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A: A good video explaining what the code means: The radio code values are first read as binary: 0 00 (0000000) 1 01 (0000001) 2 10 (0000100) 3 11 (0000111) 4 20 (0001000) 5 21 (0001001) 6 30 (0010000) 7 31 (0011111) 8 40 (0100000) 9 41 (0100101) A 50 (0101000) B 60 (0101111) C 70 (0110000) D 71 (0110111) E 80 (0010000) F 81 (0010111) G 90 (0011000) H 91 (0011011) C-C 0E (0000010) A-C 0F (0001101) DE 99 (1101101) The actual code is the last few digits. CDR - Generic: 5FF (0001111) Vehicle Serial Number 08F (00101101) Channel Unit Number 0005 (0000010) 09C (00110110) Manufacturer 5FF (0001111) Vehicle Serial Number F8F (00011010) Carrier in 25 kHz step 0005 (0000010) 09C (00110110) Manufacturer 5FF (0001111) Vehicle Serial Number F8F (00011010) Carrier in 25 kHz step 0005 (0000010) 09C (00110110) Manufacturer DE9F (11011010) Manufacturer's Identification Number RCD - Volkswagen, Audi, Seat, Skoda (Wolfsburg): 5FF (0001111) Vehicle Serial Number 08F (00101101) Channel Unit Number 0005 (0000010) 09C (00110110) Manufacturer 5FF (0001111) Vehicle Serial Number F8F (00011010) Carrier in 25 kHz step 0005 (0000010) 09C (00110110) Manufacturer 5FF (0001111) Vehicle Serial Number DE9F (1101

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