

List of Models of Equipment Subject to a Determination of Interference
(section 50 of the *Radiocommunication Regulations*)

Revision: September 2009

Equipment used to Defeat Conditional Access Systems of Satellite Broadcast Receivers

<u>Card type:</u>	<u>Markings found on the card:</u>
SLINGER	SLINGER SLINGER BOARD DOWN ETHERNET LOGGER
AVR3	A305T Rel. 01
AVR4	S500 REL 01
AVR6	ZEUS-X TECHNOLOGIES LMV305 R5 MADE IN CANADA
AVR6	VCT E44 Made in Canada
AVR6	AUTOROLL AVR6 PP21012000
AVR6	AVR-006 an L-shaped Logo, followed by 5 94V 0
AVR8	XTREME AVR8 AUTO ROLL - 2 X 4 MEG.
ATmega Wafer	EFA ATmega Card 1.0d ISO 7816
AVR6	FACE DOWN 080L
AVR3	AVR3-100 THIS SIDE DOWN
AVR3	LIVE FLASH AVR3 THIS SIDE DOWN
AVR3	Tek
AVR10	TCS AVR-8MHz-EMU XTREME AVR9-6-3
AVR9	AUTO ROLL - 2 X 4 MEG. MADE IN CANADA
AVR3	3 Way AVR Board
AVR3	CLASSIC-CLONES
AVR3	Wylli-E
AVR3	AVR - 3 Version 1.0
AVR3	EmulatorCity LMV305 R3 MADE IN CANADA
AVR6	AVR A-63 AUTO ROLL MADE IN CANADA
ATmega	Original ATmega EFA 128 Card “ArmMegaTM” “AmrMega Rev.A5” “This side down” “SWITCH SETTINGS, RUN” “?? APPLICATION” “?? USB UPDATE” “?? RESERVED” “?? BOARD TEST” “MADE IN CHINA” “SYNDROME”
SYNDROME (Blue PCB Board)	“The ULTIMATE Solution” “Rev D”
N/A (Green PCB Board)	“THIS SIDE DOWN” “U1, I/O, GND, VCC, RST, CLK”

A white box with an arrow coming out of it w/ "1 2 3 A B C" printed inside the box