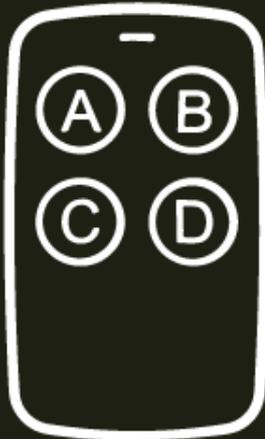




**Compatibility list**  
**Listado de compatibilidades**  
**Liste de compatibilit **  
**Kompatibilit tsliste**  
**Lista de compatibilidades**



**KLEVER** ——— 1



	MODEL	—————	2	
C	CODE	—————	3	
F	433.920 MHz AM	—————	4	
RW KL	MR ✓	—————	5	
	UNIK	MUL	MUL II	
	SIM	EVO	—————	7

6

### 1. Brand

Fabricante  
Marque  
Hersteller  
Marca

### 4. Frequency

Frecuencia  
Fréquence  
Frequenz  
Frequência

### 2. Model

Modelo  
Modèle  
Modell  
Modelo

### 3. Code

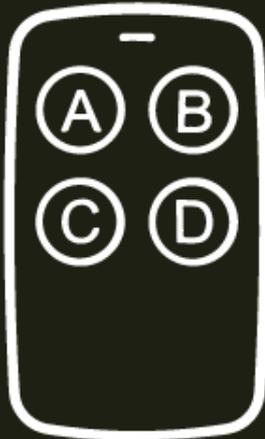
Código  
Code  
Kode  
Código

### 5. Memory reading

Lectura de memoria  
Lecture carte mémoire  
Gedächtnislesen  
Leitura de memória



## KLEVER — 1



MODEL	_____	2
C CODE	_____	3
F 433.920 MHz AM	_____	4
RW KL MR ✓	_____	5
UNIK MUL MUL II	_____	7
SIM EVO	_____	

6

### 6. Recognizable with

Identificable con  
Reconnaissable avec  
Samen Identifizierbar mit  
Reconhecível com

KL - Klever internal radio module  
ERM - External Radio Module  
GM - Globmatic Module

### 7. Kaptia remote compatible

Mando Kaptia compatible  
Télécommande Kaptia compatible  
Kompatible Kaptia-Fernbedienung  
Comando Kaptia compatível

<b>UNIK</b>	—	<i>Unik</i>	<b>SIM</b>	—	<i>Simply II 433/Simply II 868</i>
<b>MUL</b>	—	<i>Multi 433/Multi 868</i>	<b>EVO</b>	—	<i>Evo</i>
<b>MUL II</b>	—	<i>Multi II 433</i>	<b>FF</b>	—	<i>FF</i>
<b>SIM</b>	—	<i>Simply 433/Simply 868</i>	<b>FV</b>	—	<i>FV</i>



## AABIS

	<b>AABIS 1</b> <b>C</b> FIXED <b>F</b> 224 MHz AM <b>RW</b> KL MR - <b>FV</b>		<b>AABIS 2</b> <b>C</b> FIXED <b>F</b> 224 MHz AM <b>RW</b> KL MR - <b>FV</b>		<b>AABIS 3</b> <b>C</b> FIXED <b>F</b> 224 MHz AM <b>RW</b> KL MR - <b>FV</b>
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## ABUS

	<b>COMFORT</b> <b>C</b> HCS <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>SIM</b> <b>SIM II</b> <b>EVO</b>
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## ADYX

	<b>BRAVO TE4433H</b> <b>C</b> HCS <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>SIM</b> <b>SIM II</b> <b>EVO</b>		<b>BRAVO TE4433H</b> <b>C</b> HCS <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>SIM</b> <b>SIM II</b> <b>EVO</b>		<b>ECHO TX4</b> <b>C</b> HCS <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>SIM</b> <b>SIM II</b> <b>EVO</b>
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	<b>TM2 433</b> <b>C</b> FIXED <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>FF</b>		<b>TM2 433</b> <b>C</b> FIXED <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>FF</b>
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## AERF

	<b>BT</b> <b>C</b> FIXED <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>FF</b>		<b>COMPACT</b> <b>C</b> HCS <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>SIM</b> <b>SIM II</b> <b>EVO</b>		<b>DRAGO</b> <b>C</b> HCS <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>SIM</b> <b>SIM II</b> <b>EVO</b>
	<b>HY-DOM</b> <b>C</b> HCS <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>SIM</b> <b>SIM II</b> <b>EVO</b>		<b>SABUTON</b> <b>C</b> HCS <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>SIM</b> <b>SIM II</b> <b>EVO</b>		<b>SATURN</b> <b>C</b> HCS <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>SIM</b> <b>SIM II</b> <b>EVO</b>
	<b>ST</b> <b>C</b> HCS <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>SIM</b> <b>SIM II</b> <b>EVO</b>		<b>TERRA</b> <b>C</b> HCS <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>SIM</b> <b>SIM II</b> <b>EVO</b>		<b>TMP-1</b> <b>C</b> HCS <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>SIM</b> <b>SIM II</b> <b>EVO</b>
	<b>TMP-2</b> <b>C</b> HCS <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>SIM</b> <b>SIM II</b> <b>EVO</b>		<b>TTS</b> <b>C</b> FIXED <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>FF</b>		<b>UNITECH</b> <b>C</b> HCS <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>SIM</b> <b>SIM II</b> <b>EVO</b>

## AETERNA

	<b>2K MINI</b> <b>C</b> FIXED <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>FF</b>		<b>TX 1</b> <b>C</b> FIXED <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>FF</b>		<b>TX 2</b> <b>C</b> FIXED <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>FF</b>
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TX 4	
C	FIXED
F	433.92 MHz AM
RW	KL MR -
UNIK	MUL MUL II
FF	

## ALL MATIC

AEMX	
C	FIXED
F	433.92 MHz AM
RW	KL MR -
UNIK	MUL MUL II
FF	

ARMY-ASMX	
C	FIXED
F	433.92 MHz AM
RW	KL MR -
UNIK	MUL MUL II
FF	

ASMX2	
C	FIXED
F	306 MHz AM
RW	KL MR -
FV	

ASMX4	
C	FIXED
F	306 MHz AM
RW	KL MR -
FV	

ASMY	
C	FIXED
F	306 MHz AM
RW	KL MR -
FV	

BRO1WN	
C	HCS
F	433.92 MHz AM
RW	KL MR -
UNIK	MUL MUL II
SIM	SIM II EVO

BRO1WN	
C	HCS
F	433.92 MHz AM
RW	KL MR -
UNIK	MUL MUL II
SIM	SIM II EVO

BRO2WN	
C	HCS
F	433.92 MHz AM
RW	KL MR -
UNIK	MUL MUL II
SIM	SIM II EVO

BRO4WN	
C	HCS
F	433.92 MHz AM
RW	KL MR -
UNIK	MUL MUL II
SIM	SIM II EVO

BRO4WN	
C	HCS
F	433.92 MHz AM
RW	KL MR -
UNIK	MUL MUL II
SIM	SIM II EVO

BROOVER	
C	HCS
F	433.92 MHz AM
RW	KL MR -
UNIK	MUL MUL II
SIM	SIM II EVO

MINI PASS	
C	HCS
F	433.92 MHz AM
RW	KL MR -
UNIK	MUL MUL II
SIM	SIM II EVO




**PASS**

C HCS

F 433.92 MHz AM

RW KL MR -

UNIK MUL MUL II

SIM SIM II EVO



**TECH 3**

C HCS

F 433.92 MHz AM

RW KL MR -

UNIK MUL MUL II

SIM SIM II EVO

## ALLSTAR



**9931**

C FIXED

F 318 MHz AM

RW KL MR -

FV



**9931T**

C FIXED

F 318 MHz AM

RW KL MR -

FV

## ALULUX



**300**

C FIXED

F 868.35 MHz AM

RW KL MR -

UNIK MUL MUL II

## ANSONIC



**SA 434 1E**

C FIXED

F 433.92 MHz AM

RW KL MR -

UNIK MUL MUL II

FF



**SA 434 2E**

C FIXED

F 433.92 MHz AM

RW KL MR -

UNIK MUL MUL II

FF



**SA 434 3E**

C FIXED

F 433.92 MHz AM

RW KL MR -

UNIK MUL MUL II

FF



**SA 434 4E**

C FIXED

F 433.92 MHz AM

RW KL MR -

UNIK MUL MUL II

FF



**SA 434 MINI**

C FIXED

F 433.92 MHz AM

RW KL MR -

UNIK MUL MUL II

FF



**SA 434 MINI 1**

C FIXED

F 433.92 MHz AM

RW KL MR -

UNIK MUL MUL II

FF




**SA 434 MINI 2**

**C** FIXED

**F** 433.92 MHz AM

**RW** KL MR -

**UNIK** **MUL** **MUL II**

**FF**



**SA 868 1E**

**C** FIXED

**F** 868.35 MHz AM

**RW** KL MR -

**UNIK** **MUL**



**SA 868 2E**

**C** FIXED

**F** 868.35 MHz AM

**RW** KL MR -

**UNIK** **MUL**



**SA 868 3E**

**C** FIXED

**F** 868.35 MHz AM

**RW** KL MR -

**UNIK** **MUL**



**SA 868 4E**

**C** FIXED

**F** 868.35 MHz AM

**RW** KL MR -

**UNIK** **MUL**



**SA 868 MINI 1**

**C** FIXED

**F** 868.35 MHz AM

**RW** KL MR -

**UNIK** **MUL**



**SA 868 MINI 2**

**C** FIXED

**F** 868.35 MHz AM

**RW** KL MR -

**UNIK** **MUL**

## APERTO



**CPS**

**C** FIXED

**F** 433.92 MHz AM

**RW** KL MR -

**UNIK** **MUL** **MUL II**

**FF**



**TX02**

**C** HCS

**F** 433.4 MHz FM

**RW** ERM MR -

**UNIK** **MUL** **MUL II**

**SIM** **SIM II**



**TX03**

**C** HCS

**F** 433.4 MHz FM

**RW** ERM MR -

**UNIK** **MUL** **MUL II**

**SIM** **SIM II**

## APRIMATIC



**TM4**

**C** HCS

**F** 433.92 MHz AM

**RW** KL MR -

**UNIK** **MUL** **MUL II**

**SIM** **SIM II** **EVO**



**TM4**

**C** FIXED

**F** 433.92 MHz AM

**RW** KL MR -

**UNIK** **MUL** **MUL II**

**FF**



**TR2**

**C** HCS

**F** 433.92 MHz AM

**RW** KL MR -

**UNIK** **MUL** **MUL II**

**SIM** **SIM II** **EVO**




**TR4**

**C** HCS  
**F** 433.92 MHz AM  
**RW** KL MR -

UNIK MUL MUL II  
 SIM SIM II EVO



**TS**

**C** FIXED  
**F** 306 MHz AM  
**RW** KL MR -

FV



**TX2M**

**C** TX2M  
**F** 433.92 MHz AM  
**RW** KL MR -

UNIK MUL MUL II  
 FF



**TX2P**

**C** HCS  
**F** 433.92 MHz AM  
**RW** KL MR -

UNIK MUL MUL II  
 FF



**TX4E**

**C** HCS  
**F** 433.92 MHz AM  
**RW** KL MR -

UNIK MUL MUL II  
 FF



**TX4E - Complex**

**C** HCS  
**F** 433.92 MHz AM  
**RW** KL MR -

UNIK MUL MUL II  
 FF



**TX4M**

**C** TX2M  
**F** 433.92 MHz AM  
**RW** KL MR -

UNIK MUL MUL II  
 FF



**TX4P**

**C** HCS  
**F** 433.92 MHz AM  
**RW** KL MR -

UNIK MUL MUL II  
 FF

## ASTRASONIC



**Astro**

**C** FIXED  
**F** 272 MHz AM  
**RW** KL MR -

FV

## AUTELCO



**EMB**

**C** FIXED  
**F** 286 MHz AM  
**RW** KL MR -

FV



**TX300**

**C** FIXED  
**F** 286 MHz AM  
**RW** KL MR -

FV



## AUTOKIT

	<b>TX 2</b>
<b>C</b>	FIXED
<b>F</b>	433.92 MHz AM
<b>RW</b>	KL MR -
<b>UNIK</b>	<b>MUL</b> <b>MUL II</b>
<b>FF</b>	

## AUTOMATEASY

	<b>A-CM2 1</b>
<b>C</b>	HCS
<b>F</b>	433.92 MHz AM
<b>RW</b>	KL MR -
<b>UNIK</b>	<b>MUL</b> <b>MUL II</b>
<b>SIM</b>	<b>SIM II</b> <b>EVO</b>

	<b>A-CM2 2</b>
<b>C</b>	HCS
<b>F</b>	433.92 MHz AM
<b>RW</b>	KL MR -
<b>UNIK</b>	<b>MUL</b> <b>MUL II</b>
<b>SIM</b>	<b>SIM II</b> <b>EVO</b>

	<b>A-CM2 3</b>
<b>C</b>	HCS
<b>F</b>	433.92 MHz AM
<b>RW</b>	KL MR -
<b>UNIK</b>	<b>MUL</b> <b>MUL II</b>
<b>SIM</b>	<b>SIM II</b> <b>EVO</b>

	<b>NOVOMET 2</b>
<b>C</b>	HCS
<b>F</b>	433.92 MHz AM
<b>RW</b>	KL MR -
<b>UNIK</b>	<b>MUL</b> <b>MUL II</b>
<b>SIM</b>	<b>SIM II</b> <b>EVO</b>

	<b>NOVOMET 4</b>
<b>C</b>	HCS
<b>F</b>	433.92 MHz AM
<b>RW</b>	KL MR -
<b>UNIK</b>	<b>MUL</b> <b>MUL II</b>
<b>SIM</b>	<b>SIM II</b> <b>EVO</b>

	<b>NOVOPLAST 4</b>
<b>C</b>	HCS
<b>F</b>	433.92 MHz AM
<b>RW</b>	KL MR -
<b>UNIK</b>	<b>MUL</b> <b>MUL II</b>
<b>SIM</b>	<b>SIM II</b> <b>EVO</b>

## AVIATEL

	<b>TX 3</b>
<b>C</b>	FIXED
<b>F</b>	433.92 MHz AM
<b>RW</b>	KL MR -
<b>UNIK</b>	<b>MUL</b> <b>MUL II</b>
<b>FF</b>	



## AVIDSEN

	<b>104250_504250</b> <b>C</b> V2 <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>MUL II</b>		<b>104257</b> <b>C</b> V2 <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>MUL II</b>		<b>104350</b> <b>C</b> V2 <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>MUL II</b>
	<b>104505</b> <b>C</b> FIXED <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>FF</b>		<b>104700</b> <b>C</b> V2 <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>MUL II</b>		<b>654250</b> <b>C</b> V2 <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>MUL II</b>
	<b>Binary-100601</b> <b>C</b> HT12E <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>FF</b>		<b>Binary-100955</b> <b>C</b> HT12E <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>FF</b>		

## B&B PROGET

	<b>BUGGY C</b> <b>C</b> PROGET EMY <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>SIM</b> <b>SIM II</b>		<b>BUGGY CHROME</b> <b>C</b> PROGET EMY <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>SIM</b> <b>SIM II</b>		<b>BUGGY F</b> <b>C</b> PROGET EMY <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>SIM</b> <b>SIM II</b>
	<b>EMY C2</b> <b>C</b> PROGET EMY <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>SIM</b> <b>SIM II</b>		<b>EMY C4</b> <b>C</b> PROGET EMY <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>SIM</b> <b>SIM II</b>		<b>EMY N</b> <b>C</b> FIXED <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>FF</b>



## BELFOX

	<b>4C 433</b> <b>C</b> FIXED <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>FF</b>		<b>4C 868</b> <b>C</b> FIXED <b>F</b> 868.35 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b>		<b>DSH 1</b> <b>C</b> FIXED <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>FF</b>
	<b>DSH 2</b> <b>C</b> FIXED <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>FF</b>		<b>DSH 4</b> <b>C</b> FIXED <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>FF</b>		<b>HS20</b> <b>C</b> FIXED <b>F</b> 868.35 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b>

## BENINCA

	<b>2NWV</b> <b>C</b> HCS <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>SIM</b> <b>SIM II</b> <b>EVO</b>		<b>4NWV</b> <b>C</b> HCS <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>SIM</b> <b>SIM II</b> <b>EVO</b>		<b>APPLE</b> <b>C</b> HCS <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>SIM</b> <b>SIM II</b> <b>EVO</b>
	<b>HAPPY.2AK</b> <b>C</b> ARC128 <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>SIM II</b>		<b>HAPPY.2VA</b> <b>C</b> ARC128 <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>SIM II</b>		<b>HAPPY.4AK</b> <b>C</b> ARC128 <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>SIM II</b>
	<b>HAPPY.4VA</b> <b>C</b> ARC128 <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>SIM II</b>		<b>IO</b> <b>C</b> HCS <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>SIM</b> <b>SIM II</b> <b>EVO</b>		<b>IO</b> <b>C</b> HCS <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>SIM</b> <b>SIM II</b> <b>EVO</b>




**IO**  
**C** HCS  
**F** 433.92 MHz AM  
**RW** KL MR -  
**UNIK** **MUL** **MUL II**  
**SIM** **SIM II** **EVO**



**IO**  
**C** HCS  
**F** 433.92 MHz AM  
**RW** KL MR -  
**UNIK** **MUL** **MUL II**  
**SIM** **SIM II** **EVO**



**IO**  
**C** HCS  
**F** 433.92 MHz AM  
**RW** KL MR -  
**UNIK** **MUL** **MUL II**  
**SIM** **SIM II** **EVO**



**IO**  
**C** HCS  
**F** 433.92 MHz AM  
**RW** KL MR -  
**UNIK** **MUL** **MUL II**  
**SIM** **SIM II** **EVO**



**IO**  
**C** HCS  
**F** 433.92 MHz AM  
**RW** KL MR -  
**UNIK** **MUL** **MUL II**  
**SIM** **SIM II** **EVO**



**IRI.TX4AK**  
**C** ARC128  
**F** 433.92 MHz AM  
**RW** KL MR -  
**UNIK** **SIM II**



**IRI.TX4VA**  
**C** ARC128  
**F** 433.92 MHz AM  
**RW** KL MR -  
**UNIK** **SIM II**



**LOT**  
**C** FIXED  
**F** 306 MHz AM  
**RW** KL MR -  
**FV**



**LOT W**  
**C** FIXED  
**F** 433.92 MHz AM  
**RW** KL MR -  
**UNIK** **MUL** **MUL II**  
**FF**



**LOT2WCV**  
**C** HCS  
**F** 433.92 MHz AM  
**RW** KL MR -  
**UNIK** **MUL** **MUL II**  
**SIM** **SIM II** **EVO**



**LOT2WMS**  
**C** FIXED  
**F** 433.92 MHz AM  
**RW** KL MR -  
**UNIK** **MUL** **MUL II**  
**FF**



**LOT4WCV**  
**C** HCS  
**F** 433.92 MHz AM  
**RW** KL MR -  
**UNIK** **MUL** **MUL II**  
**SIM** **SIM II** **EVO**



**LOTX**  
**C** FIXED  
**F** 306 MHz AM  
**RW** KL MR -  
**FV**



**LOTX PS**  
**C** FIXED  
**F** 306 MHz AM  
**RW** KL MR -  
**FV**



**ROLLKEY**  
**C** HCS  
**F** 433.92 MHz AM  
**RW** KL MR -  
**UNIK** **MUL** **MUL II**  
**SIM** **SIM II** **EVO**



**T2WV**  
**C** HCS  
**F** 433.92 MHz AM  
**RW** KL MR -  
**UNIK** **MUL** **MUL II**  
**SIM** **SIM II** **EVO**



**T4WV**  
**C** HCS  
**F** 433.92 MHz AM  
**RW** KL MR -  
**UNIK** **MUL** **MUL II**  
**SIM** **SIM II** **EVO**



**TECH 3**  
**C** HCS  
**F** 433.92 MHz AM  
**RW** KL MR -  
**UNIK** **MUL** **MUL II**  
**SIM** **SIM II** **EVO**




**TO 2QV**  
**C** HCS  
**F** 868.35 MHz AM  
**RW** KL MR -  
**UNIK** **MUL** **SIM**  
**SIM II** **EVO**



**TO 2WP**  
**C** FIXED  
**F** 433.92 MHz AM  
**RW** KL MR -  
**UNIK** **MUL** **MUL II**  
**FF**



**TO 2WV**  
**C** HCS  
**F** 433.92 MHz AM  
**RW** KL MR -  
**UNIK** **MUL** **MUL II**  
**SIM** **SIM II** **EVO**



**TO 4QV**  
**C** HCS  
**F** 868.35 MHz AM  
**RW** KL MR -  
**UNIK** **MUL** **SIM**  
**SIM II** **EVO**



**TO 4WP**  
**C** FIXED  
**F** 433.92 MHz AM  
**RW** KL MR -  
**UNIK** **MUL** **MUL II**  
**FF**



**TO 4WV**  
**C** HCS  
**F** 433.92 MHz AM  
**RW** KL MR -  
**UNIK** **MUL** **MUL II**  
**SIM** **SIM II** **EVO**



**TO.GO2AK**  
**C** ARC128  
**F** 433.92 MHz AM  
**RW** KL MR -  
**UNIK** **SIM II**



**TO.GO2VA**  
**C** ARC128  
**F** 433.92 MHz AM  
**RW** KL MR -  
**UNIK** **SIM II**



**TO.GO4AK**  
**C** ARC128  
**F** 433.92 MHz AM  
**RW** KL MR -  
**UNIK** **SIM II**



**TO.GO4VA**  
**C** ARC128  
**F** 433.92 MHz AM  
**RW** KL MR -  
**UNIK** **SIM II**

**BFT**



**306**  
**C** FIXED  
**F** 306 MHz AM  
**RW** KL MR -  
**FV**



**Mitto 2A**  
**C** HCS  
**F** 433.92 MHz AM  
**RW** KL MR ✓  
**UNIK** **MUL** **MUL II**  
**SIM** **SIM II** **EVO**



**Mitto 2M**  
**C** HCS  
**F** 433.92 MHz AM  
**RW** KL MR ✓  
**UNIK** **MUL** **MUL II**  
**SIM** **SIM II** **EVO**



	<b>Mitto 4A</b> C HCS F 433.92 MHz AM RW KL MR ✓ UNIK MUL MUL II SIM SIM II EVO
	<b>Mitto 4M</b> C HCS F 433.92 MHz AM RW KL MR ✓ UNIK MUL MUL II SIM SIM II EVO
	<b>Mitto RCB 02</b> C HCS F 433.92 MHz AM RW KL MR ✓ UNIK MUL MUL II SIM SIM II EVO
	<b>Mitto RCB 04</b> C HCS F 433.92 MHz AM RW KL MR ✓ UNIK MUL MUL II SIM SIM II EVO
	<b>RB</b> C HCS F 433.92 MHz AM RW KL MR ✓ UNIK MUL MUL II SIM SIM II EVO
	<b>TE01</b> C HT12E F 433.92 MHz AM RW KL MR - UNIK MUL MUL II FF
	<b>TE02</b> C HT12E F 433.92 MHz AM RW KL MR - UNIK MUL MUL II FF
	<b>TE04</b> C HT12E F 433.92 MHz AM RW KL MR - UNIK MUL MUL II FF
	<b>TM</b> C FIXED F 272 MHz AM RW KL MR - FV
	<b>TR C1</b> C HCS F 433.92 MHz AM RW KL MR ✓ UNIK MUL MUL II SIM SIM II EVO
	<b>TR C2</b> C HCS F 433.92 MHz AM RW KL MR ✓ UNIK MUL MUL II SIM SIM II EVO
	<b>TR C4</b> C HCS F 433.92 MHz AM RW KL MR ✓ UNIK MUL MUL II SIM SIM II EVO
	<b>TX1F</b> C FIXED F 225 MHz AM RW KL MR - FV
	<b>TX2F</b> C FIXED F 225 MHz AM RW KL MR - FV
	<b>TX4F</b> C FIXED F 225 MHz AM RW KL MR - FV
	<b>VTM1</b> C FIXED F 315 MHz AM RW KL MR - FV
	<b>VTM2</b> C FIXED F 315 MHz AM RW KL MR - FV
	<b>VTM4</b> C FIXED F 315 MHz AM RW KL MR - FV



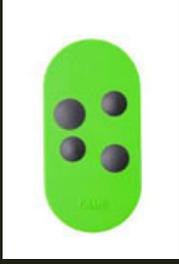
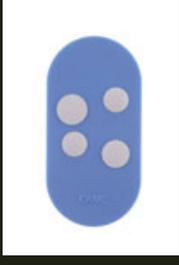
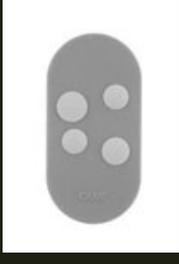
# CAME

	<b>ATO2</b> <b>C</b> CAME_ATOMO <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>SIM II</b>		<b>ATO2</b> <b>C</b> CAME_ATOMO <b>F</b> 868.35 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>SIM II</b>		<b>ATO2D</b> <b>C</b> CAME_ATOMO <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>SIM II</b>
	<b>ATO2D</b> <b>C</b> CAME_ATOMO <b>F</b> 868.35 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>SIM II</b>		<b>ATO4</b> <b>C</b> CAME_ATOMO <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>SIM II</b>		<b>ATO4</b> <b>C</b> CAME_ATOMO <b>F</b> 868.35 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>SIM II</b>
	<b>ATO4D</b> <b>C</b> CAME_ATOMO <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>SIM II</b>		<b>ATO4D</b> <b>C</b> CAME_ATOMO <b>F</b> 868.35 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>SIM II</b>		<b>Tam432SA</b> <b>C</b> CAME_TAM <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>FF</b>
	<b>Top432EE</b> <b>C</b> CAME_TAM <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>FF</b>		<b>Top432M</b> <b>C</b> CAME_TAM <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>FF</b>		<b>Top432NA</b> <b>C</b> CAME_TAM <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>FF</b>
	<b>Top432S</b> <b>C</b> CAME_TAM <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>FF</b>		<b>Top434EV</b> <b>C</b> CAME_TAM <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>FF</b>		<b>Top862EV</b> <b>C</b> CAME_TAM <b>F</b> 868.35 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>FF</b>



	<b>TOPD2F Blue</b> C CAME_TWE F 433.92 MHz AM RW KL MR - UNIK MUL MUL II
	<b>TOPD2F Blue</b> C CAME_TWE F 868.35 MHz AM RW KL MR - UNIK MUL
	<b>TOPD2F Gray</b> C CAME_TWE F 433.92 MHz AM RW KL MR - UNIK MUL MUL II
	<b>TOPD2F Gray</b> C CAME_TWE F 868.35 MHz AM RW KL MR - UNIK MUL
	<b>TOPD2F Green</b> C CAME_TWE F 433.92 MHz AM RW KL MR - UNIK MUL MUL II
	<b>TOPD2F Green</b> C CAME_TWE F 868.35 MHz AM RW KL MR - UNIK MUL
	<b>TOPD2F Pink</b> C CAME_TWE F 433.92 MHz AM RW KL MR - UNIK MUL MUL II
	<b>TOPD2F Pink</b> C CAME_TWE F 868.35 MHz AM RW KL MR - UNIK MUL
	<b>TOPD2F Yellow</b> C CAME_TWE F 433.92 MHz AM RW KL MR - UNIK MUL MUL II
	<b>TOPD2F Yellow</b> C CAME_TWE F 868.35 MHz AM RW KL MR - UNIK MUL
	<b>TOPD2R Blue</b> C CAME_ATOMO F 433.92 MHz AM RW KL MR - UNIK MUL MUL II SIM II
	<b>TOPD2R Blue</b> C CAME_ATOMO F 868.35 MHz AM RW KL MR - UNIK MUL SIM II
	<b>TOPD2R Gray</b> C CAME_ATOMO F 433.92 MHz AM RW KL MR - UNIK MUL MUL II SIM II
	<b>TOPD2R Gray</b> C CAME_ATOMO F 868.35 MHz AM RW KL MR - UNIK MUL SIM II
	<b>TOPD2R Green</b> C CAME_ATOMO F 433.92 MHz AM RW KL MR - UNIK MUL MUL II SIM II
	<b>TOPD2R Green</b> C CAME_ATOMO F 868.35 MHz AM RW KL MR - UNIK MUL SIM II
	<b>TOPD2R Pink</b> C CAME_ATOMO F 433.92 MHz AM RW KL MR - UNIK MUL MUL II SIM II
	<b>TOPD2R Pink</b> C CAME_ATOMO F 868.35 MHz AM RW KL MR - UNIK MUL SIM II



	<b>TOPD2R Yellow</b> C CAME_ATOMO F 433.92 MHz AM RW KL MR - UNIK MUL MUL II SIM II		<b>TOPD2R Yellow</b> C CAME_ATOMO F 868.35 MHz AM RW KL MR - UNIK MUL SIM II		<b>TOPD4F Blue</b> C CAME_TWE F 433.92 MHz AM RW KL MR - UNIK MUL MUL II
	<b>TOPD4F Blue</b> C CAME_TWE F 868.35 MHz AM RW KL MR - UNIK MUL		<b>TOPD4F Gray</b> C CAME_TWE F 433.92 MHz AM RW KL MR - UNIK MUL MUL II		<b>TOPD4F Gray</b> C CAME_TWE F 868.35 MHz AM RW KL MR - UNIK MUL
	<b>TOPD4F Green</b> C CAME_TWE F 433.92 MHz AM RW KL MR - UNIK MUL MUL II		<b>TOPD4F Green</b> C CAME_TWE F 868.35 MHz AM RW KL MR - UNIK MUL		<b>TOPD4F Pink</b> C CAME_TWE F 433.92 MHz AM RW KL MR - UNIK MUL MUL II
	<b>TOPD4F Pink</b> C CAME_TWE F 868.35 MHz AM RW KL MR - UNIK MUL		<b>TOPD4F Yellow</b> C CAME_TWE F 433.92 MHz AM RW KL MR - UNIK MUL MUL II		<b>TOPD4F Yellow</b> C CAME_TWE F 868.35 MHz AM RW KL MR - UNIK MUL
	<b>TOPD4R Blue</b> C CAME_ATOMO F 433.92 MHz AM RW KL MR - UNIK MUL MUL II SIM II		<b>TOPD4R Blue</b> C CAME_ATOMO F 868.35 MHz AM RW KL MR - UNIK MUL SIM II		<b>TOPD4R Gray</b> C CAME_ATOMO F 433.92 MHz AM RW KL MR - UNIK MUL MUL II SIM II
	<b>TOPD4R Gray</b> C CAME_ATOMO F 868.35 MHz AM RW KL MR - UNIK MUL SIM II		<b>TOPD4R Green</b> C CAME_ATOMO F 433.92 MHz AM RW KL MR - UNIK MUL MUL II SIM II		<b>TOPD4R Green</b> C CAME_ATOMO F 868.35 MHz AM RW KL MR - UNIK MUL SIM II




**TOPD4R Pink**  
**C** CAME\_ATOMO  
**F** 433.92 MHz AM  
**RW** KL MR -  
**UNIK** **MUL** **MUL II**  
**SIM II**



**TOPD4R Pink**  
**C** CAME\_ATOMO  
**F** 868.35 MHz AM  
**RW** KL MR -  
**UNIK** **SIM II**



**TOPD4R Yellow**  
**C** CAME\_ATOMO  
**F** 433.92 MHz AM  
**RW** KL MR -  
**UNIK** **MUL** **MUL II**  
**SIM II**



**TOPD4R Yellow**  
**C** CAME\_ATOMO  
**F** 868.35 MHz AM  
**RW** KL MR -  
**UNIK** **MUL** **SIM II**



**TWE2EE**  
**C** CAME\_TWE  
**F** 433.92 MHz AM  
**RW** KL MR -  
**UNIK** **MUL** **MUL II**



**TWE2EE**  
**C** CAME\_ATOMO  
**F** 433.92 MHz AM  
**RW** KL MR -  
**UNIK** **MUL** **MUL II**  
**SIM II**



**TWE4EE**  
**C** CAME\_TWE  
**F** 433.92 MHz AM  
**RW** KL MR -  
**UNIK** **MUL** **MUL II**



**TWE4EE**  
**C** CAME\_ATOMO  
**F** 433.92 MHz AM  
**RW** KL MR -  
**UNIK** **MUL** **MUL II**  
**SIM II**



**Twin 2**  
**C** CAME\_TAM  
**F** 433.92 MHz AM  
**RW** KL MR -  
**UNIK** **MUL** **MUL II**  
**FF**



**Twin 4**  
**C** CAME\_TAM  
**F** 433.92 MHz AM  
**RW** KL MR -  
**UNIK** **MUL** **MUL II**  
**FF**

## CARDIN



**S435**  
**C** HCS  
**F** 433.92 MHz FM  
**RW** ERM MR -  
**UNIK** **MUL** **MUL II**  
**SIM** **SIM II**



**S437-TX4**  
**C** HCS  
**F** 433.92 MHz FM  
**RW** ERM MR -  
**UNIK** **MUL** **MUL II**  
**SIM** **SIM II**



**S449-QZ2**  
**C** HCS  
**F** 433.92 MHz FM  
**RW** ERM MR -  
**UNIK** **MUL** **MUL II**  
**SIM** **SIM II**




**S449-QZ2**

**C** HCS  
**F** 433.92 MHz FM  
**RW** ERM **MR** -

**UNIK** **MUL** **MUL II**  
**SIM** **SIM II**



**S449-QZ2**

**C** HCS  
**F** 868.301 MHz FM  
**RW** ERM **MR** -

**UNIK** **MUL** **SIM**  
**SIM II**



**S449-QZ4**

**C** HCS  
**F** 433.92 MHz FM  
**RW** ERM **MR** -

**UNIK** **MUL** **MUL II**  
**SIM** **SIM II**



**S449-QZ4**

**C** HCS  
**F** 433.92 MHz FM  
**RW** ERM **MR** -

**UNIK** **MUL** **MUL II**  
**SIM** **SIM II**



**S476-2**

**C** FIXED  
**F** 433.92 MHz FM  
**RW** ERM **MR** -

**UNIK** **MUL** **MUL II**  
**FF**



**S476-4**

**C** FIXED  
**F** 433.92 MHz FM  
**RW** ERM **MR** -

**UNIK** **MUL** **MUL II**  
**FF**



**S486-QZ2**

**C** HCS  
**F** 868.301 MHz FM  
**RW** ERM **MR** -

**UNIK** **MUL** **SIM**  
**SIM II**



**S486-QZ4**

**C** HCS  
**F** 433.4 MHz FM  
**RW** ERM **MR** -

**UNIK** **MUL** **MUL II**  
**SIM** **SIM II**

## CASALI



**JA33 AMIGO**

**C** FAAC\_GENIUS  
**F** 433.92 MHz AM  
**RW** KL **MR** -

**UNIK** **MUL** **MUL II**  
**SIM** **SIM II**



**JA40 TM 433**

**C** FIXED  
**F** 433.92 MHz AM  
**RW** KL **MR** -

**UNIK** **MUL** **MUL II**  
**FF**

## CASIT



**BE HAPPY RS**

**C** HCS  
**F** 433.92 MHz AM  
**RW** KL **MR** -

**UNIK** **MUL** **MUL II**  
**SIM** **SIM II** **EVO**



**ERTS476B**

**C** FIXED  
**F** 433.92 MHz AM  
**RW** KL **MR** -

**UNIK** **MUL** **MUL II**  
**FF**



**ERTS476Q**

**C** FIXED  
**F** 433.92 MHz AM  
**RW** KL **MR** -

**UNIK** **MUL** **MUL II**  
**FF**



**ERTS92B**

**C** FIXED

**F** 306 MHz AM

**RW** KL MR -

**FV**



**ERTS92T**

**C** FIXED

**F** 306 MHz AM

**RW** KL MR -

**FV**

## CELINSA



**C-2**

**C** FIXED

**F** 286 MHz AM

**RW** KL MR -

**FV**



**DR**

**C** FIXED

**F** 433.92 MHz AM

**RW** KL MR -

**FV**



**Dual Serie Z-2**

**C** HCS

**F** 868.35 MHz AM

**RW** KL MR -

**UNIK** **MUL** **SIM**

**SIM II** **EVO**



**DW**

**C** FIXED

**F** 433.92 MHz AM

**RW** KL MR -

**UNIK** **MUL** **MUL II**

**FF**



**Movecode 1**

**C** HCS

**F** 433.92 MHz AM

**RW** KL MR -

**UNIK** **MUL** **MUL II**

**SIM** **SIM II** **EVO**



**Movecode 2**

**C** HCS

**F** 433.92 MHz AM

**RW** KL MR -

**UNIK** **MUL** **MUL II**

**SIM** **SIM II** **EVO**



**Movecode 4**

**C** HCS

**F** 433.92 MHz AM

**RW** KL MR -

**UNIK** **MUL** **MUL II**

**SIM** **SIM II** **EVO**



**RW**

**C** FIXED

**F** 433.92 MHz AM

**RW** KL MR -

**UNIK** **MUL** **MUL II**

**FF**



**SAW**

**C** FIXED

**F** 433.92 MHz AM

**RW** KL MR -

**UNIK** **MUL** **MUL II**

**FF**



**Trinary/ME/SE**

**C** HT6026

**F** 288 MHz AM

**RW** KL MR -

**FV**



**X-2**

**C** HCS

**F** 433.92 MHz AM

**RW** KL MR -

**UNIK** **MUL** **MUL II**

**SIM** **SIM II** **EVO**



## CHAMBERLAIN

	<b>84335E</b> <b>C</b> LIFTMASTER <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - UNIK MUL MUL II SIM SIM II		<b>94330E</b> <b>C</b> LIFTMASTER <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - UNIK MUL MUL II SIM SIM II		<b>94333E</b> <b>C</b> LIFTMASTER <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - UNIK MUL MUL II SIM SIM II
	<b>94334E</b> <b>C</b> LIFTMASTER <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - UNIK MUL MUL II SIM SIM II		<b>94335E</b> <b>C</b> LIFTMASTER <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - UNIK MUL MUL II SIM SIM II		<b>94335EML</b> <b>C</b> LIFTMASTER <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - UNIK MUL MUL II SIM SIM II

## CLEMSA

	<b>MasterCode/MV</b> <b>C</b> MASTERCODE <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - UNIK MUL MUL II		<b>Mutan T81</b> <b>C</b> HCS <b>F</b> 868.35 MHz AM <b>RW</b> KL MR ✓ UNIK MUL SIM SIM II EVO		<b>Mutan T82</b> <b>C</b> HCS <b>F</b> 868.35 MHz AM <b>RW</b> KL MR ✓ UNIK MUL SIM SIM II EVO
	<b>Mutan T84</b> <b>C</b> HCS <b>F</b> 868.35 MHz AM <b>RW</b> KL MR ✓ UNIK MUL SIM SIM II EVO		<b>Mutan TX1</b> <b>C</b> HCS <b>F</b> 433.92 MHz AM <b>RW</b> KL MR ✓ UNIK MUL MUL II SIM SIM II EVO		<b>Mutan TX2</b> <b>C</b> HCS <b>F</b> 433.92 MHz AM <b>RW</b> KL MR ✓ UNIK MUL MUL II SIM SIM II EVO
	<b>Mutan TX4</b> <b>C</b> HCS <b>F</b> 433.92 MHz AM <b>RW</b> KL MR ✓ UNIK MUL MUL II SIM SIM II EVO		<b>Trinary/Digicode</b> <b>C</b> HT6026 <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - UNIK MUL MUL II FF		<b>Trinary/MT</b> <b>C</b> HT6026 <b>F</b> 290 MHz AM <b>RW</b> KL MR - FV



## CPS

	<b>EMC1</b> <b>C</b> FIXED <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - UNIK MUL MUL II FF		<b>EMC2</b> <b>C</b> FIXED <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - UNIK MUL MUL II FF		<b>EMC4</b> <b>C</b> FIXED <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - UNIK MUL MUL II FF
	<b>JOLLY</b> <b>C</b> FIXED <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - UNIK MUL MUL II FF		<b>P433</b> <b>C</b> FIXED <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - UNIK MUL MUL II FF		

## CYACSA

	<b>GO</b> <b>C</b> GO <b>F</b> 868.35 MHz AM <b>RW</b> KL MR ✓ UNIK MUL SIM SIM II		<b>MINI GO</b> <b>C</b> GO <b>F</b> 868.35 MHz AM <b>RW</b> KL MR ✓ UNIK MUL SIM SIM II		<b>NEO</b> <b>C</b> HCS <b>F</b> 433.92 MHz AM <b>RW</b> KL MR ✓ UNIK MUL MUL II SIM SIM II EVO
	<b>TWIN</b> <b>C</b> HCS <b>F</b> 433.92 MHz AM <b>RW</b> KL MR ✓ UNIK MUL MUL II SIM SIM II EVO				

## DASPI

	<b>POPS</b> <b>C</b> FIXED <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - UNIK MUL MUL II FF
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# DEA

	<b>306-4</b> <b>C</b> FIXED <b>F</b> 306 MHz AM <b>RW</b> KL MR - <b>FV</b>
	<b>433-1</b> <b>C</b> FIXED <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>FF</b>
	<b>433-2</b> <b>C</b> FIXED <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>FF</b>
	<b>433-4</b> <b>C</b> FIXED <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>FF</b>
	<b>GENIE</b> <b>C</b> HCS <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>SIM</b> <b>SIM II</b> <b>EVO</b>
	<b>GENIE S</b> <b>C</b> FIXED <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>FF</b>
	<b>GENIE WOOD</b> <b>C</b> HCS <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>SIM</b> <b>SIM II</b> <b>EVO</b>
	<b>MIO TD2</b> <b>C</b> FIXED <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>FF</b>
	<b>MIO TD4</b> <b>C</b> FIXED <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>FF</b>
	<b>MIO TR2</b> <b>C</b> HCS <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>SIM</b> <b>SIM II</b> <b>EVO</b>
	<b>MIO TR2N</b> <b>C</b> HCS <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>SIM</b> <b>SIM II</b> <b>EVO</b>
	<b>MIO TR4</b> <b>C</b> HCS <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>SIM</b> <b>SIM II</b> <b>EVO</b>
	<b>MIO TR4N</b> <b>C</b> HCS <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>SIM</b> <b>SIM II</b> <b>EVO</b>
	<b>PUNTO</b> <b>C</b> HCS <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>SIM</b> <b>SIM II</b> <b>EVO</b>
	<b>PUNTO 268</b> <b>C</b> FIXED <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>FF</b>



## DELMA

	<b>APOLLO 300</b> <b>C</b> FIXED <b>F</b> 300 MHz AM <b>RW</b> KL MR - <b>FV</b>		<b>APOLLO 433</b> <b>C</b> FIXED <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>FF</b>		<b>KING 433</b> <b>C</b> FIXED <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>FF</b>
	<b>MIZ 300</b> <b>C</b> FIXED <b>F</b> 300 MHz AM <b>RW</b> KL MR - <b>FV</b>		<b>MIZ 433</b> <b>C</b> FIXED <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>FF</b>		

## DETUMANDO

	<b>DTM H6</b> <b>C</b> FIXED <b>F</b> 300 MHz AM <b>RW</b> KL MR - <b>FV</b>		<b>DTM-1</b> <b>C</b> FIXED <b>F</b> 300 MHz AM <b>RW</b> KL MR - <b>FV</b>		<b>DTM-2</b> <b>C</b> FIXED <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>FF</b>
	<b>DTM-ROLL</b> <b>C</b> HCS <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>SIM</b> <b>SIM II</b> <b>EVO</b>		<b>RX4</b> <b>C</b> HCS <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>SIM</b> <b>SIM II</b> <b>EVO</b>		

## DICKERT

	<b>HS 868</b> <b>C</b> FIXED <b>F</b> 868.35 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>FF</b>		<b>MAHS 433</b> <b>C</b> FIXED <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>FF</b>		<b>S10 433 AL</b> <b>C</b> FIXED <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>FF</b>
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**S10 868 AL**  
**C** FIXED  
**F** 868.35 MHz AM  
**RW** KL MR -  
 UNIK MUL FF



**S20 433 AL**  
**C** FIXED  
**F** 433.92 MHz AM  
**RW** KL MR -  
 UNIK MUL MUL II  
 FF



**S20 868 AL**  
**C** FIXED  
**F** 868.35 MHz AM  
**RW** KL MR -  
 UNIK MUL FF



**S5 433 AL**  
**C** FIXED  
**F** 433.92 MHz AM  
**RW** KL MR -  
 UNIK MUL MUL II  
 FF



**S5 868 AL**  
**C** FIXED  
**F** 868.35 MHz AM  
**RW** KL MR -  
 UNIK MUL FF

## DITEC



**BIXLG4**  
**C** DITEC\_GOL4  
**F** 433.92 MHz AM  
**RW** KL MR -  
 UNIK MUL MUL II  
 SIM SIM II EVO



**BIXLP2**  
**C** DITEC\_GOL4  
**F** 433.92 MHz AM  
**RW** KL MR -  
 UNIK MUL MUL II  
 SIM SIM II



**BIXLS2**  
**C** FIXED  
**F** 433.92 MHz AM  
**RW** KL MR -  
 UNIK MUL MUL II  
 FF



**GOL4**  
**C** DITEC\_GOL4  
**F** 433.92 MHz AM  
**RW** KL MR -  
 UNIK MUL MUL II  
 SIM SIM II



**GOL4c**  
**C** DITEC\_GOL4C  
**F** 433.92 MHz AM  
**RW** KL MR -  
 UNIK MUL MUL II  
 FF

## DMIL



**GO 2**  
**C** GO  
**F** 868.35 MHz AM  
**RW** KL MR ✓  
 UNIK MUL SIM  
 SIM II



**GO 4**  
**C** GO  
**F** 868.35 MHz AM  
**RW** KL MR ✓  
 UNIK MUL SIM  
 SIM II



**MINI GO**  
**C** GO  
**F** 868.35 MHz AM  
**RW** KL MR ✓  
 UNIK MUL SIM  
 SIM II




**NEO-1**

C HCS  
F 433.92 MHz AM  
RW KL MR ✓

UNIK MUL MUL II  
SIM SIM II EVO



**NEO-2**

C HCS  
F 433.92 MHz AM  
RW KL MR ✓

UNIK MUL MUL II  
SIM SIM II EVO



**NEO-4**

C HCS  
F 433.92 MHz AM  
RW KL MR ✓

UNIK MUL MUL II  
SIM SIM II EVO



**TWIN**

C HCS  
F 433.92 MHz AM  
RW KL MR ✓

UNIK MUL MUL II  
SIM SIM II EVO

## DOITRAND



**MPSTF2E RJ**

C FIXED  
F 433.92 MHz AM  
RW KL MR -

UNIK MUL MUL II  
FF



**MPSTF4E RJ**

C FIXED  
F 433.92 MHz AM  
RW KL MR -

UNIK MUL MUL II  
FF



**TS2DE**

C FIXED  
F 433.92 MHz AM  
RW KL MR -

UNIK MUL MUL II  
FF



**TS4DE**

C FIXED  
F 433.92 MHz AM  
RW KL MR -

UNIK MUL MUL II  
FF



**TSDE NEW**

C FIXED  
F 433.92 MHz AM  
RW KL MR -

UNIK MUL MUL II  
FF

## DOORMATIC



**EURO**

C FIXED  
F 433.92 MHz AM  
RW KL MR -

UNIK MUL MUL II  
FF



**Mileny 2**

C HCS  
F 433.92 MHz AM  
RW KL MR -

UNIK MUL MUL II  
SIM SIM II EVO



**Mileny 4**

C HCS  
F 433.92 MHz AM  
RW KL MR -

UNIK MUL MUL II  
SIM SIM II EVO




**Mileny Evo**  
**C** HCS  
**F** 433.92 MHz AM  
**RW** **KL** **MR** -  
**UNIK** **MUL** **MUL II**  
**SIM** **SIM II** **EVO**



**Trinary**  
**C** HT6026  
**F** 300 MHz AM  
**RW** **KL** **MR** -  
**FV**

## DORMA



**S41 1**  
**C** FIXED  
**F** 433.92 MHz AM  
**RW** **KL** **MR** -  
**UNIK** **MUL** **MUL II**  
**FF**



**S41 2**  
**C** FIXED  
**F** 433.92 MHz AM  
**RW** **KL** **MR** -  
**UNIK** **MUL** **MUL II**  
**FF**



**S41 3**  
**C** FIXED  
**F** 433.92 MHz AM  
**RW** **KL** **MR** -  
**UNIK** **MUL** **MUL II**  
**FF**



**S41 4**  
**C** FIXED  
**F** 433.92 MHz AM  
**RW** **KL** **MR** -  
**UNIK** **MUL** **MUL II**  
**FF**

## DUCATI



**624**  
**C** FIXED  
**F** 224 MHz AM  
**RW** **KL** **MR** -  
**FV**



**TE2**  
**C** FIXED  
**F** 433.92 MHz AM  
**RW** **KL** **MR** -  
**UNIK** **MUL** **MUL II**  
**FF**



**TE4**  
**C** FIXED  
**F** 433.92 MHz AM  
**RW** **KL** **MR** -  
**UNIK** **MUL** **MUL II**  
**FF**



**TPR1**  
**C** FIXED  
**F** 433.92 MHz AM  
**RW** **KL** **MR** -  
**UNIK** **MUL** **MUL II**  
**FF**



**TPR2**  
**C** FIXED  
**F** 433.92 MHz AM  
**RW** **KL** **MR** -  
**UNIK** **MUL** **MUL II**  
**FF**



**TSAW1**  
**C** FIXED  
**F** 433.92 MHz AM  
**RW** **KL** **MR** -  
**UNIK** **MUL** **MUL II**  
**FF**




**TSAW2**  
**C** FIXED  
**F** 433.92 MHz AM  
**RW** **KL** **MR** -  
**UNIK** **MUL** **MUL II**  
**FF**



**TSAW3**  
**C** FIXED  
**F** 433.92 MHz AM  
**RW** **KL** **MR** -  
**UNIK** **MUL** **MUL II**  
**FF**



**TSAWN2**  
**C** FIXED  
**F** 433.92 MHz AM  
**RW** **KL** **MR** -  
**UNIK** **MUL** **MUL II**  
**FF**



**TSAWN4**  
**C** FIXED  
**F** 433.92 MHz AM  
**RW** **KL** **MR** -  
**UNIK** **MUL** **MUL II**  
**FF**

## EASYIN



**LYRA**  
**C** FIXED  
**F** 433.92 MHz AM  
**RW** **KL** **MR** -  
**UNIK** **MUL** **MUL II**  
**FF**

## ECE



**1**  
**C** HCS  
**F** 433.92 MHz AM  
**RW** **KL** **MR** -  
**UNIK** **MUL** **MUL II**  
**SIM** **SIM II** **EVO**



**10**  
**C** HCS  
**F** 433.92 MHz AM  
**RW** **KL** **MR** -  
**UNIK** **MUL** **MUL II**  
**SIM** **SIM II** **EVO**



**11**  
**C** HCS  
**F** 433.92 MHz AM  
**RW** **KL** **MR** -  
**UNIK** **MUL** **MUL II**  
**SIM** **SIM II** **EVO**



**12**  
**C** HCS  
**F** 433.92 MHz AM  
**RW** **KL** **MR** -  
**UNIK** **MUL** **MUL II**  
**SIM** **SIM II** **EVO**



**2**  
**C** HCS  
**F** 433.92 MHz AM  
**RW** **KL** **MR** -  
**UNIK** **MUL** **MUL II**  
**SIM** **SIM II** **EVO**



**3**  
**C** HCS  
**F** 433.92 MHz AM  
**RW** **KL** **MR** -  
**UNIK** **MUL** **MUL II**  
**SIM** **SIM II** **EVO**




**4**

C HCS  
F 433.92 MHz AM  
RW KL MR -

UNIK MUL MUL II  
SIM SIM II EVO



**5**

C HCS  
F 433.92 MHz AM  
RW KL MR -

UNIK MUL MUL II  
SIM SIM II EVO



**6**

C HCS  
F 433.92 MHz AM  
RW KL MR -

UNIK MUL MUL II  
SIM SIM II EVO



**7**

C HCS  
F 433.92 MHz AM  
RW KL MR -

UNIK MUL MUL II  
SIM SIM II EVO



**8**

C HCS  
F 433.92 MHz AM  
RW KL MR -

UNIK MUL MUL II  
SIM SIM II EVO



**9**

C HCS  
F 433.92 MHz AM  
RW KL MR -

UNIK MUL MUL II  
SIM SIM II EVO

## ECOSTAR



**RSC**

C HCS  
F 433.92 MHz AM  
RW KL MR -

UNIK MUL MUL II  
SIM SIM II EVO



**RSE**

C HCS  
F 433.92 MHz AM  
RW KL MR -

UNIK MUL MUL II  
SIM SIM II EVO



**RSZ**

C HCS  
F 433.92 MHz AM  
RW KL MR -

UNIK MUL MUL II  
SIM SIM II EVO

## ELBE



**501**

C FIXED  
F 433.92 MHz AM  
RW KL MR -

UNIK MUL MUL II  
FF



**504**

C FIXED  
F 433.92 MHz AM  
RW KL MR -

UNIK MUL MUL II  
FF

## ELBER



**TSAW1**

C FIXED  
F 433.92 MHz AM  
RW KL MR -

UNIK MUL MUL II  
FF



**TSAW2**

C FIXED  
F 433.92 MHz AM  
RW KL MR -

UNIK MUL MUL II  
FF



**TSAW3**

C FIXED  
F 433.92 MHz AM  
RW KL MR -

UNIK MUL MUL II  
FF



## ELCA

	<b>ASTER 1100 2</b> <b>C</b> FIXED <b>F</b> 300 MHz AM <b>RW</b> KL MR - <b>FV</b>		<b>ASTER 1100 4</b> <b>C</b> FIXED <b>F</b> 300 MHz AM <b>RW</b> KL MR - <b>FV</b>		<b>ASTER 433 2</b> <b>C</b> FIXED <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>FF</b>
	<b>ASTER 433 4</b> <b>C</b> FIXED <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>FF</b>		<b>ASTER E800</b> <b>C</b> FIXED <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>FF</b>		<b>IRIS E700</b> <b>C</b> FIXED <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>FF</b>

## ELEMAT

	<b>GO 2</b> <b>C</b> GO <b>F</b> 868.35 MHz AM <b>RW</b> KL MR ✓ <b>UNIK</b> <b>MUL</b> <b>SIM</b> <b>SIM II</b>		<b>GO 4</b> <b>C</b> GO <b>F</b> 868.35 MHz AM <b>RW</b> KL MR ✓ <b>UNIK</b> <b>MUL</b> <b>SIM</b> <b>SIM II</b>		<b>HIBRID PLUS</b> <b>C</b> HCS <b>F</b> 433.92 MHz AM <b>RW</b> KL MR ✓ <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>SIM</b> <b>SIM II</b> <b>EVO</b>
	<b>MINI GO</b> <b>C</b> GO <b>F</b> 868.35 MHz AM <b>RW</b> KL MR ✓ <b>UNIK</b> <b>MUL</b> <b>SIM</b> <b>SIM II</b>		<b>TWIN</b> <b>C</b> HCS <b>F</b> 433.92 MHz AM <b>RW</b> KL MR ✓ <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>SIM</b> <b>SIM II</b> <b>EVO</b>		

## EMFA

	<b>BINARY</b> <b>C</b> HT12E <b>F</b> 310 MHz AM <b>RW</b> KL MR - <b>FV</b>		<b>MINI GO</b> <b>C</b> GO <b>F</b> 868.35 MHz AM <b>RW</b> KL MR ✓ <b>UNIK</b> <b>MUL</b> <b>MUL II</b>		<b>NEO</b> <b>C</b> HCS <b>F</b> 433.92 MHz AM <b>RW</b> KL MR ✓ <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>SIM</b> <b>SIM II</b> <b>EVO</b>
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**TE-2 433**

C HCS  
F 433.92 MHz AM  
RW KL MR -

UNIK MUL MUL II  
SIM SIM II EVO



**TE-2 868**

C HCS  
F 868.35 MHz AM  
RW KL MR -

UNIK MUL MUL II  
SIM SIM II EVO



**TE-4 433**

C HCS  
F 433.92 MHz AM  
RW KL MR -

UNIK MUL MUL II  
SIM SIM II EVO



**TE-4 868**

C HCS  
F 868.35 MHz AM  
RW KL MR -

UNIK MUL MUL II  
SIM SIM II EVO



**TRINARY**

C HT6026  
F 310 MHz AM  
RW KL MR -

FV



**TWIN**

C HCS  
F 433.92 MHz AM  
RW KL MR ✓

UNIK MUL MUL II  
SIM SIM II EVO

## ENTREMATIC



**ZEN 2 BB**

C DITEC\_GOL4  
F 433.92 MHz AM  
RW KL MR -

UNIK MUL MUL II



**ZEN 2 WW**

C DITEC\_GOL4  
F 433.92 MHz AM  
RW KL MR -

UNIK MUL MUL II



**ZEN 4 BB**

C DITEC\_GOL4  
F 433.92 MHz AM  
RW KL MR -

UNIK MUL MUL II



**ZEN 4 WW**

C DITEC\_GOL4  
F 433.92 MHz AM  
RW KL MR -

UNIK MUL MUL II



**ZEN BLUE**

C DITEC\_GOL4  
F 433.92 MHz AM  
RW KL MR -

UNIK MUL MUL II



**ZEN BW**

C DITEC\_GOL4  
F 433.92 MHz AM  
RW KL MR -

UNIK MUL MUL II



**ZEN G**

C DITEC\_GOL4  
F 433.92 MHz AM  
RW KL MR -

UNIK MUL MUL II



**ZEN R**

C DITEC\_GOL4  
F 433.92 MHz AM  
RW KL MR -

UNIK MUL MUL II



**ZEN WB**

C DITEC\_GOL4  
F 433.92 MHz AM  
RW KL MR -

UNIK MUL MUL II




**ZEN Y**  
**C** DITEC\_GOL4  
**F** 433.92 MHz AM  
**RW** KL MR -  
**UNIK** **MUL** **MUL II**

**ERREKA**



**Iris 2 868**  
**C** HCS  
**F** 868.35 MHz AM  
**RW** KL MR ✓  
**UNIK** **MUL** **SIM**  
**SIM II** **EVO**



**Iris 4 433**  
**C** HCS  
**F** 433.92 MHz AM  
**RW** KL MR ✓  
**UNIK** **MUL** **MUL II**  
**SIM** **SIM II** **EVO**



**Iris 4 868**  
**C** HCS  
**F** 868.35 MHz AM  
**RW** KL MR ✓  
**UNIK** **MUL** **SIM**  
**SIM II** **EVO**



**Iris 433**  
**C** HCS  
**F** 433.92 MHz AM  
**RW** KL MR ✓  
**UNIK** **MUL** **MUL II**  
**SIM** **SIM II** **EVO**



**Luna 2**  
**C** FIXED  
**F** 433.92 MHz AM  
**RW** KL MR -  
**UNIK** **MUL** **MUL II**  
**FF**



**MAT-1**  
**C** HCS  
**F** 433.92 MHz AM  
**RW** KL MR ✓  
**UNIK** **MUL** **MUL II**  
**SIM** **SIM II** **EVO**



**MAT-2**  
**C** HCS  
**F** 433.92 MHz AM  
**RW** KL MR ✓  
**UNIK** **MUL** **MUL II**  
**SIM** **SIM II** **EVO**



**RESON 1**  
**C** FIXED  
**F** 433.92 MHz AM  
**RW** KL MR -  
**UNIK** **MUL** **MUL II**  
**FF**



**RESON 2**  
**C** FIXED  
**F** 433.92 MHz AM  
**RW** KL MR -  
**UNIK** **MUL** **MUL II**  
**FF**



**RESON 4**  
**C** FIXED  
**F** 433.92 MHz AM  
**RW** KL MR -  
**UNIK** **MUL** **MUL II**  
**FF**



**ROLLER 1**  
**C** HCS  
**F** 433.92 MHz AM  
**RW** KL MR ✓  
**UNIK** **MUL** **MUL II**  
**SIM** **SIM II** **EVO**



**ROLLER 1 868**  
**C** HCS  
**F** 868.35 MHz AM  
**RW** KL MR ✓  
**UNIK** **MUL** **SIM**  
**SIM II** **EVO**




**ROLLER 2**

C HCS  
F 433.92 MHz AM  
RW KL MR ✓

UNIK MUL MUL II  
SIM SIM II EVO



**ROLLER 2 868**

C HCS  
F 868.35 MHz AM  
RW KL MR ✓

UNIK MUL SIM  
SIM II EVO



**ROLLER 2 EKO**

C HCS  
F 433.92 MHz AM  
RW KL MR ✓

UNIK MUL MUL II  
SIM SIM II EVO



**ROLLER 4**

C HCS  
F 433.92 MHz AM  
RW KL MR ✓

UNIK MUL MUL II  
SIM SIM II EVO



**ROLLER 4 868**

C HCS  
F 868.35 MHz AM  
RW KL MR ✓

UNIK MUL SIM  
SIM II EVO



**Sol 2R**

C HCS  
F 433.92 MHz AM  
RW KL MR ✓

UNIK MUL MUL II  
SIM SIM II EVO



**SOL 4 868**

C HCS  
F 868.35 MHz AM  
RW KL MR ✓

UNIK MUL SIM  
SIM II EVO



**Sol 4R**

C HCS  
F 433.92 MHz AM  
RW KL MR ✓

UNIK MUL MUL II  
SIM SIM II EVO

## EUROPE AUTOMATISMES



**ARMY 1**

C FIXED  
F 433.92 MHz AM  
RW KL MR -

UNIK MUL MUL II  
FF



**ARMY 2**

C FIXED  
F 433.92 MHz AM  
RW KL MR -

UNIK MUL MUL II  
FF



**ARMY 4**

C FIXED  
F 433.92 MHz AM  
RW KL MR -

UNIK MUL MUL II  
FF



**ASMY 1**

C FIXED  
F 306 MHz AM  
RW KL MR -

FV



**ASMY 2**

C FIXED  
F 306 MHz AM  
RW KL MR -

FV



**ASMY 4**

C FIXED  
F 306 MHz AM  
RW KL MR -

FV



## EXTEL

	<p><b>LIFTI</b></p> <p>C V2</p> <p>F 433.92 MHz AM</p> <p>RW KL MR -</p> <p>UNIK MUL MUL II</p> <p>SIM SIM II</p>		<p><b>Weatem 2</b></p> <p>C V2</p> <p>F 433.92 MHz AM</p> <p>RW KL MR -</p> <p>UNIK MUL MUL II</p> <p>SIM SIM II</p>		<p><b>Weatem 3</b></p> <p>C V2</p> <p>F 433.92 MHz AM</p> <p>RW KL MR -</p> <p>UNIK MUL MUL II</p> <p>SIM SIM II</p>
	<p><b>Weatem 4</b></p> <p>C V2</p> <p>F 433.92 MHz AM</p> <p>RW KL MR -</p> <p>UNIK MUL MUL II</p> <p>SIM SIM II</p>		<p><b>Weatem 5</b></p> <p>C V2</p> <p>F 433.92 MHz AM</p> <p>RW KL MR -</p> <p>UNIK MUL MUL II</p> <p>SIM SIM II</p>		

## FAAC

	<p><b>433DS</b></p> <p>C FIXED</p> <p>F 433.92 MHz AM</p> <p>RW KL MR -</p> <p>UNIK MUL MUL II</p> <p>FF</p>		<p><b>868DS</b></p> <p>C FIXED</p> <p>F 868.35 MHz AM</p> <p>RW KL MR -</p> <p>UNIK MUL FF</p>		<p><b>DL 2 868 SLH</b></p> <p>C FAAC_GENIUS</p> <p>F 868.35 MHz AM</p> <p>RW KL MR -</p> <p>UNIK MUL SIM</p> <p>SIM II</p>
	<p><b>DL 4 868 SLH</b></p> <p>C FAAC_GENIUS</p> <p>F 868.35 MHz AM</p> <p>RW KL MR -</p> <p>UNIK MUL SIM</p> <p>SIM II</p>		<p><b>TE433H</b></p> <p>C FAAC_GENIUS</p> <p>F 433.92 MHz AM</p> <p>RW KL MR -</p> <p>UNIK MUL MUL II</p> <p>SIM SIM II</p>		<p><b>TM 2 433 SLH</b></p> <p>C FAAC_GENIUS</p> <p>F 433.92 MHz AM</p> <p>RW KL MR -</p> <p>UNIK MUL MUL II</p> <p>SIM SIM II</p>
	<p><b>TM 2 868 SLH</b></p> <p>C FAAC_GENIUS</p> <p>F 868.35 MHz AM</p> <p>RW KL MR -</p> <p>UNIK MUL SIM</p> <p>SIM II</p>		<p><b>TM 4 433 SLH</b></p> <p>C FAAC_GENIUS</p> <p>F 433.92 MHz AM</p> <p>RW KL MR -</p> <p>UNIK MUL MUL II</p> <p>SIM SIM II</p>		<p><b>TM 4 868 SLH</b></p> <p>C FAAC_GENIUS</p> <p>F 868.35 MHz AM</p> <p>RW KL MR -</p> <p>UNIK MUL SIM</p> <p>SIM II</p>



	<b>TM224 1</b> <b>C</b> FIXED <b>F</b> 224 MHz AM <b>RW</b> KL MR - <b>FV</b>		<b>TM224 2</b> <b>C</b> FIXED <b>F</b> 224 MHz AM <b>RW</b> KL MR - <b>FV</b>		<b>TM224 3</b> <b>C</b> FIXED <b>F</b> 224 MHz AM <b>RW</b> KL MR - <b>FV</b>
	<b>TM300 1</b> <b>C</b> FIXED <b>F</b> 300 MHz AM <b>RW</b> KL MR - <b>FV</b>		<b>TM300 2</b> <b>C</b> FIXED <b>F</b> 300 MHz AM <b>RW</b> KL MR - <b>FV</b>		<b>TM300 3</b> <b>C</b> FIXED <b>F</b> 300 MHz AM <b>RW</b> KL MR - <b>FV</b>
	<b>TM315 1</b> <b>C</b> FIXED <b>F</b> 315 MHz AM <b>RW</b> KL MR - <b>FV</b>		<b>TM315 2</b> <b>C</b> FIXED <b>F</b> 315 MHz AM <b>RW</b> KL MR - <b>FV</b>		<b>TM315 3</b> <b>C</b> FIXED <b>F</b> 315 MHz AM <b>RW</b> KL MR - <b>FV</b>
	<b>TML2 433 SLH</b> <b>C</b> FIXED <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>SIM</b> <b>SIM II</b>		<b>TML2 868 SLH</b> <b>C</b> FIXED <b>F</b> 868.35 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>SIM</b> <b>SIM II</b>		<b>TML4 433 SLH</b> <b>C</b> FIXED <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>SIM</b> <b>SIM II</b>
	<b>TML4 868 SLH</b> <b>C</b> FIXED <b>F</b> 868.35 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>SIM</b> <b>SIM II</b>		<b>XT2 433 SLH</b> <b>C</b> FAAC_GENIUS <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>SIM</b> <b>SIM II</b>		<b>XT2 433 SLH Black</b> <b>C</b> FAAC_GENIUS <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>SIM</b> <b>SIM II</b>
	<b>XT2 868 SLH</b> <b>C</b> FAAC_GENIUS <b>F</b> 868.35 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>SIM</b> <b>SIM II</b>		<b>XT2 868 SLH Black</b> <b>C</b> FAAC_GENIUS <b>F</b> 868.35 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>SIM</b> <b>SIM II</b>		<b>XT4 433 RC</b> <b>C</b> HCS <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>SIM</b> <b>SIM II</b> <b>EVO</b>




**XT4 433 SLH**

C FAAC\_GENIUS  
F 433.92 MHz AM  
RW KL MR -

UNIK MUL MUL II  
SIM SIM II



**XT4 433 SLH Black**

C FAAC\_GENIUS  
F 433.92 MHz AM  
RW KL MR -

UNIK MUL MUL II  
SIM SIM II



**XT4 868 RC**

C HCS  
F 868.35 MHz AM  
RW KL MR -

UNIK MUL SIM  
SIM II EVO



**XT4 868 SLH**

C FAAC\_GENIUS  
F 868.35 MHz AM  
RW KL MR -

UNIK MUL SIM  
SIM II



**XT4 868 SLH Black**

C FAAC\_GENIUS  
F 868.35 MHz AM  
RW KL MR -

UNIK MUL SIM  
SIM II

## FADINI



**ASTRO 2**

C FIXED  
F 433.92 MHz AM  
RW KL MR -

UNIK MUL MUL II  
FF



**ASTRO 4**

C FIXED  
F 433.92 MHz AM  
RW KL MR -

UNIK MUL MUL II  
FF



**ASTRO 75 4**

C FIXED  
F 315 MHz AM  
RW KL MR -

FV



**ASTRO SMALL**

C FIXED  
F 433.92 MHz AM  
RW KL MR -

UNIK MUL MUL II  
FF



**BIRIO 2**

C FADINI  
F 868.35 MHz AM  
RW KL MR -

UNIK MUL



**BIRIO 4**

C FADINI  
F 868.35 MHz AM  
RW KL MR -

UNIK MUL MUL II



**JUBI 2**

C FADINI  
F 433.92 MHz AM  
RW KL MR -

UNIK MUL MUL II



**JUBI 4**

C FADINI  
F 433.92 MHz AM  
RW KL MR -

UNIK MUL MUL II



**JUBI SMALL**

C FADINI  
F 433.92 MHz AM  
RW KL MR -

UNIK MUL MUL II




**SITI 2**  
**C** FADINI  
**F** 433.92 MHz AM  
**RW** KL MR -  
**UNIK** **MUL** **MUL II**  
**FF**



**SITI 4**  
**C** FADINI  
**F** 433.92 MHz AM  
**RW** KL MR -  
**UNIK** **MUL** **MUL II**  
**FF**

## FERPORT



**TAC2K**  
**C** FIXED  
**F** 433.92 MHz AM  
**RW** KL MR -  
**UNIK** **MUL** **MUL II**  
**FF**



**TAC2KR**  
**C** FIXED  
**F** 433.92 MHz AM  
**RW** KL MR -  
**UNIK** **MUL** **MUL II**  
**FF**



**TAC433**  
**C** FIXED  
**F** 433.92 MHz AM  
**RW** KL MR -  
**UNIK** **MUL** **MUL II**  
**FF**



**TAC433A**  
**C** FIXED  
**F** 433.92 MHz AM  
**RW** KL MR -  
**UNIK** **MUL** **MUL II**  
**FF**



**TAC4K**  
**C** FIXED  
**F** 433.92 MHz AM  
**RW** KL MR -  
**UNIK** **MUL** **MUL II**  
**FF**



**TAC4KR**  
**C** FIXED  
**F** 433.92 MHz AM  
**RW** KL MR -  
**UNIK** **MUL** **MUL II**  
**FF**



**TACKSC**  
**C** FIXED  
**F** 433.92 MHz AM  
**RW** KL MR -  
**UNIK** **MUL** **MUL II**  
**FF**

## FORSA



**BUTTERFLY**  
**C** FIXED  
**F** 433.92 MHz AM  
**RW** KL MR -  
**UNIK** **MUL** **MUL II**  
**FF**



**GO 2**  
**C** GO  
**F** 868.35 MHz AM  
**RW** KL MR ✓  
**UNIK** **MUL** **SIM**  
**SIM II**



**GO 4**  
**C** GO  
**F** 868.35 MHz AM  
**RW** KL MR ✓  
**UNIK** **MUL** **SIM**  
**SIM II**




**MINI GO**

C GO

F 868.35 MHz AM

RW KL MR ✓

UNIK MUL SIM

SIM II



**NEO 1**

C HCS

F 433.92 MHz AM

RW KL MR ✓

UNIK MUL MUL II

SIM SIM II EVO



**NEO 2**

C HCS

F 433.92 MHz AM

RW KL MR ✓

UNIK MUL MUL II

SIM SIM II EVO



**NEO 4**

C HCS

F 433.92 MHz AM

RW KL MR ✓

UNIK MUL MUL II

SIM SIM II EVO



**TRIEME**

C FIXED

F 288 MHz AM

RW KL MR -

FV



**TWIN**

C HCS

F 433.92 MHz AM

RW KL MR ✓

UNIK MUL MUL II

SIM SIM II EVO

## GENIUS



**Alize**

C FIXED

F 433.92 MHz AM

RW KL MR -

UNIK MUL MUL II

FF



**ECHO TX4/Bravo**

C HCS

F 433.92 MHz AM

RW KL MR -

UNIK MUL MUL II

SIM SIM II EVO



**JA332/Amigo**

C FAAC\_GENIUS

F 868.35 MHz AM

RW KL MR -

UNIK MUL SIM

SIM II



**JA334/Amigo**

C FAAC\_GENIUS

F 868.35 MHz AM

RW KL MR -

UNIK MUL SIM

SIM II



**JA40 1**

C FIXED

F 433.92 MHz AM

RW KL MR -

UNIK MUL MUL II

FF



**JA40 2**

C FIXED

F 433.92 MHz AM

RW KL MR -

UNIK MUL MUL II

FF



**JA40 3**

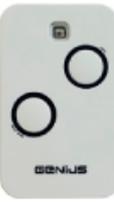
C FIXED

F 433.92 MHz AM

RW KL MR -

UNIK MUL MUL II

FF



**Kilo TX2 JLC**

C FAAC\_GENIUS

F 868.35 MHz AM

RW KL MR -

UNIK MUL SIM

SIM II



**Kilo TX4 JLC**

C FAAC\_GENIUS

F 868.35 MHz AM

RW KL MR -

UNIK MUL SIM

SIM II



	<b>TE4433H/Bravo</b>		
C	HCS		
F	433.92 MHz AM		
RW	KL	MR	-
UNIK	MUL	MUL II	
SIM	SIM II	EVO	

## GIBIDI

	<b>AU1610</b>		
C	HCS		
F	433.92 MHz AM		
RW	KL	MR	-
UNIK	MUL	MUL II	
SIM	SIM II	EVO	

	<b>AU1680</b>		
C	HCS		
F	433.92 MHz AM		
RW	KL	MR	-
UNIK	MUL	MUL II	
SIM	SIM II	EVO	

	<b>AU1680 Wood</b>		
C	HCS		
F	433.92 MHz AM		
RW	KL	MR	-
UNIK	MUL	MUL II	
SIM	SIM II	EVO	

	<b>AU1810 Wood</b>		
C	HCS		
F	433.92 MHz AM		
RW	KL	MR	-
UNIK	MUL	MUL II	
SIM	SIM II	EVO	

	<b>Domino</b>		
C	HCS		
F	433.92 MHz AM		
RW	KL	MR	-
UNIK	MUL	MUL II	
SIM	SIM II	EVO	

## GLOBMATIC

	<b>LEO</b>		
C	GLOBMATIC		
F	868.35 MHz AM		
RW	GM	MR	-
UNIK	MUL	SIM	
SIM II			

	<b>VELLA 2</b>		
C	GLOBMATIC		
F	868.35 MHz AM		
RW	KL	MR	-
UNIK	MUL	SIM	
SIM II			

	<b>VELLA 4</b>		
C	GLOBMATIC		
F	868.35 MHz AM		
RW	KL	MR	-
UNIK	MUL	SIM	
SIM II			

## GM VENDING

	<b>Vending Machines</b>		
C	HCS		
F	433.92 MHz AM		
RW	KL	MR	-
UNIK	MUL	MUL II	
SIM	SIM II	EVO	




**Baleato**  
 C GO  
 F 868.35 MHz AM  
 RW KL MR ✓  
 UNIK MUL SIM  
 SIM II



**Cyacsa**  
 C GO  
 F 868.35 MHz AM  
 RW KL MR ✓  
 UNIK MUL SIM  
 SIM II



**Dmil**  
 C GO  
 F 868.35 MHz AM  
 RW KL MR ✓  
 UNIK MUL SIM  
 SIM II



**Elemat**  
 C GO  
 F 868.35 MHz AM  
 RW KL MR ✓  
 UNIK MUL SIM  
 SIM II



**EMFA**  
 C GO  
 F 868.35 MHz AM  
 RW KL MR ✓  
 UNIK MUL SIM  
 SIM II



**Forsa**  
 C GO  
 F 868.35 MHz AM  
 RW KL MR ✓  
 UNIK MUL SIM  
 SIM II



**Imeba**  
 C GO  
 F 868.35 MHz AM  
 RW KL MR ✓  
 UNIK MUL SIM  
 SIM II



**JCM**  
 C GO  
 F 868.35 MHz AM  
 RW KL MR ✓  
 UNIK MUL SIM  
 SIM II



**Ncastilla**  
 C GO  
 F 868.35 MHz AM  
 RW KL MR ✓  
 UNIK MUL SIM  
 SIM II



**Noratek**  
 C GO  
 F 868.35 MHz AM  
 RW KL MR ✓  
 UNIK MUL SIM  
 SIM II



**Norton**  
 C GO  
 F 868.35 MHz AM  
 RW KL MR ✓  
 UNIK MUL SIM  
 SIM II



**NUEVA CASTILLA**  
 C GO  
 F 868.35 MHz AM  
 RW KL MR ✓  
 UNIK MUL SIM  
 SIM II



**PORTIS**  
 C GO  
 F 868.35 MHz AM  
 RW KL MR -  
 UNIK MUL SIM  
 SIM II



**PORTIS**  
 C GO  
 F 868.35 MHz AM  
 RW KL MR -  
 UNIK MUL SIM  
 SIM II



**Roper**  
 C GO  
 F 868.35 MHz AM  
 RW KL MR ✓  
 UNIK MUL SIM  
 SIM II



## GR

	<b>GR433</b>
<b>C</b>	FIXED
<b>F</b>	433.92 MHz AM
<b>RW</b>	KL MR -
<b>UNIK</b>	<b>MUL</b> <b>MUL II</b>
<b>FF</b>	

## GULLIVER

	<b>MDR1S</b>
<b>C</b>	FIXED
<b>F</b>	224 MHz AM
<b>RW</b>	KL MR -
<b>FV</b>	

	<b>MDR2S</b>
<b>C</b>	FIXED
<b>F</b>	224 MHz AM
<b>RW</b>	KL MR -
<b>FV</b>	

	<b>MDW2E</b>
<b>C</b>	FIXED
<b>F</b>	433.92 MHz AM
<b>RW</b>	KL MR -
<b>UNIK</b>	<b>MUL</b> <b>MUL II</b>
<b>FF</b>	

## HÖRMANN

	<b>HS4 868</b>
<b>C</b>	HORMANN
<b>F</b>	868.35 MHz AM
<b>RW</b>	KL MR -
<b>UNIK</b>	<b>MUL</b> <b>FF</b>

	<b>HSE 433</b>
<b>C</b>	HORMANN
<b>F</b>	433.92 MHz AM
<b>RW</b>	KL MR -
<b>UNIK</b>	<b>MUL</b> <b>MUL II</b>
<b>FF</b>	

	<b>HSE2 868</b>
<b>C</b>	HORMANN
<b>F</b>	868.35 MHz AM
<b>RW</b>	KL MR -
<b>UNIK</b>	<b>MUL</b> <b>FF</b>

	<b>HSM 433</b>
<b>C</b>	HORMANN
<b>F</b>	433.92 MHz AM
<b>RW</b>	KL MR -
<b>UNIK</b>	<b>MUL</b> <b>MUL II</b>
<b>FF</b>	

	<b>HSM4 868</b>
<b>C</b>	HORMANN
<b>F</b>	868.35 MHz AM
<b>RW</b>	KL MR -
<b>UNIK</b>	<b>MUL</b> <b>FF</b>

	<b>HSP4-C</b>
<b>C</b>	HORMANN
<b>F</b>	868.35 MHz AM
<b>RW</b>	KL MR -
<b>UNIK</b>	<b>MUL</b> <b>FF</b>

	<b>HSZ</b>
<b>C</b>	FIXED
<b>F</b>	868.35 MHz AM
<b>RW</b>	KL MR -
<b>UNIK</b>	<b>MUL</b> <b>FF</b>



## JCM

	<b>GO 2</b> <b>C</b> GO <b>F</b> 868.35 MHz AM <b>RW</b> KL <b>MR</b> ✓ <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>SIM</b> <b>SIM II</b>		<b>GO 4</b> <b>C</b> GO <b>F</b> 868.35 MHz AM <b>RW</b> KL <b>MR</b> ✓ <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>SIM</b> <b>SIM II</b>		<b>MINI GO</b> <b>C</b> GO <b>F</b> 868.35 MHz AM <b>RW</b> KL <b>MR</b> ✓ <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>SIM</b> <b>SIM II</b>
	<b>Neo</b> <b>C</b> HCS <b>F</b> 433.92 MHz AM <b>RW</b> KL <b>MR</b> ✓ <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>SIM</b> <b>SIM II</b> <b>EVO</b>		<b>Neo 2</b> <b>C</b> HCS <b>F</b> 433.92 MHz AM <b>RW</b> KL <b>MR</b> ✓ <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>SIM</b> <b>SIM II</b> <b>EVO</b>		<b>Neo 4</b> <b>C</b> HCS <b>F</b> 433.92 MHz AM <b>RW</b> KL <b>MR</b> ✓ <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>SIM</b> <b>SIM II</b> <b>EVO</b>
	<b>SAG</b> <b>C</b> HCS <b>F</b> 433.92 MHz AM <b>RW</b> KL <b>MR</b> - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>SIM</b> <b>SIM II</b> <b>EVO</b>		<b>TWIN</b> <b>C</b> HCS <b>F</b> 433.92 MHz AM <b>RW</b> KL <b>MR</b> ✓ <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>SIM</b> <b>SIM II</b> <b>EVO</b>		

## KEY AUTOMATION

	<b>SUB44R</b> <b>C</b> HCS <b>F</b> 433.92 MHz AM <b>RW</b> KL <b>MR</b> - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>SIM</b> <b>SIM II</b> <b>EVO</b>		<b>SUB44R</b> <b>C</b> HCS <b>F</b> 433.92 MHz AM <b>RW</b> KL <b>MR</b> - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>SIM</b> <b>SIM II</b> <b>EVO</b>		<b>SUB44R</b> <b>C</b> HCS <b>F</b> 433.92 MHz AM <b>RW</b> KL <b>MR</b> - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>SIM</b> <b>SIM II</b> <b>EVO</b>
	<b>SUB44R</b> <b>C</b> HCS <b>F</b> 433.92 MHz AM <b>RW</b> KL <b>MR</b> - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>SIM</b> <b>SIM II</b> <b>EVO</b>		<b>SUB44R</b> <b>C</b> HCS <b>F</b> 433.92 MHz AM <b>RW</b> KL <b>MR</b> - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>SIM</b> <b>SIM II</b> <b>EVO</b>		<b>SUB44R</b> <b>C</b> HCS <b>F</b> 433.92 MHz AM <b>RW</b> KL <b>MR</b> - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>SIM</b> <b>SIM II</b> <b>EVO</b>




**SUB44R**

C HCS

F 433.92 MHz AM

RW KL MR -

UNIK MUL MUL II

SIM SIM II EVO



**TXB42R**

C HCS

F 433.92 MHz AM

RW KL MR -

UNIK MUL MUL II

SIM SIM II EVO



**TXB44R**

C HCS

F 433.92 MHz AM

RW KL MR -

UNIK MUL MUL II

SIM SIM II EVO



**TXG44R**

C HCS

F 433.92 MHz AM

RW KL MR -

UNIK MUL MUL II

SIM SIM II EVO

## KEY MASTER



**TX2**

C FIXED

F 315 MHz AM

RW KL MR -

FV

## KING GATES



**Clipper**

C DITEC\_GOL4

F 433.92 MHz AM

RW KL MR -

UNIK MUL MUL II

SIM SIM II



**MYO**

C FIXED

F 433.92 MHz AM

RW KL MR -

UNIK MUL MUL II

SIM SIM II



**STYLO**

C STYLO

F 433.92 MHz AM

RW KL MR -

UNIK MUL MUL II

SIM SIM II

## LIFE



**EVER**

C LIFE

F 868.35 MHz AM

RW KL MR -

UNIK MUL MUL II

SIM SIM II



**FIDO 2**

C LIFE

F 433.92 MHz AM

RW KL MR -

UNIK MUL MUL II

SIM SIM II



**FIDO 4**

C LIFE

F 433.92 MHz AM

RW KL MR -

UNIK MUL MUL II

SIM SIM II




**STAR**

C LIFE

F 433.92 MHz AM

RW KL MR -

UNIK MUL MUL II

SIM SIM II



**VIP 2**

C LIFE

F 433.92 MHz AM

RW KL MR -

UNIK MUL MUL II

SIM SIM II



**VIP 2**

C LIFE

F 433.92 MHz AM

RW KL MR -

UNIK MUL MUL II

SIM SIM II



**VIP 2 R**

C LIFE

F 433.92 MHz AM

RW KL MR -

UNIK MUL MUL II

SIM SIM II



**VIP 4**

C LIFE

F 433.92 MHz AM

RW KL MR -

UNIK MUL MUL II

SIM SIM II



**VIP 4R**

C LIFE

F 433.92 MHz AM

RW KL MR -

UNIK MUL MUL II

SIM SIM II

## LIFTMASTER



**84335E**

C LIFTMASTER

F 433.92 MHz AM

RW KL MR -

UNIK MUL MUL II

SIM SIM II



**94330E**

C LIFTMASTER

F 433.92 MHz AM

RW KL MR -

UNIK MUL MUL II

SIM SIM II



**94333E**

C LIFTMASTER

F 433.92 MHz AM

RW KL MR -

UNIK MUL MUL II

SIM SIM II



**94334E**

C LIFTMASTER

F 433.92 MHz AM

RW KL MR -

UNIK MUL MUL II

SIM SIM II



**94335E**

C LIFTMASTER

F 433.92 MHz AM

RW KL MR -

UNIK MUL MUL II

SIM SIM II



**94335EML**

C LIFTMASTER

F 433.92 MHz AM

RW KL MR -

UNIK MUL MUL II

SIM SIM II

## MARANTEC



**D124**

C MARANTEC

F 433.92 MHz AM

RW KL MR -

UNIK MUL MUL II

SIM SIM II FF



**D211**

C MARANTEC

F 433.92 MHz AM

RW KL MR -

UNIK MUL MUL II

SIM SIM II FF



**D212**

C MARANTEC

F 433.92 MHz AM

RW KL MR -

UNIK MUL MUL II

SIM SIM II FF



	<b>D214</b> C MARANTEC F 433.92 MHz AM RW KL MR - UNIK MUL MUL II SIM SIM II FF
	<b>D221</b> C MARANTEC F 433.92 MHz AM RW KL MR - UNIK MUL MUL II SIM SIM II FF
	<b>D222</b> C MARANTEC F 433.92 MHz AM RW KL MR - UNIK MUL MUL II SIM SIM II FF
	<b>D224</b> C MARANTEC F 433.92 MHz AM RW KL MR - UNIK MUL MUL II SIM SIM II FF
	<b>D231</b> C MARANTEC F 433.92 MHz AM RW KL MR - UNIK MUL MUL II SIM SIM II FF
	<b>D232</b> C MARANTEC F 433.92 MHz AM RW KL MR - UNIK MUL MUL II SIM SIM II FF
	<b>D302-433</b> C FIXED F 433.92 MHz AM RW KL MR - UNIK MUL MUL II SIM SIM II FF
	<b>D302-868</b> C MARANTEC F 868.35 MHz AM RW KL MR - UNIK MUL SIM SIM II
	<b>D304-433</b> C MARANTEC F 433.92 MHz AM RW KL MR - UNIK MUL MUL II SIM SIM II FF
	<b>D304-868</b> C MARANTEC F 868.35 MHz AM RW KL MR - UNIK MUL SIM SIM II
	<b>D313-433</b> C MARANTEC F 433.92 MHz AM RW KL MR - UNIK MUL MUL II SIM SIM II FF
	<b>D313-868</b> C MARANTEC F 868.35 MHz AM RW KL MR - UNIK MUL SIM SIM II
	<b>D321-433</b> C MARANTEC F 433.92 MHz AM RW KL MR - UNIK MUL MUL II SIM SIM II FF
	<b>D321-868</b> C MARANTEC F 868.35 MHz AM RW KL MR - UNIK MUL SIM SIM II



## MATICSYSTEM



**MaticSystem**

C HCS  
F 433.92 MHz AM  
RW KL MR -

UNIK MUL MUL II  
SIM SIM II EVO

## MHOUSE



**GTX4**

C HCS  
F 433.92 MHz AM  
RW KL MR -

UNIK MUL MUL II  
SIM SIM II EVO



**MT 4V**

C HCS  
F 433.92 MHz AM  
RW KL MR -

UNIK MUL MUL II  
SIM SIM II EVO



**MT4 Moovo**

C HCS  
F 433.92 MHz AM  
RW KL MR -

UNIK MUL MUL II  
SIM SIM II EVO



**TX3**

C HCS  
F 433.92 MHz AM  
RW KL MR -

UNIK MUL MUL II  
SIM SIM II EVO



**TX4**

C HCS  
F 433.92 MHz AM  
RW KL MR -

UNIK MUL MUL II  
SIM SIM II EVO

## MOTORLINE



**FALK B**

C HCS  
F 433.92 MHz AM  
RW KL MR -

UNIK MUL MUL II  
SIM SIM II EVO



**FALK W**

C HCS  
F 433.92 MHz AM  
RW KL MR -

UNIK MUL MUL II  
SIM SIM II EVO



**MX4SP**

C HCS  
F 433.92 MHz AM  
RW KL MR -

UNIK MUL MUL II  
SIM SIM II EVO



**MXS4SP**

C HCS  
F 433.92 MHz AM  
RW KL MR -

UNIK MUL MUL II  
SIM SIM II EVO



# NICE

	<b>Era-Inti</b> <b>C</b> FLOR <b>F</b> 433.92 MHz AM <b>RW</b> KL <b>MR</b> ✓ <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>SIM</b> <b>SIM II</b>		<b>Flo1</b> <b>C</b> FIXED <b>F</b> 433.92 MHz AM <b>RW</b> KL <b>MR</b> - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>FF</b>		<b>Flo2</b> <b>C</b> FIXED <b>F</b> 433.92 MHz AM <b>RW</b> KL <b>MR</b> - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>FF</b>
	<b>Flo4</b> <b>C</b> FIXED <b>F</b> 433.92 MHz AM <b>RW</b> KL <b>MR</b> - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>FF</b>		<b>Flor1R-S</b> <b>C</b> FLOR <b>F</b> 433.92 MHz AM <b>RW</b> KL <b>MR</b> ✓ <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>SIM</b> <b>SIM II</b>		<b>Flor2R-S</b> <b>C</b> FLOR <b>F</b> 433.92 MHz AM <b>RW</b> KL <b>MR</b> ✓ <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>SIM</b> <b>SIM II</b>
	<b>Flor4R-S</b> <b>C</b> FLOR <b>F</b> 433.92 MHz AM <b>RW</b> KL <b>MR</b> ✓ <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>SIM</b> <b>SIM II</b>		<b>On1e</b> <b>C</b> FLOR <b>F</b> 433.92 MHz AM <b>RW</b> KL <b>MR</b> ✓ <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>SIM</b> <b>SIM II</b>		<b>On2e</b> <b>C</b> FLOR <b>F</b> 433.92 MHz AM <b>RW</b> KL <b>MR</b> ✓ <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>SIM</b> <b>SIM II</b>
	<b>On4e</b> <b>C</b> FLOR <b>F</b> 433.92 MHz AM <b>RW</b> KL <b>MR</b> ✓ <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>SIM</b> <b>SIM II</b>		<b>ONE 1</b> <b>C</b> FLOR <b>F</b> 433.92 MHz AM <b>RW</b> KL <b>MR</b> - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>SIM</b> <b>SIM II</b>		<b>ONE 2</b> <b>C</b> FLOR <b>F</b> 433.92 MHz AM <b>RW</b> KL <b>MR</b> - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>SIM</b> <b>SIM II</b>
	<b>ONE 4</b> <b>C</b> FLOR <b>F</b> 433.92 MHz AM <b>RW</b> KL <b>MR</b> - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>SIM</b> <b>SIM II</b>		<b>Smilo SM2</b> <b>C</b> HCS <b>F</b> 433.92 MHz AM <b>RW</b> KL <b>MR</b> - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>SIM</b> <b>SIM II</b> <b>EVO</b>		<b>Smilo SM2</b> <b>C</b> HCS <b>F</b> 433.92 MHz AM <b>RW</b> KL <b>MR</b> - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>SIM</b> <b>SIM II</b> <b>EVO</b>




**Smilo SM4**  
**C** HCS  
**F** 433.92 MHz AM  
**RW** KL MR -  
 UNIK MUL MUL II  
 SIM SIM II EVO



**Smilo SM4**  
**C** HCS  
**F** 433.92 MHz AM  
**RW** KL MR -  
 UNIK MUL MUL II  
 SIM SIM II EVO



**VERY VE**  
**C** FLOR  
**F** 433.92 MHz AM  
**RW** KL MR -  
 UNIK MUL MUL II  
 FF



**VERY VR**  
**C** FLOR  
**F** 433.92 MHz AM  
**RW** KL MR -  
 UNIK MUL MUL II  
 SIM SIM II

## NORTON



**6**  
**C** GO  
**F** 868.35 MHz AM  
**RW** KL MR ✓  
 UNIK MUL SIM  
 SIM II



**MINI GO**  
**C** GO  
**F** 868.35 MHz AM  
**RW** KL MR ✓  
 UNIK MUL SIM  
 SIM II



**NOR20**  
**C** HCS  
**F** 433.92 MHz AM  
**RW** KL MR -  
 UNIK MUL MUL II  
 SIM SIM II EVO



**NOR20 Old**  
**C** HCS  
**F** 433.92 MHz AM  
**RW** KL MR -  
 UNIK MUL MUL II  
 SIM SIM II EVO

## NOVOFERM



**MCHS43-2**  
**C** HCS  
**F** 433.92 MHz AM  
**RW** KL MR -  
 UNIK MUL MUL II  
 SIM SIM II EVO



**MNHS433-02**  
**C** HCS  
**F** 433.92 MHz AM  
**RW** KL MR -  
 UNIK MUL MUL II  
 SIM SIM II EVO



**MNHS433-04**  
**C** HCS  
**F** 433.92 MHz AM  
**RW** KL MR -  
 UNIK MUL MUL II  
 SIM SIM II EVO




**MTR 43-2**

C HCS

F 433.92 MHz AM

RW KL MR -

UNIK MUL MUL II

SIM SIM II EVO



**Novotron 502 MAX43-2**

C HCS

F 433.92 MHz AM

RW KL MR -

UNIK MUL MUL II

SIM SIM II EVO



**Novotron 502 MAX43-4**

C HCS

F 433.92 MHz AM

RW KL MR -

UNIK MUL MUL II

SIM SIM II EVO



**Novotron 512 MIX 43-2**

C HCS

F 433.92 MHz AM

RW KL MR -

UNIK MUL MUL II

SIM SIM II EVO



**NOVOTRON 552 2**

C HCS

F 433.92 MHz AM

RW KL MR -

UNIK MUL MUL II

SIM SIM II EVO



**NOVOTRON 552 4**

C HCS

F 433.92 MHz AM

RW KL MR -

UNIK MUL MUL II

SIM SIM II EVO

## POWERTECH



**PR-2**

C HCS

F 433.92 MHz AM

RW KL MR -

UNIK MUL MUL II

SIM SIM II EVO



**PR-4**

C HCS

F 433.92 MHz AM

RW KL MR -

UNIK MUL MUL II

SIM SIM II EVO

## PRASTEL



**BFOR**

C PRASTEL

F 433.92 MHz AM

RW KL MR -

UNIK MUL MUL II



**MPSTF2E**

C PRASTEL

F 433.92 MHz AM

RW KL MR -

UNIK MUL MUL II

FF



**MPSTF4E**

C PRASTEL

F 433.92 MHz AM

RW KL MR -

UNIK MUL MUL II

FF



**MTP2E**

C PRASTEL

F 433.92 MHz AM

RW KL MR -

UNIK MUL MUL II



**SLIM 2E**

C PRASTEL

F 433.92 MHz AM

RW KL MR -

UNIK MUL MUL II



**SLIM 4E**

C PRASTEL

F 433.92 MHz AM

RW KL MR -

UNIK MUL MUL II




**TCE 2**  
**C** PRASTEL  
**F** 433.92 MHz AM  
**RW** KL MR -  
 UNIK MUL MUL II



**TCE 4**  
**C** PRASTEL  
**F** 433.92 MHz AM  
**RW** KL MR -  
 UNIK MUL MUL II

## PUERTAS CUBELLS



**NEO +**  
**C** HCS  
**F** 433.92 MHz AM  
**RW** KL MR -  
 UNIK MUL MUL II  
 SIM SIM II EVO



**Neo 10**  
**C** HCS  
**F** 433.92 MHz AM  
**RW** KL MR ✓  
 UNIK MUL MUL II  
 SIM SIM II EVO



**Neo 20**  
**C** HCS  
**F** 433.92 MHz AM  
**RW** KL MR ✓  
 UNIK MUL MUL II  
 SIM SIM II EVO



**Neo 40**  
**C** HCS  
**F** 433.92 MHz AM  
**RW** KL MR ✓  
 UNIK MUL MUL II  
 SIM SIM II EVO



**Twin**  
**C** HCS  
**F** 433.92 MHz AM  
**RW** KL MR ✓  
 UNIK MUL MUL II  
 SIM SIM II EVO

## PUJOL



**NEO 1**  
**C** HCS  
**F** 433.92 MHz AM  
**RW** KL MR ✓  
 UNIK MUL MUL II  
 SIM SIM II EVO



**NEO 2**  
**C** HCS  
**F** 433.92 MHz AM  
**RW** KL MR ✓  
 UNIK MUL MUL II  
 SIM SIM II EVO



**Trinary/TT**  
**C** HT6026  
**F** 290 MHz AM  
**RW** KL MR -  
 FV



**TWIN**  
**C** HCS  
**F** 433.92 MHz AM  
**RW** KL MR ✓  
 UNIK MUL MUL II  
 SIM SIM II EVO



**Vario Code Mercurio**  
**C** HCS  
**F** 433.92 MHz AM  
**RW** KL MR ✓  
 UNIK MUL MUL II  
 SIM SIM II EVO



**Vario Code Negro**  
**C** HCS  
**F** 433.92 MHz AM  
**RW** KL MR ✓  
 UNIK MUL MUL II  
 SIM SIM II EVO




**Vario P2153**  
**C** HCS  
**F** 433.92 MHz AM  
**RW** **KL** **MR** ✓  
**UNIK** **MUL** **MUL II**  
**SIM** **SIM II** **EVO**



**Vario Pro 4**  
**C** HCS  
**F** 433.92 MHz AM  
**RW** **KL** **MR** ✓  
**UNIK** **MUL** **MUL II**  
**SIM** **SIM II** **EVO**



**Vario1 Marte**  
**C** HCS  
**F** 868.35 MHz AM  
**RW** **KL** **MR** ✓  
**UNIK** **MUL** **SIM**  
**SIM II** **EVO**



**Vario1 Ocean**  
**C** HCS  
**F** 433.92 MHz AM  
**RW** **KL** **MR** ✓  
**UNIK** **MUL** **MUL II**  
**SIM** **SIM II** **EVO**



**Vario3 Marte**  
**C** HCS  
**F** 868.35 MHz AM  
**RW** **KL** **MR** ✓  
**UNIK** **MUL** **SIM**  
**SIM II** **EVO**



**Vario3 Ocean**  
**C** HCS  
**F** 433.92 MHz AM  
**RW** **KL** **MR** ✓  
**UNIK** **MUL** **MUL II**  
**SIM** **SIM II** **EVO**

## RIB



**MOON 2**  
**C** FIXED  
**F** 433.92 MHz AM  
**RW** **KL** **MR** -  
**UNIK** **MUL** **MUL II**  
**FF**



**MOON 4**  
**C** FIXED  
**F** 433.92 MHz AM  
**RW** **KL** **MR** -  
**UNIK** **MUL** **MUL II**  
**FF**



**SUN 2**  
**C** FIXED  
**F** 433.92 MHz AM  
**RW** **KL** **MR** -  
**UNIK** **MUL** **MUL II**  
**FF**



**SUN 4**  
**C** FIXED  
**F** 433.92 MHz AM  
**RW** **KL** **MR** -  
**UNIK** **MUL** **MUL II**  
**FF**

## ROGER



**TX12**  
**C** ROGER  
**F** 433.92 MHz AM  
**RW** **KL** **MR** -  
**UNIK** **MUL** **MUL II**  
**FF**



**TX14**  
**C** ROGER  
**F** 433.92 MHz AM  
**RW** **KL** **MR** -  
**UNIK** **MUL** **MUL II**  
**FF**



**TX22**  
**C** ROGER  
**F** 433.92 MHz AM  
**RW** **KL** **MR** -  
**UNIK** **MUL** **MUL II**  
**FF**




**TX44**  
**C** ROGER  
**F** 433.92 MHz AM  
**RW** KL MR -  
**UNIK** **MUL** **MUL II**  
**FF**

## ROLLTORE



**MPSTF2E**  
**C** DITEC\_GOL4C  
**F** 433.92 MHz AM  
**RW** KL MR -  
**UNIK** **MUL** **MUL II**  
**FF**



**MPSTF4E**  
**C** DITEC\_GOL4C  
**F** 433.92 MHz AM  
**RW** KL MR -  
**UNIK** **MUL** **MUL II**  
**FF**



**R330**  
**C** FIXED  
**F** 330 MHz AM  
**RW** KL MR -  
**FV**



**R40**  
**C** FIXED  
**F** 330 MHz AM  
**RW** KL MR -  
**FV**

## ROPER



**GO 2**  
**C** GO  
**F** 868.35 MHz AM  
**RW** KL MR ✓  
**UNIK** **MUL** **SIM**  
**SIM II**



**GO 4**  
**C** GO  
**F** 868.35 MHz AM  
**RW** KL MR ✓  
**UNIK** **MUL** **SIM**  
**SIM II**



**MINI GO**  
**C** GO  
**F** 868.35 MHz AM  
**RW** KL MR ✓  
**UNIK** **MUL** **SIM**  
**SIM II**



**NEO 1**  
**C** HCS  
**F** 433.92 MHz AM  
**RW** KL MR -  
**UNIK** **MUL** **MUL II**  
**SIM** **SIM II** **EVO**



**NEO 2 Old**  
**C** HCS  
**F** 433.92 MHz AM  
**RW** KL MR -  
**UNIK** **MUL** **MUL II**  
**SIM** **SIM II** **EVO**



**Neo 20**  
**C** HCS  
**F** 433.92 MHz AM  
**RW** KL MR -  
**UNIK** **MUL** **MUL II**  
**SIM** **SIM II** **EVO**




TWIN	
C	HCS
F	433.92 MHz AM
RW	KL MR -
UNIK	MUL MUL II
SIM	SIM II EVO

## SABUTOM



BRO	
C	HCS
F	433.92 MHz AM
RW	KL MR -
UNIK	MUL MUL II
SIM	SIM II EVO



BROOVER	
C	HCS
F	433.92 MHz AM
RW	KL MR -
UNIK	MUL MUL II
SIM	SIM II EVO



BROSTAR	
C	HCS
F	433.92 MHz AM
RW	KL MR -
UNIK	MUL MUL II
SIM	SIM II EVO



NOVO	
C	HCS
F	433.92 MHz AM
RW	KL MR -
UNIK	MUL MUL II
SIM	SIM II EVO



PRESENT	
C	HCS
F	433.92 MHz AM
RW	KL MR -
UNIK	MUL MUL II
SIM	SIM II EVO

## SCS



SENTINEL Green	
C	HCS
F	433.92 MHz AM
RW	KL MR -
UNIK	MUL MUL II
SIM	SIM II EVO



SENTINEL Orange	
C	HCS
F	433.92 MHz AM
RW	KL MR -
UNIK	MUL MUL II
SIM	SIM II EVO



SENTINEL Purple	
C	HCS
F	433.92 MHz AM
RW	KL MR -
UNIK	MUL MUL II
SIM	SIM II EVO



SENTINEL Telegate	
C	HCS
F	433.92 MHz AM
RW	KL MR -
UNIK	MUL MUL II
SIM	SIM II EVO



	<b>Coccinella 2</b> <b>C</b> HT12E <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>FF</b>		<b>Coccinella 4</b> <b>C</b> HT12E <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>FF</b>		<b>Coccinella FM 2</b> <b>C</b> FIXED <b>F</b> 433.92 MHz AM <b>RW</b> KL MR -
	<b>Coccinella FM 4</b> <b>C</b> FIXED <b>F</b> 433.92 MHz AM <b>RW</b> KL MR -		<b>Coccinella Uni 4</b> <b>C</b> HT12E <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>FF</b>		<b>Head 433-2 Switch</b> <b>C</b> HT12E <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>FF</b>
	<b>Head 433-4 Switch</b> <b>C</b> HT12E <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>FF</b>		<b>Head 868-4 Switch</b> <b>C</b> HT12E <b>F</b> 868.35 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>FF</b>		<b>Head 868-2 Switch</b> <b>C</b> HT12E <b>F</b> 868.35 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>FF</b>
	<b>Smart 433-2 Switch</b> <b>C</b> HT12E <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>FF</b>		<b>Smart 433-3 Switch</b> <b>C</b> HT12E <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>FF</b>		<b>Smart 868-2 Switch</b> <b>C</b> HT12E <b>F</b> 868.35 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>FF</b>
	<b>Smart 868-3 Switch</b> <b>C</b> HT12E <b>F</b> 868.35 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>FF</b>		<b>T4 868 DIP</b> <b>C</b> HT12E <b>F</b> 868.35 MHz AM <b>RW</b> KL MR - <b>UNIK</b> <b>MUL</b> <b>MUL II</b> <b>FF</b>		



	<b>Be Good RH3 Black</b> <b>C</b> HCS <b>F</b> 868.35 MHz AM <b>RW</b> KL MR - UNIK MUL SIM SIM II EVO		<b>Be Good RH3 White</b> <b>C</b> HCS <b>F</b> 868.35 MHz AM <b>RW</b> KL MR - UNIK MUL SIM SIM II EVO		<b>Be Good RS3 Black</b> <b>C</b> HCS <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - UNIK MUL MUL II SIM SIM II EVO
	<b>Be Good RS3 White</b> <b>C</b> HCS <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - UNIK MUL MUL II SIM SIM II EVO		<b>Be Good S3 Black</b> <b>C</b> FIXED <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - UNIK MUL MUL II FF		<b>Be Good S3 White</b> <b>C</b> FIXED <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - UNIK MUL MUL II FF
	<b>Be Good XS3 Black</b> <b>C</b> FIXED <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - UNIK MUL MUL II FF		<b>Be Good XS3 White</b> <b>C</b> FIXED <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - UNIK MUL MUL II FF		<b>Be Happy RS 1</b> <b>C</b> HCS <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - UNIK MUL MUL II SIM SIM II EVO
	<b>Be Happy RS 1 Grey</b> <b>C</b> HCS <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - UNIK MUL MUL II SIM SIM II EVO		<b>Be Happy RS 2</b> <b>C</b> HCS <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - UNIK MUL MUL II SIM SIM II EVO		<b>Be Happy RS 2 Grey</b> <b>C</b> HCS <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - UNIK MUL MUL II SIM SIM II EVO
	<b>Be Happy RS 3</b> <b>C</b> HCS <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - UNIK MUL MUL II SIM SIM II EVO		<b>Be Happy RS 3 Grey</b> <b>C</b> HCS <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - UNIK MUL MUL II SIM SIM II EVO		<b>Be Happy S 1</b> <b>C</b> FIXED <b>F</b> 433.92 MHz AM <b>RW</b> KL MR - UNIK MUL MUL II FF



	<b>Be Happy S 1 Grey</b> C FIXED F 433.92 MHz AM RW KL MR - UNIK MUL MUL II FF
	<b>Be Happy S 2</b> C FIXED F 433.92 MHz AM RW KL MR - UNIK MUL MUL II FF
	<b>BE Happy S 2 Grey</b> C FIXED F 433.92 MHz AM RW KL MR - UNIK MUL MUL II FF
	<b>Be Happy S 3</b> C FIXED F 433.92 MHz AM RW KL MR - UNIK MUL MUL II FF
	<b>Be Happy S 3 Grey</b> C FIXED F 433.92 MHz AM RW KL MR - UNIK MUL MUL II FF
	<b>Be Smart S2 Blue</b> C FIXED F 433.92 MHz AM RW KL MR - UNIK MUL MUL II FF
	<b>Be Smart S2 Green</b> C FIXED F 433.92 MHz AM RW KL MR - UNIK MUL MUL II FF
	<b>Be Smart S2 Purple</b> C FIXED F 433.92 MHz AM RW KL MR - UNIK MUL MUL II FF
	<b>Be Smart S2 Red</b> C FIXED F 433.92 MHz AM RW KL MR - UNIK MUL MUL II FF
	<b>Be Smart S4 Blue</b> C FIXED F 433.92 MHz AM RW KL MR - UNIK MUL MUL II FF
	<b>Be Smart S4 Green</b> C FIXED F 433.92 MHz AM RW KL MR - UNIK MUL MUL II FF
	<b>Be Smart S4 Purple</b> C FIXED F 433.92 MHz AM RW KL MR - UNIK MUL MUL II FF
	<b>Be Smart S4 Red</b> C FIXED F 433.92 MHz AM RW KL MR - UNIK MUL MUL II FF
	<b>TXS</b> C FIXED F 433.92 MHz AM RW KL MR - UNIK MUL MUL II FF



## SERAI

	<b>OG/82</b>		
C	FIXED		
F	433.92 MHz AM		
RW	KL	MR	-
UNIK	MUL	MUL II	
FF			

## SKYMASTER

	<b>MHZ002</b>		
C	HCS		
F	433.92 MHz AM		
RW	KL	MR	-
UNIK	MUL	MUL II	
SIM	SIM II	EVO	

	<b>MHZ004</b>		
C	HCS		
F	433.92 MHz AM		
RW	KL	MR	-
UNIK	MUL	MUL II	
SIM	SIM II	EVO	

	<b>TX4 433</b>		
C	HCS		
F	433.92 MHz AM		
RW	KL	MR	-
UNIK	MUL	MUL II	
SIM	SIM II	EVO	

## SMINN

	<b>BALEA AG</b>		
C	SMINN		
F	433.92 MHz AM		
RW	KL	MR	-
UNIK	MUL II	SIM	
SIM II			

	<b>BALEA PB</b>		
C	SMINN		
F	433.92 MHz AM		
RW	KL	MR	-
UNIK	MUL II	SIM	
SIM II			

	<b>BALEA RA</b>		
C	SMINN		
F	433.92 MHz AM		
RW	KL	MR	-
UNIK	MUL II	SIM	
SIM II			

	<b>BALEA RB</b>		
C	SMINN		
F	433.92 MHz AM		
RW	KL	MR	-
UNIK	MUL II	SIM	
SIM II			

	<b>BALEA VV</b>		
C	SMINN		
F	433.92 MHz AM		
RW	KL	MR	-
UNIK	MUL II	SIM	
SIM II			

	<b>BALEA WB</b>		
C	SMINN		
F	433.92 MHz AM		
RW	KL	MR	-
UNIK	MUL II	SIM	
SIM II			

	<b>DUO NC</b>		
C	SMINN		
F	433.92 MHz AM		
RW	KL	MR	-
UNIK	MUL II	SIM	
SIM II			

	<b>DUO PG</b>		
C	SMINN		
F	433.92 MHz AM		
RW	KL	MR	-
UNIK	MUL II	SIM	
SIM II			

	<b>DUO PV</b>		
C	SMINN		
F	433.92 MHz AM		
RW	KL	MR	-
UNIK	MUL II	SIM	
SIM II			



**DUO RN**  
**C** SMINN  
**F** 433.92 MHz AM  
**RW** KL MR -  
**UNIK** **MUL II** **SIM**  
**SIM II**



**DUPLO AG**  
**C** SMINN  
**F** 433.92 MHz AM  
**RW** KL MR -  
**UNIK** **MUL II** **SIM**  
**SIM II**



**DUPLO AV**  
**C** SMINN  
**F** 433.92 MHz AM  
**RW** KL MR -  
**UNIK** **MUL II** **SIM**  
**SIM II**



**DUPLO GA**  
**C** SMINN  
**F** 433.92 MHz AM  
**RW** KL MR -  
**UNIK** **MUL II** **SIM**  
**SIM II**



**DUPLO MC**  
**C** SMINN  
**F** 433.92 MHz AM  
**RW** KL MR -  
**UNIK** **MUL II** **SIM**  
**SIM II**



**DUPLO NM**  
**C** SMINN  
**F** 433.92 MHz AM  
**RW** KL MR -  
**UNIK** **MUL II** **SIM**  
**SIM II**



**QUATRO AB**  
**C** SMINN  
**F** 433.92 MHz AM  
**RW** KL MR -  
**UNIK** **MUL II** **SIM**  
**SIM II**



**QUATRO AR**  
**C** SMINN  
**F** 433.92 MHz AM  
**RW** KL MR -  
**UNIK** **MUL II** **SIM**  
**SIM II**



**QUATRO AV**  
**C** SMINN  
**F** 433.92 MHz AM  
**RW** KL MR -  
**UNIK** **MUL II** **SIM**  
**SIM II**



**QUATRO CA**  
**C** SMINN  
**F** 433.92 MHz AM  
**RW** KL MR -  
**UNIK** **MUL II** **SIM**  
**SIM II**



**QUATRO MC**  
**C** SMINN  
**F** 433.92 MHz AM  
**RW** KL MR -  
**UNIK** **MUL II** **SIM**  
**SIM II**



**QUATRO STAR**  
**C** SMINN  
**F** 433.92 MHz AM  
**RW** KL MR -  
**UNIK** **MUL II** **SIM**  
**SIM II**

**SOMFY**



**Keygo RTS**  
**C** SOMFY  
**F** 433.92 MHz AM  
**RW** KL MR -  
**UNIK** **MUL** **MUL II**



**Keytis 2-RTS**  
**C** SOMFY  
**F** 433.92 MHz AM  
**RW** KL MR -  
**UNIK** **MUL** **MUL II**



**Keytis 4 RTS**  
**C** SOMFY  
**F** 433.92 MHz AM  
**RW** KL MR -  
**UNIK** **MUL** **MUL II**




**Keytis NS-4 RTS**  
**C** SOMFY  
**F** 433.92 MHz AM  
**RW** KL MR -  
**UNIK** **MUL** **MUL II**



**Keytis-NS2-RTS**  
**C** SOMFY  
**F** 433.92 MHz AM  
**RW** KL MR -  
**UNIK** **MUL** **MUL II**



**Telis 1 RTS Black**  
**C** SOMFY  
**F** 433.92 MHz AM  
**RW** KL MR -  
**UNIK** **MUL** **MUL II**



**Telis 1 RTS White**  
**C** SOMFY  
**F** 433.92 MHz AM  
**RW** KL MR -  
**UNIK** **MUL** **MUL II**



**Telis 4 RTS Black**  
**C** SOMFY  
**F** 433.92 MHz AM  
**RW** KL MR -  
**UNIK** **MUL** **MUL II**



**Telis 4 RTS White**  
**C** SOMFY  
**F** 433.92 MHz AM  
**RW** KL MR -  
**UNIK** **MUL** **MUL II**

## SOMMER



**4010**  
**C** HCS  
**F** 868.8 MHz FM  
**RW** ERM MR -  
**UNIK** **MUL** **SIM**  
**SIM II**



**4011**  
**C** HCS  
**F** 868.8 MHz FM  
**RW** ERM MR -  
**UNIK** **MUL** **SIM**  
**SIM II**



**4020 TX03-868-2**  
**C** HCS  
**F** 868.8 MHz FM  
**RW** ERM MR -  
**UNIK** **MUL** **SIM**  
**SIM II**



**4020 TX03-868-4**  
**C** HCS  
**F** 868.8 MHz FM  
**RW** ERM MR -  
**UNIK** **MUL** **SIM**  
**SIM II**



**4025**  
**C** HCS  
**F** 868.8 MHz FM  
**RW** ERM MR -  
**UNIK** **MUL** **SIM**  
**SIM II**



**4031 - TX08-868-04**  
**C** HCS  
**F** 868.8 MHz FM  
**RW** ERM MR -  
**UNIK** **MUL** **SIM**  
**SIM II**

## STAGNOLI



**KALLISTO**  
**C** STAGNOLI  
**F** 433.92 MHz AM  
**RW** KL MR -  
**UNIK** **MUL** **MUL II**  
**SIM** **SIM II** **EVO**



**VENUS**  
**C** STAGNOLI  
**F** 433.92 MHz AM  
**RW** KL MR -  
**UNIK** **MUL** **MUL II**  
**SIM** **SIM II** **EVO**



## TAU

	<b>250-K-Slim</b>		
C	FIXED		
F	433.92 MHz AM		
RW	KL	MR	-
UNIK	MUL	MUL II	
FF			

## TELCOMA

	<b>EDGE 2</b>		
C	FIXED		
F	433.92 MHz AM		
RW	KL	MR	-
UNIK	MUL	MUL II	
FF			

	<b>Noire 2 E</b>		
C	TELCOMA		
F	433.92 MHz AM		
RW	KL	MR	-
UNIK	MUL	MUL II	

	<b>NOIRE 4 E</b>		
C	TELCOMA		
F	433.92 MHz AM		
RW	KL	MR	-
UNIK	MUL	MUL II	

	<b>SLIM 2</b>		
C	FIXED		
F	433.92 MHz AM		
RW	KL	MR	-
UNIK	MUL	MUL II	
FF			

	<b>SLIM 4</b>		
C	FIXED		
F	433.92 MHz AM		
RW	KL	MR	-
UNIK	MUL	MUL II	
FF			

	<b>TANGO 2N</b>		
C	FIXED		
F	433.92 MHz AM		
RW	KL	MR	-
UNIK	MUL	MUL II	
FF			

	<b>TANGO 2SW</b>		
C	FIXED		
F	433.92 MHz AM		
RW	KL	MR	-
UNIK	MUL	MUL II	
FF			

	<b>TANGO 4N</b>		
C	FIXED		
F	433.92 MHz AM		
RW	KL	MR	-
UNIK	MUL	MUL II	
FF			

	<b>TANGO 4SW</b>		
C	FIXED		
F	433.92 MHz AM		
RW	KL	MR	-
UNIK	MUL	MUL II	
FF			

## TELECO

	<b>TXR 434 A01 B1</b>		
C	HCS		
F	433.92 MHz AM		
RW	KL	MR	-
UNIK	MUL	MUL II	
SIM	SIM II	EVO	

	<b>TXR 434 A01 B2</b>		
C	HCS		
F	433.92 MHz AM		
RW	KL	MR	-
UNIK	MUL	MUL II	
SIM	SIM II	EVO	

	<b>TXR 434 A01 B3</b>		
C	HCS		
F	433.92 MHz AM		
RW	KL	MR	-
UNIK	MUL	MUL II	
SIM	SIM II	EVO	




**TXR 434 A01 BLUE B1**

C HCS  
F 433.92 MHz AM  
RW KL MR -

UNIK MUL MUL II  
SIM SIM II EVO



**TXR 434 A01 BLUE B2**

C HCS  
F 433.92 MHz AM  
RW KL MR -

UNIK MUL MUL II  
SIM SIM II EVO



**TXR 434 A01 BLUE B3**

C HCS  
F 433.92 MHz AM  
RW KL MR -

UNIK MUL MUL II  
SIM SIM II EVO



**TXR 434 A02**

C HCS  
F 433.92 MHz AM  
RW KL MR -

UNIK MUL MUL II  
SIM SIM II EVO

## UNITECH



**3E MDV**

C HCS  
F 433.92 MHz AM  
RW KL MR -

UNIK MUL MUL II  
SIM SIM II EVO



**SATURN**

C HCS  
F 433.92 MHz AM  
RW KL MR -

UNIK MUL MUL II  
SIM SIM II EVO

## V2



**HANDY 2 C47**

C V2  
F 433.92 MHz AM  
RW KL MR -

UNIK MUL MUL II  
SIM SIM II



**Handy 4 C47**

C V2  
F 433.92 MHz AM  
RW KL MR -

UNIK MUL MUL II  
SIM SIM II



**MATCH B**

C V2  
F 433.92 MHz AM  
RW KL MR -

UNIK MUL MUL II  
SIM SIM II



**MATCH W**

C V2  
F 433.92 MHz AM  
RW KL MR -

UNIK MUL MUL II  
SIM SIM II



**PHOENIX 2 433**

C V2  
F 433.92 MHz AM  
RW KL MR -

UNIK MUL MUL II  
SIM SIM II



**PHOENIX 2 868**

C V2  
F 868.35 MHz AM  
RW KL MR -

UNIK MUL MUL II  
SIM SIM II



**Phoenix 4 433**  
C V2  
F 433.92 MHz AM  
RW KL MR -  
UNIK MUL MUL II  
SIM SIM II



**Phoenix 4 868**  
C V2  
F 868.35 MHz AM  
RW KL MR -  
UNIK MUL MUL II  
SIM SIM II



**PHOX 2**  
C V2  
F 433.92 MHz AM  
RW KL MR -  
UNIK MUL MUL II  
SIM SIM II



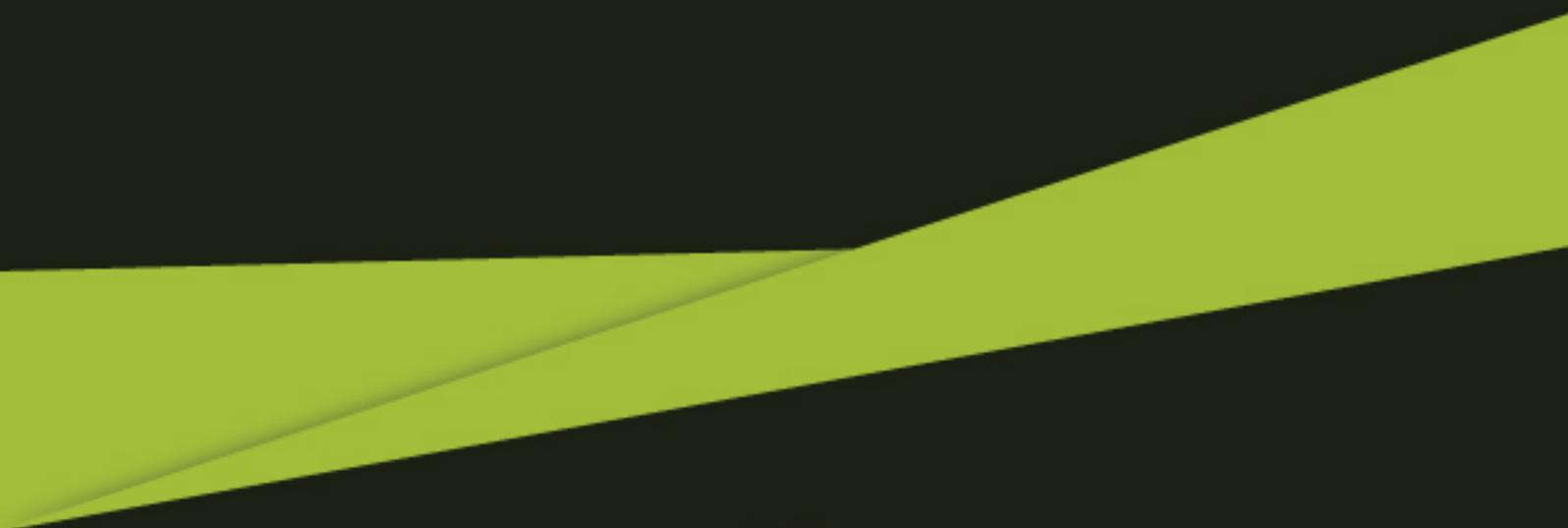
**PHOX 4**  
C V2  
F 433.92 MHz AM  
RW KL MR -  
UNIK MUL MUL II  
SIM SIM II



**TRC 4**  
C V2  
F 433.92 MHz AM  
RW KL MR -  
UNIK MUL MUL II  
SIM SIM II



**TXC 2**  
C V2  
F 433.92 MHz AM  
RW KL MR -  
UNIK MUL MUL II  
SIM SIM II



kaptia  *Klever*