



Generated	2026-05-17 13:06:16	ETS Project	SharKNX
Gateway	Tunnel 192.168.2.4:3671 (1.1.0)		
Line	1.1	Medium	TP
Range	0 - 15	Devices Found	3
Duration	4s		

DEVICE LIST

#	Address	Model	Descriptor	Secure
1	1.1.0	KNX Coupler	0x091A	No
2	1.1.1	KNX System B	0x07B0	No
3	1.1.12	KNX System B	0x07B0	No

DETAILED RESULTS

[1] 1.1.0 KNX Coupler

IDENTITY		HARDWARE	
Descriptor	0x091A	Serial No.	0002C270FF51
Device Role	-	Manufacturer	ABB
Device Name	-	Order Info	-
DataSecure	-	Firmware	-
		Hardware Type	-
		Max APDU	-
APPLICATION		STATUS	
Load State	-	Prog. Mode	-
Run State	-	Error Flags	-
App Version	-	Device Control	-
Addr Table	-		
Assoc Table	-		
Group Obj.	-		

[2] 1.1.1 KNX System B

IDENTITY		HARDWARE	
Descriptor	0x07B0	Serial No.	00C501073C05
Device Role	-	Manufacturer	Weinzierl Engineering GmbH
Device Name	-	Order Info	-
DataSecure	-	Firmware	-
		Hardware Type	-
		Max APDU	-
APPLICATION		STATUS	
Load State	Loaded	Prog. Mode	-
Run State	Running	Error Flags	-
App Version	-	Device Control	-
Addr Table	-		
Assoc Table	-		
Group Obj.	-		

[3] 1.1.12 KNX System B

IDENTITY	
Descriptor	0x07B0
Device Role	-
Device Name	-
DataSecure	-

APPLICATION	
Load State	Loaded
Run State	Running
App Version	-
Addr Table	-
Assoc Table	-
Group Obj.	-

HARDWARE	
Serial No.	000A18A12C15
Manufacturer	Siemens
Order Info	-
Firmware	-
Hardware Type	-
Max APDU	-

STATUS	
Prog. Mode	-
Error Flags	-
Device Control	-