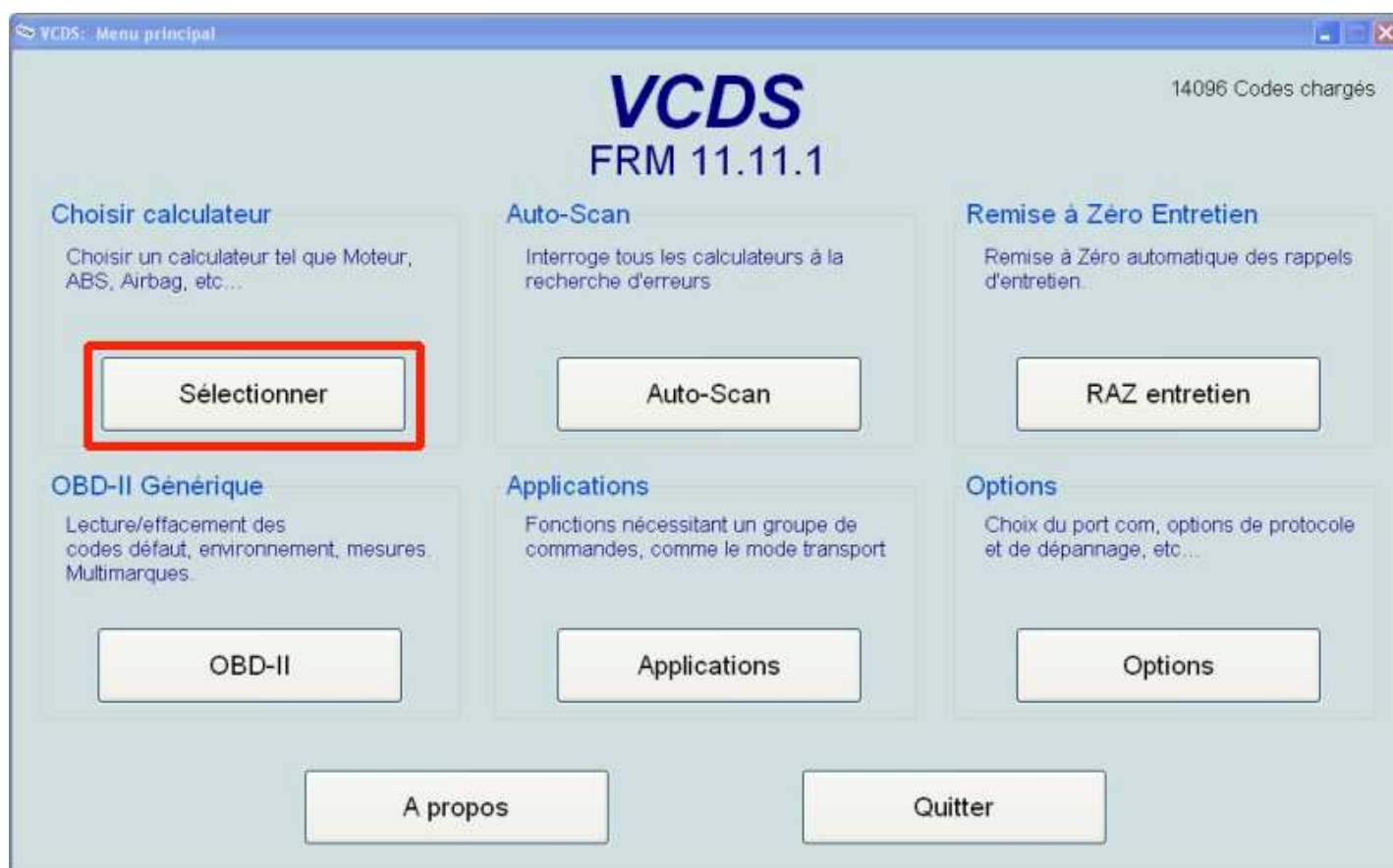
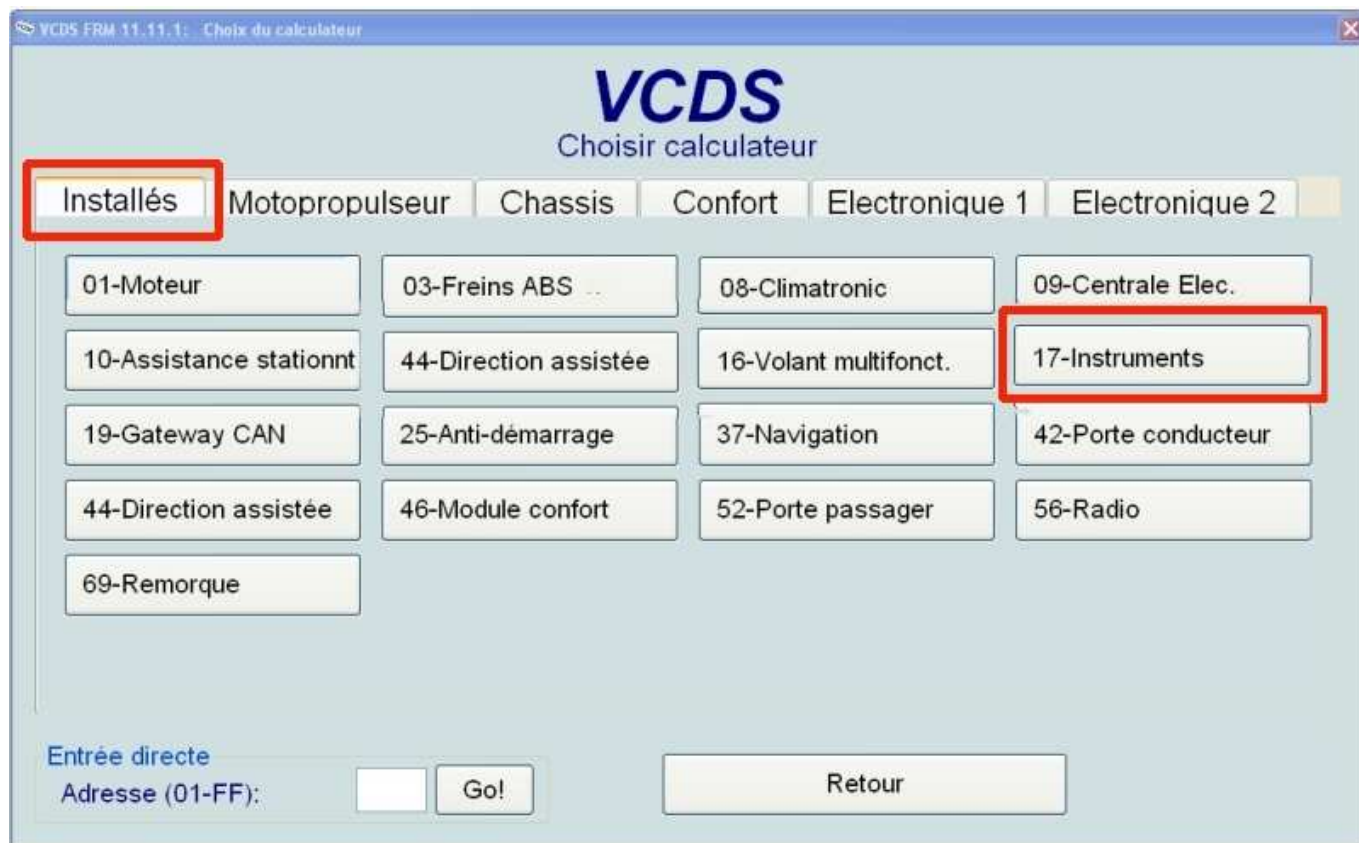


INSTRUMENTS

Démarrer le programme et choisir le bouton « Sélectionner »



L'écran suivant montre les modules installés dans votre véhicule, sélectionner 08-Climatronic



Codage - 07

Adaptation - 10

(1)-Acoustics for timeout signaling-All-wheel electronics
(2)-Acoustics for timeout signaling-Lock Electronics
Activating and deactivating all development messages
(1)-Additional coding-Speed source
(2)-Additional coding-Coolant temperature source
(3)-Additional coding-Tank characteristic curve
(4)-Additional coding-Number of fuel level sensors
(5)-Additional coding-Locking bit
Automatic door locking
Car menu source
Cruise control display
Cylinder shut-off
Day
Display correction of consumption and operating range: gas
Display correction of consumptions and operating range
Display correction of fuel gauge
Display depiction
Distance
Driving profile operating range consumption electric drive
ECO-HMI
electronic brake booster
(1)-Emergency telephone number-Telephone number
(2)-Emergency telephone number-Status
(3)-Emergency telephone number-Preselection
End summertime month
End summertime Sunday
(1)-ESI: Coding of Service Interval Extension (SIE)-Status ESI or SID
(2)-ESI: Coding of Service Interval Extension (SIE)-Selection of ESI or SID
(3)-ESI: Coding of Service Interval Extension (SIE)-Oil level
(4)-ESI: Coding of Service Interval Extension (SIE)-Oil pressure

(5)-ESI: Coding of Service Interval Extension (SIE)-Remote clock receiver
(6)-ESI: Coding of Service Interval Extension (SIE)-Oil quality
(7)-ESI: Coding of Service Interval Extension (SIE)-TOG
ESI: minimum value of time between inspections
ESI: Resetting ESI
ESI: Total consumption quantity
FIX: Distance covered since last mileage-dependent inspection
Fix: Max. distance until next mileage-related inspection
FIX: Maximum time until next time-dependent inspection
FIX: Reset value for next mileage-dependent inspection
FIX: Reset value for next mileage-dependent inspections
FIX: Time since last time-dependent inspection
Hour
Indicator lamp for window defogger
Indicator light for start-stop operation
Instantaneous Consumption Display
Internal noise sound actuator
Language version
Light warning buzzer; condition
(1)-MFA display cylinder shut down-Instantaneous consumption
(2)-MFA display cylinder shut down-Average consumption
(3)-MFA display cylinder shut down-Range
(4)-MFA display cylinder shut down-Full engine operation
MFA3-Reset
Minute
Month
Pause recommendation
Production mode
Reducing stopping distance: install.
Seat belt warning

Service notification in days	(5)-Units adjusted-Volume
(1)-Service-key settings-p_write_delay_time	(6)-Units adjusted-Time
(2)-Service-key settings-p_write_delay_speed	(7)-Units adjusted-Date
(3)-Service-key settings-p_write_distance	(8)-Units adjusted-Consumption
(4)-Service-key settings-p_forcewrite_qual_time	Volume to be replenished
(5)-Service-key settings-p_main_switch_keyless	Weighting operating range consumption with electric drive
(6)-Service-key settings-p_main_switch_basis	Year
SIA: maximum value of distance to service	(1)-Total operating range gas-State
SIA: maximum value of time to service	(2)-Total operating range gas-selection_consumption_factor
SIE: distance driven from inspection	(3)-Total operating range gas-consumption_profile
SIE: maximum value km-driving distance/inspection	(4)-Total operating range gas-consumption_factor
SIE: maximum value of time between inspections	(1)-additional_adaption-Logic address
SIE: minimum value km-driving distance/inspection	(2)-additional_adaption-Function status
SIE: oil quality	(1)-Damping_e_range_consumption_curve-X1
SIE: soot entry	(2)-Damping_e_range_consumption_curve-Y1
SIE: thermal load	(3)-Damping_e_range_consumption_curve-X2
SIE: time from inspection	(4)-Damping_e_range_consumption_curve-Y2
Speed threshold of dynamic oil pressure warning	(5)-Damping_e_range_consumption_curve-X3
Speed warning	(6)-Damping_e_range_consumption_curve-Y3
Staging	(7)-Damping_e_range_consumption_curve-X4
Start summertime month	(8)-Damping_e_range_consumption_curve-Y4
Start summertime Sunday	(9)-Damping_e_range_consumption_curve-X5
Steering Assistance	(10)-Damping_e_range_consumption_curve-Y5
Summertime-automatic	(11)-Damping_e_range_consumption_curve-X6
Tachograph	(12)-Damping_e_range_consumption_curve-Y6
Temperature display	(1)-E_reserve_warning-switch_on_threshold
(1)-Units adjusted-Temperature	(2)-E_reserve_warning-hysteresis_value
(2)-Units adjusted-Distance	(1)-Function_accelerator_halt-Verfügbarkeit
(3)-Units adjusted-Speed	(2)-Function_accelerator_halt-Warning time
(4)-Units adjusted-Pressure	(3)-Function_accelerator_halt-Drehzahlgrenze
(4)-Function_accelerator_halt-duration	(5)-Function_overheating-duration
(5)-Function_accelerator_halt-Geschwindigkeitsgrenze	(1)-Function_repetition-Wiederholungszeit_1
(6)-Function_accelerator_halt-Pedalwert	(2)-Function_repetition-Wiederholungszeit_2
(1)-Function_accelerator_start-Verfügbarkeit	(3)-Function_repetition-Wiederholungszeit_3
(2)-Function_accelerator_start-Warning time	(4)-Function_repetition-Wiederholungszeit_4
(3)-Function_accelerator_start-Pedalwert	(5)-Function_repetition-Wiederholungszeit_5
(4)-Function_accelerator_start-duration	(6)-Function_repetition-Wiederholungszeit_6
(1)-Function_automatic_gear_box-Verfügbarkeit	(1)-Functiongroup_window_air_conditioner-Verfügbarkeit
(2)-Function_automatic_gear_box-Warning time	(2)-Functiongroup_window_air_conditioner-Sonnendach
(3)-Function_automatic_gear_box-duration	(3)-Functiongroup_window_air_conditioner-Warnungszeit
(1)-Function_declutch-Verfügbarkeit	(4)-Functiongroup_window_air_conditioner-Fensteröffnungsgrad
(2)-Function_declutch-Warning time	(1)-Functiongroup_window_velocity-Verfügbarkeit
(3)-Function_declutch-Drehzahlgrenze	(2)-Functiongroup_window_velocity-Sonnendach
(4)-Function_declutch-Temperaturschwelle	(3)-Functiongroup_window_velocity-Ausschaltgeschwindigkeit
(5)-Function_declutch-Häufigkeit_1	(4)-Functiongroup_window_velocity-Einschaltgeschwindigkeit
(6)-Function_declutch-Häufigkeit_2	(5)-Functiongroup_window_velocity-Warning time
(7)-Function_declutch-Dauer_1	(6)-Functiongroup_window_velocity-Fensteröffnungsgrad
(8)-Function_declutch-Dauer_2	indicator_celebration
(1)-Function_gear_change_display-Verfügbarkeit	init_e_range_calculation
(2)-Function_gear_change_display-Warning time	Service_Key_Clear_All_Counters
(3)-Function_gear_change_display-Häufigkeit_1	Twindrive
(4)-Function_gear_change_display-Häufigkeit_2	(1)-velocity_detection-Speed source
(5)-Function_gear_change_display-Häufigkeit_3	(2)-velocity_detection-Distance impulses
(6)-Function_gear_change_display-Dauer_1	(1)-Weighting_e_range_consumption_curve_driving-X1
(7)-Function_gear_change_display-Dauer_2	(2)-Weighting_e_range_consumption_curve_driving-Y1
(8)-Function_gear_change_display-Dauer_3	(3)-Weighting_e_range_consumption_curve_driving-X2
(1)-Function_overheating-Verfügbarkeit	(4)-Weighting_e_range_consumption_curve_driving-Y2
(2)-Function_overheating-Warning time	(5)-Weighting_e_range_consumption_curve_driving-X3
(3)-Function_overheating-Engine running time	(6)-Weighting_e_range_consumption_curve_driving-Y3
(4)-Function_overheating-Temperaturschwelle	(7)-Weighting_e_range_consumption_curve_driving-X4

(8)-Weighting_e_range_consumption_curve_driving-Y4
 (9)-Weighting_e_range_consumption_curve_driving-X5
 (10)-Weighting_e_range_consumption_curve_driving-Y5
 (1)-Weighting_e_range_consumption_curve_loading-X1
 (2)-Weighting_e_range_consumption_curve_loading-Y1
 (3)-Weighting_e_range_consumption_curve_loading-X2
 (4)-Weighting_e_range_consumption_curve_loading-Y2
 (5)-Weighting_e_range_consumption_curve_loading-X3
 (6)-Weighting_e_range_consumption_curve_loading-Y3
 (7)-Weighting_e_range_consumption_curve_loading-X4
 (8)-Weighting_e_range_consumption_curve_loading-Y4
 (9)-Weighting_e_range_consumption_curve_loading-X5
 (10)-Weighting_e_range_consumption_curve_loading-Y5

La "Mise en Scène" ou Balayage des aiguilles au démarrage n'est plus disponibles sur les boitiers récents. voir ce [topic](http://www.golf6forum.fr/index.php?topic=6393.msg148066#msg148066) <http://www.golf6forum.fr/index.php?topic=6393.msg148066#msg148066>

VCDS Beta 12.10.6: 17-Instruments, UDS Adaptation

Channel: **Staging**

Stored value: **ERROR: Channel Not Available**

New value:

WorkShop Code (0-99999): Importer # (0-999): Equipment # (0-262143):

VCDS Beta 11.10.0: 17-Instruments, UDS Adaptation

Channel: **Language version**

Stored value: **French**

New value:

- no language
- German**
- English
- French
- Italian
- Spanish
- Portuguese
- without text
- Czech
- Chinese
- US English
- Dutch
- Russian
- Swedish
- Polish
- Turkish
- Norwegian

VCDS FRM 11.11.4: 17-Instruments, Adaptation UDS

Canal
WIV : qualité d'huile

Valeur en mémoire
bonne qualité d'huile

Nouvelle valeur
mauvaise qualité d'huile
bonne qualité d'huile

Code atelier (0-99999): 00028 Importeur (0-999): 028 Equipement (0-262143): 00304

Sauver! Retour Ajouter à enreg.

VCDS FRM 11.11.4: 17-Instruments, Adaptation UDS

Canal
WIV : valeur max. temps entre les inspections

Valeur en mémoire
744 d

Nouvelle valeur
d

Code atelier (0-99999): 00028 Importeur (0-999): 028 Equipement (0-262143): 00304

Sauver! Retour Ajouter à enreg.

VCDS FRM 11.11.4: 17-Instruments, Adaptation UDS

Canal
WIV : valeur max. km parcourus/inspection

Valeur en mémoire
30000 km

Nouvelle valeur
km

Code atelier (0-99999): 00028 Importeur (0-999): 028 Equipement (0-262143): 00304

Sauver! Retour Ajouter à enreg.

Etat de la communication
IC=1 TE=0 RE=0
Protocole: UDS - Diagnostic calculateur

Info calculateur

No. VAG:	5K0 920 861 A	Pièce:	KOMBI	H03 0405
Code logiciel:	Codage long	No. Atelier:	Imp: 028	WSC 00028

Canal
WIV - suite

Valeur en mémoire
10900 km

Nouvelle valeur
km

Code atelier (0-99999): 00028 Importeur (0-999): 028 Equipement (0-99999): 00304

Sauver! Retour

Test des Actionneurs - 03

Message de retour acoustique du clignotant

Gong

Témoin d'usure des plaquettes de frein

Témoin de double circuit de freinage et de frein à main

Indicateur de niveau de carburant

Témoin de système d'alerte des ceintures de sécurité

Témoin de niveau d'huile

Témoin de temps de préchauffage

Test des segments

Vibreux/indicatif

Mire de réglage sur l'afficheur central

Image Test Premium 1

Image Test Premium 2

Image Test Premium 3

Indicateur de température du liquide de refroidissement

Compte-tours

Témoin de surchauffe

Témoin de pression d'huile

Témoin de manque de liquide de lave-glace

Témoin de réserve de carburant

Tachymètre

Anzeige für Reichweite

Anzeige für Batteriekapazität

Anzeige für Leistung

Mesure Avancée des Valeurs

Description	Loc.		
☐ Niveau de carburant affiché bargraphe	001	☐ Détection time out	040
☐ Température extérieure	002	☐ Trajet	041
☐ Température extérieure; valeur affichée	003	☐ WIV : Nbre diff. niv. rempliss. add.; Ndiff	042
☐ Mode de diagnostic	004	☐ WIV : Nbre val. niv. rempliss. additionnées	043
☐ Vitesse du véhicule	005	☐ WIV : Distance annuelle parcourue	044
☐ Transmetteur 1 de niveau de carburant	006	☐ WIV : valeur moyenne instantanée des diff. niv. rempl.	045
☐ Transmetteur 1 niveau carburant; résistance à l'encrass. incl.	007	☐ WIV : Valeur moy longue durée diff. niv. huile	046
☐ Transmetteur 1 niveau carburant; résistance à l'encrassement	008	☐ WIV : Limite sup. max. période d'entretien km parcourus	047
☐ Transmetteur 2 de niveau de carburant	009	☐ WIV : Limite sup. max. période d'entretien interv temps	048
☐ Transmetteur 2 niveau carburant; résistance à l'encrass. incl.	010	☐ WIV : Limite inf. max. période d'entretien km parcourus	049
☐ Transmetteur 2 niveau carburant; résistance à l'encrassement	011	☐ WIV : Limite inf. max. période d'entretien interv temps	050
☐ Transmetteur de niveau de carburant	012	☐ WIV : niveau d'huile max entre entretiens	051
☐ Chiffre k	013	☐ WIV : niveau d'huile min. entre entretiens	052
☐ Démarrage à froid	014	☐ WIV : limite sup. interv entret km parcourus	053
☐ Borne 58d; grandeur d'entrée	015	☐ WIV : lim sup interv entretien interv. tps	054
☐ Etat de communication bus de données 1	016	☐ WIV : qualité d'huile	055
☐ Etat de communication bus de données 1	017	☐ WIV : kilométrage restant	056
☐ Niveau de carburant	018	☐ WIV : durée restante	057
☐ Niveau de carburant gaz	019	☐ WIV : suie	058
☐ Niveau de carburant du transmetteur 1	020	☐ WIV : dépassement échéance entretien km	059
☐ Niveau de carburant du transmetteur 2	021	☐ WIV : dépassement échéance entretien jours	060
☐ Température du liquide de refroidissem.	022	☐ WIV : Somme des diff. niv. rempl.; Sdiff	061
☐ Consommation momentané	023	☐ WIV : Période d'entretien théorique	062
☐ Régime moteur	024	☐ WIV : sollicitation thermique	063
☐ Température de l'huile-moteur	025	☐ WIV : limite inf. interv entret km parcourus	064
☐ Détection appoint	026	☐ WIV : lim inf interv entretien interv temps	065
☐ Contacteur de pression d'huile	027	☐ WIV : trajet depuis l'inspection	066
☐ Niveau d'huile	028	☐ WIV : temps depuis l'inspection	067
☐ Phototransistor	029	☐ Deuxième contacteur de pression d'huile	068
☐ Circonf. roue	030	☐ Deuxième contacteur de pression d'huile	069
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☐ Etat signaux entrée assist. feux route	094	☐ Analyse 5	133
☐ Etat ceintures AR 2e rangée	095	☐ Analyse 5	134
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