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Link do produktu: <https://tachoparts.eu/zestaw-2910003635400-13814550332023-aaa2632370021-dtco-41a-p-5391.html>

VDO



ZESTAW 2910003635400 (1381.4550332023,AAA2632370021) DTCO 4.1a

Numer katalogowy

**2910003635400,
POMARAŃCZOWY**

Producent

VDO

Opis produktu

AAA2632370021, 1381-4550332023,1381.4550332023

DTC O® 4.1a AAA ... Or der- No. (SAP)	DTC O® 4.1a Locae Pro duct Key (LPK)	Fahr zeug mark e Make	Fahr zeug typ Type	Beso nder heit Remark	DTC O® 4.1 AAA ... Or der- No. (SAP)	DTC O® 4.1 Local Product Key (LPK)	DTC O® 4.0e/e CA ... Or der- No. (SAP)	DTC O® 4.0e/e CA Local Product Key (LPK)	DTC O® 4.0e/e CA ... Or der- No. (SAP)	DTC O® 4.0e/e CA Local Product Key (LPK)	DTC O® 4.0 AxC ... Or der- No. (SAP)	DTC O® 4.0 Local Product Key (LPK)	DTC O® 3.0a AxC ... Or der- No. (SAP)	DTC O® 3.0a Local Product Key (LPK)	DTC O® 3.0 AxC ... Or der- No. (SAP)	DTC O® 3.0 Local Product Key (LPK)	DTC O® 2.2	DTC O® 2.1	DTC O® 2.0a/U 1	DTC O® 1.4, 1.3a, 1.2a, 1.2, 1.0+ a	DTC O® 4.1a Univ ersal	DTC O® Mobil ity P acka ge kit
VDO UNIV ERSA L																						
AAA2 6323 7002 1	1381 -455 0332 023 1381 .455 0332 023	VDO	UNIV ERSA L ADR Z1 CAN R=1 20Ω	Tran sition al	AAA2 3597 1002 1	1381 -455 0332 023	A3C1 0642 5002 0	1381 -455 0332 013	A3C0 8960 2002 0	1381 -455 0332 009	A3C0 2963 0002 0	1381 -455 0332 004	A3C0 5395 4002 0	1381 -455 0302 003 A3C1 1381 0686 -455 4002 0302 1 1381 .455 0302 003 1381 .455 0302 006	1381 -455 6484 7002 0302 001 001 1381 1381 0309 1381 .455 421 003 421 001 0309 003	1381 -455 -421 4302 1381 0302 1381 0309 1381						

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			(old DTC O: A nnex 1B) → R3.x										2101 006		2101 004	6101 002				3202 3)	
AAA2 6729 8002 0	1381 -455 1131 004 1381 .455 1131 004	Iveco S-Wa y, Str alis MY 2017 ADR (old DTC O: A nnex 1C) R4.0 →	Final R4.1 a →	AAA2 3458 3002 0	1381 -455 1111 006 1381 .455 1111 006	A3C1 0447 6002 0	1381 -455 2111 007 1381 .455 2111 007	A3C0 8547 7002 0	1381 -455 2111 006 1381 .455 2111 006	A3C0 2788 3002 0	1381 -455 2111 003 1381 .455 2111 003								AAA2 6323 7002 1 (130 81-4 5503 3202 3)	2910 0036 3540	
Rena ult Tr ucks																					
		Rena ult Tr ucks	T, K, C ser ies (T EA2 +) ADR (old DTC O: A nnex 1B) → R3.x									A3C0 5393 5002 0 A3C1 0472 9002 0 1381 .455 2301 004 1381 .455 2301 003 1381 .455 2301 004	1381 -455 2301 003 1381 .455 2301 004	A2C1 7536 2002 0	1381 -455 2301 002 1381 .455 2301 002	1381 -421 2301 002 1381 .421 2301 002	1381 -421 2309 007 1381 .421 2309 007	1381 -421 2309 005 1381 .421 2309 005		AAA2 6323 7002 1 (130 81-4 5503 3202 3)	2910 0036 3540
-	-	Rena ult Tr ucks	T, K, C ser ies (T EA2 +) ADR (old DTC O: A nnex 1C) R4.0 →	AAA2 3575 5002 0	1381 -455 2311 016 1381 .455 2311 016	A3C1 0653 3002 0	1381 -455 2311 008 1381 .455 2311 008	A3C0 8548 5002 0	1381 -455 2311 006 1381 .455 7672 006 0	A3C0 2410 7002 0	1381 -455 2311 002 1381 .455 7672 004 1381 .455 2311 002 1381 .455 2311 004								AAA2 6323 7002 1 (130 81-4 5503 3202 3)	2910 0036 3540	
AAA2 6681 6002 0	1381 -455 2331 008 1381 .455 2331 008	Rena ult Tr ucks	T, K, C ser ies (Ta EA2 +) ADR (old DTC O: A nnex 1C) R4.1 →	Final R4.1 a →	AAA2 6246 3002 0	1381 -455 2331 006 1381 .455 2331 006														AAA2 6323 7002 1 (130 81-4 5503 3202 3)	2910 0036 3540
-	-	Rena ult Tr ucks	T, K, C ser ies (Ta EA2 +) ADR (old DTC O: A nnex 1C) R4.1 →	AAA2 6246 3002 0	1381 -455 2331 006 1381 .455 2331 006	A3C1 0653 3002 0	1381 -455 2311 008 1381 .455 2311 008					A3C1 1381 .455 2301 004								AAA2 6323 7002 1 (130 81-4 5503 3202 3)	2910 0036 3540

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	1381 .452 1362 002		(old DTC O: A nnex 1C) R4.1 →	Z1 / Pin B5		1381 .452 1342 004														81-4 5503 3202 3)		
Volvo Trucks																						
		Volvo	FH/F M 4 (TEA2 +) ADR (old DTC O: A nnex 1B) → R3.x									A3C0 5397 2002 0	1381 -456 2301 005 1381 .456 2301 005	A2C1 7536 6002 0	1381 -456 2301 002 1381 .456 2301 002	1381 -423 2301 002 1381 .423 2301 002	1381 -423 2309 007 1381 .423 2309 005	1381 -423 2309 005		AAA2 6323 7002 1 (130 81-4 5503 3202 3)	2910 0036 3540	
		Volvo	FH/F M 4 (TEA2 +) ADR (old DTC O: A nnex 1C) R4.0 →		AAA2 3575 0002 0	1381 -456 2311 017 1381 .456 2311 017	A3C1 0657 3002 0	1381 -456 2311 011 1381 .456 2311 011	A3C0 8549 2002 0	1381 -456 2311 009 1381 .456 2311 009	A3C0 2410 8002 0	1381 -456 2311 003 1381 .456 2311 003								AAA2 6323 7002 1 (130 81-4 5503 3202 3)	2910 0036 3540	
AAA2 6682 4002 0	1381 -456 2331 010 1381 .456 2331 010	Volvo	FH/F M 4 (TEA2 +) ADR (old DTC O: A nnex 1C) R4.1 →	Final R4.1 a →	AAA2 6246 8002 0	1381 -456 2331 008 1381 .456 2331 008														AAA2 6323 7002 1 (130 81-4 5503 3202 3)	2910 0036 3540	
		Volvo	FH/F M 4 (TEA2 + 50 0kBd) MY '20 ADR (old DTC O: A nnex 1B) → R3.x NonADR									A3C0 5397 0002 0	1381 -456 2301 006 1381 .456 2301 006	A3C0 0535 0002 0	1381 -456 2301 004 1381 .456 2301 004						AAA2 6323 7002 1 (130 81-4 5503 3202 3)	2910 0036 3540
		Volvo	FH/F M 4 (TEA2 + 50 0kBd) MY		AAA2 3575 3002 0	1381 -456 2311 018 1381 .456	A3C1 0656 9002 0	1381 -456 2311 010 1381 .456	A3C0 8549 4002 0	1381 -456 2311 008 1381 .456	A3C0 2410 9002 0	1381 -456 2311 004 1381 .456								AAA2 6323 7002 1 (130 81-4 5503	2910 0036 3540	

			20 ADR (old DTC O: A nnex 1C) R4.0 →			2311 018			2311 010			2311 008			2311 004									3202 3)	
AAA2 6682 5002 0	1381 -456 2331 011 1381 .456 2331 011	Volvo M 4 (R4.1 TEA2 + 50 0kBd) MY 25 ADR (old DTC O: A nnex 1C) R4.1 →	Final a →	AAA2 6246 5002 0	1381 -456 2331 009 1381 .456 2331 009																		AAA2 6323 7002 1 (130 81-4 5503 3202 3)	2910 0036 3540	

Legend: ⁴

When using Universal DTCO 4.1a in a 12V net, a bridge between A5 and A6 is mandatory

grey and not in italic Trading portfolio

DSRC det For detached antenna, to be connected via Fakra L

DSRC det (K) For detached antenna, to be connected via Fakra K

DSRC CAN Mod For DSRC CAN module via CAN1 or CAN2 (depending on vehicle)

GNSS int Internal GNSS antenna

GNSS int+ext Internal GNSS antenna with option for an external GNSS antenna

ADR Accord européen relatif au transport international des marchandises Dangereuses par Route

ADR Z1 zone 1, cabin and external

ADR Z2 zone 2, only cabin

Legend: ⁴

grey and italic

DSRC det

DSRC det (K)

DSRC CAN Mod

GNSS int

GNSS int+ext

ADR

ADR Z1

ADR Z2