ETAS

How to get at the address of a variable in INTECRIO

? Question:

- How to get at the address of a variable in INTECRIO
- Where can I see the address of a local variable
- At which address is a certain signal stored

Answer:

- The address information is available on tab Signals
- Example:
 - In INTECRIO: In Workspace view > Hardware > Hardware Systems > ES900 : ES900 > ES910 : ES 910 (E-Target): Click with right mouse button on ETK_Bypass > Open...



- In dialog ETK_Bypass: In panel Raster > Click on raster
- In panel Available Signals: Drag and drop the according signal to panel Selected Signals

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2 Basters / Signal groups	Location	Signal	
3 Measure_R01_receive_from_ECU (1 Signal)			7
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 Switch to tab Signals > In column Name: Look for the selected signal > In column Signal Address: see the address

Device	Group	Direction	Name	Signal Type	Unit	Formula	Min	Max	Init Value	Signal Data Type	Signal Address [hex]
ETK_Bypass	Measure_R01	receive 2	Active_B_01	udisc		f(phys) :=			0	uint8	0x3F8092



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