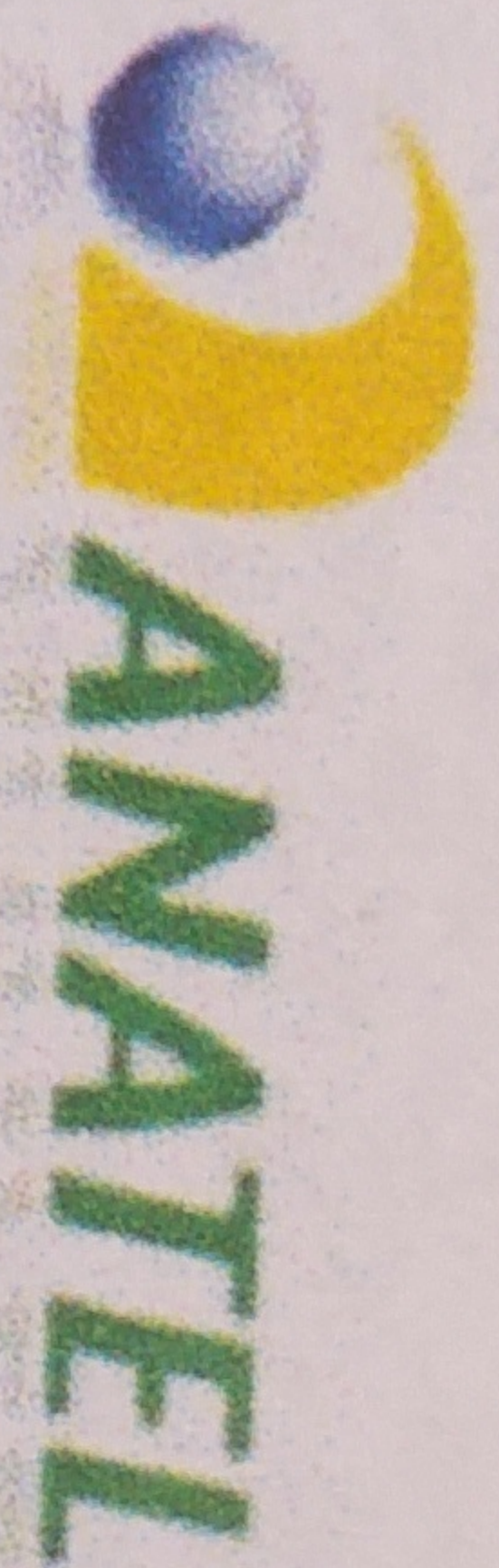


Resolução 506:

"Este equipamento opera em caráter secundário, isto é, não tem direito à proteção contra interferência prejudicial, mesmo de estações do mesmo tipo, e não pode causar interferência a sistemas operando em caráter primário"

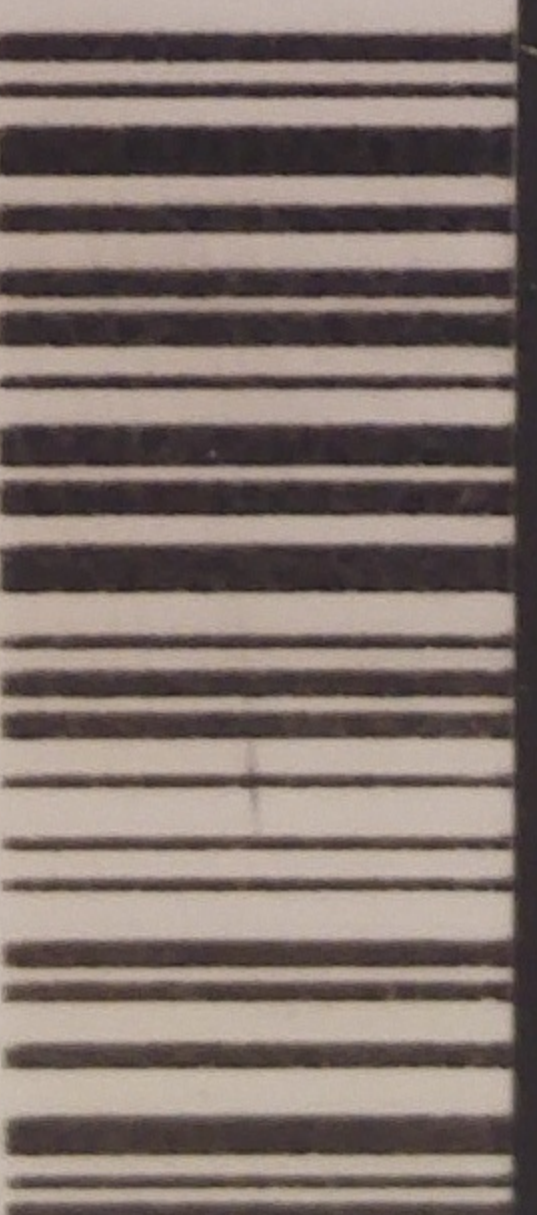


00688-15-02720

CE 0341 ①

R13

S.N.: 01165610



Made in Spain



US

163944

EE3K: 433.075 - 434.790 MHz
CH: 418,950 - 419,275 MHz
EU-1: 433.050 - 434.790 MHz
EU-2: 869.700 - 870.000 MHz
US-1: 450.000 - 464.000 MHz
US-2: 902.500 - 927.450 MHz
Contains FCC ID: PVTTR800CE-MCX
Contains IC: 4166A-TR800CEMCX
TM70 CMILT ID: 7011DJ5409
Input: 48-230 V ~, 0.3 A max

Output 250V ~ max, 6A (STOP Relays 6A)

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference and (2) This device must accept any interference that may cause undesired operation.