 8V or 12V DC or 12V AC. The 5153M can therefore be considered as universal (with some exceptions).

SRS 9307.1