

ICOM SETTINGS FOR E-SYS

- 1) Run ISTAD and check ICOM IP (mine is slight different of windows IP 169.254.55.70)
Probably itoolradar will do the same

RHEINGOLD

N.º quadro:

Veículo:

KL 15:

KL 30:

Processos

Novo

Número de chassis

- ligar a interface da via

- ligar a ignição na via

Gestor de ligações

Designação	Cor	Tipo	número de chassis	Ligação	KL15 [V]	Estado
ICOMR1-1		ICOM	WBAKS4107F0H62033	D-CAN ETH	169.254.55.83	15,0 V Free

- 2) Run easyconnect
TYPE: REMOTE
IP: 169.254.55.83 (edit file ip_db.txt and add IP)
MODE: OBD_ab625
ICOM Lock
Check

EasyConnect

File

Tools

Help

EasyConnect Utility

by vinzer

Type

REMOTE

IP

169.254.55.83

Mode

OBd_ab625

Battery

Ignition

ICOM Locked

Processing changes...

Done

Voltage: 14.97V

OPS Lock

OPS Unlock

ICOM Lock

ICOM Unlock

CHECK

CLOSE

2014 (C) Bimmer Retrofit Company

- 3) Run e-sys
Conect via icom/ethernet (tcp://169.254.55.83:50160)

E-Sys 3.26.1

File

Options

Extras

Help

Comfort Mode

Expert Mode

TAL-Processing

VCM

Coding

Coding-Verification

FSC-Extended

TSL-Update

NAV/ENT-Update

Editors & Viewers

Data Handling

External Applications

Vehicle Order

Read

Load

SVT

Open Connection

Target

Main series: All

Connection type: All

TargetSelector: Project=F001_15_03_503, VehideInfo=F001

TargetSelector: Project=F001_15_03_503, VehideInfo=F001_DIRECT

TargetSelector: Project=F010_15_03_503, VehideInfo=F010

TargetSelector: Project=F010_15_03_503, VehideInfo=F010_DIRECT

TargetSelector: Project=F020_15_03_504, VehideInfo=F020

TargetSelector: Project=F020_15_03_504, VehideInfo=F020_DIRECT

TargetSelector: Project=F025_15_03_503, VehideInfo=F025

TargetSelector: Project=F025_15_03_503, VehideInfo=F025_DIRECT

TargetSelector: Project=F056_15_03_503, VehideInfo=F056

TargetSelector: Project=F056_15_03_503, VehideInfo=F056_DIRECT

TargetSelector: Project=I001_15_03_502, VehideInfo=I001

Interface

Connection via bus:

ETHERNET

unknown

Connection via gateway URL:

tcp://127.0.0.1:6801

Connection via ICOM/D-CAN:

tcp://127.0.0.1:52410

Connection via ICOM/Ethernet:

tcp://169.254.55.83:50160

Connection via VIN:

No ZGW available

Refresh

Number of available vehicles:0

Vehicle-specific parameter (optional)

Series, I-step (shipment)

Read parameters from VCM

Connect

Cancel

Load

Save

Edit

Calculation Strategy

Single Flash

Construction Progress

Complete Flash

Save

Edit

Detect CAF for SWE

Code FDL

Read CPS

E-Sys 3.26.1

File

Options

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Expert Mode

TAL-Processing

VCM

Coding

Coding-Verification

FSC-Extended

TSL-Update

NAV/ENT-Update

Editors & Viewers

Data Handling

External Applications

Personal view

Vehicle Order

File read, not saved yet.

Read

Load

Save

Edit

Vehicle Profile

FP_Version: 1

Header

[0]

[1]

[7]

FAList

FA

(active)

SVT

SVT [WBAKS4107F0H62033]

ECUs (38)

ACSM [1]

8TLD_00000907_003_003_001

CAFD_00000909_004_003_006

CAFD_0000090A_004_003_046

CAFD_0000090B_004_004_012

HWEL_0000090D_002_006_000

SWFL_00000908_004_003_004

AMP_TOPHB [37]

8TLD_000004B3_004_004_002

CAFD_000002A5_003_010_000

FLSL_00000A7F_004_000_003

HWEL_000002A0_004_002_000

SWFL_000004B4_004_011_002

SWFL_000010FF_001_003_004

SWFL_00001100_001_012_000

ASA [16]

8TLD_0000081D_007_030_004

CAFD_00000021_004_060_001

FLSL_0000081E_007_030_004

HWEL_0000001B_001_200_000

SWFL_0000081F_007_043_002

SWFL_00000820_007_043_002

SWFL_00000821_007_043_002

SWFL_00000822_007_043_002

BDC_BODY [40]

Actual state

Target state

Identical state

FDL

SVT Actual

File Name: File read, not saved yet.

Read SVT (...)

Read (ECU)

Load

Save

Edit

KIS/SVT Target

I-Step (shipm.): F025-15-03-503

I-Step (target): F025-15-03-503

Calculation Strategy

Single Flash

Construction Progress

Complete Flash

File Name:

Calculate

Load

Save

Edit

HW-IDs from SVTactual

Detect CAF for SWE

Coding

Code

Read Coding Data

Code FDL

Code Default Values

Read CPS

Parallel TAL-Execution

SVT filter

All

SVT Reset

F025_15_03_503

F025

ICOM/Ethernet: tcp://169.254.55.83:50160