

Split		Straight	
 = ECU Standard 400 500 070 0	 = ECU Premium 400 500 081 0 / 082 0	 = ECU Separat 446 108 085 0	
ISO 7638 (5-pin)		ISO 7638 (5-pin)	
			
449 132 005 0	0.5m	449 125 060 0	6m
449 132 060 0	6m	449 125 100 0	10m
449 132 080 0	8m	449 125 120 0	12m
449 132 120 0	12m	449 125 140 0	14m
449 132 150 0	15m	449 125 180 0	18m
			
449 242 100 0	10m	449 225 060 0	6m
		449 225 120 0	12m
449 375 003 0	0.3m	449 225 140 0	14m
449 375 030 0	3m		
449 375 060 0	6m		
449 375 100 0	10m		
ISO 7638 (5-pin) / 24N		ISO 7638 (5-pin) / 24N	
			
L1	L2	L1	L2
449 374 281 0	0.25m/8m	449 124 333 0	6m/12m
449 374 323 0	1m/12m	449 124 337 0	12m/12m
			
L1	L2	L1	L2
449 224 328 0	3m/12m	449 224 337 0	12m/12m
ISO 7638 (7-pin)		ISO 7638 (7-pin)	
			
449 133 030 0	3m	449 126 060 0	6m
449 133 120 0	12m	449 126 100 0	10m
449 133 150 0	15m	449 126 120 0	12m
		449 126 140 0	14m
449 233 030 0	3m		
449 233 100 0	10m	449 226 060 0	6m
449 233 140 0	14m	449 226 100 0	10m
449 233 180 0	18m	449 226 120 0	12m
		449 226 140 0	14m
449 385 003 0	0.3m		
449 385 030 0	3m		
449 385 060 0	6m		
449 385 100 0	10m		
ISO 7638 (7-pin) / 24N		ISO 7638 (7-pin) / 24N	
			
L1	L2	L1	L2
449 384 323 0	1m/12m	449 134 337 0	12m/12m
449 384 333 0	6m/12m		
		L1	L2
		449 234 337 0	12m/12m
ISO 7638 (7-pin) + Diagn.		ISO 7638 (7-pin) + Diagn.	
			
449 133 ... + / 449 233 ... +	L1	L1	L2
	L2	449 144 057 0	12m/1m
449 386 143 0	1m/3m	449 144 157 0	12m/3m
449 386 148 0	3m/3m		
		L1	L2
		449 244 048 0	3m/1m
		449 244 055 0	8m/1m
		449 244 155 0	8m/3m
		449 244 157 0	12m/3m
Power cable (5-pin)		Power cable (7-pin)	
			
449 345 120 0	12m	449 320 120 0	12m
449 345 150 0	15m	449 320 150 0	15m

Left connector
4 3 2 1 8 7 6 5
Power 1 KL 15 2 24N 3 KL 30 4 Ground 5 not connected 6 not connected 7 Warning lamp 8 Ground

ECU - Electronic Control Unit
Standard - 400 500 070 0
Premium - 400 500 081 0 / 082 0
Separate ECU - 446 108 085 0

Right connector
4 3 2 1 8 7 6 5
Diagnostic 1 GenericIO / D1 2 GenericIO / D2 3 not connected 4 Diagnostic power supply 5 Ground 6 not connected 7 not connected 8 Diagnostic K-line

Diagnostic cable
= ECU Standard 400 500 070 0 = ECU Premium 400 500 081 0 / 082 0 = ECU Separat 446 108 085 0
ECAS / diagnostic cable 449 336 030 0 3m

Diagnostic cable + Modulator
Diagnostic cable + GIO + A modulator 449 618 153 0 6m/3m 449 618 157 0 12m/3m

PC Diagnostics
Software 246 301 5 ... 0
Interface-Set [incl. Cable to PC] 446 301 021 0 (COM) 446 301 022 0 (USB)
Diagnostic-Cable 446 300 329 2

Park/Release Valve
With integral non-return valve 963 001 051 0
Without integral non-return valve 963 001 052 0

Reservoir
Drain Valve 934 300 001 0
950 560 001 0 litre 60 diam. 246mm 950 760 002 0 60 276mm 950 060 003 0 60 310mm 950 060 004 0 60 396mm 950 080 002 0 80 396mm

Reservoir Mounting Strap
diam. 246mm 451 999 246 2 276mm 451 999 276 2 310mm 451 999 310 2 396mm 451 999 396 2

ABS Relay Solenoid Modulator
472 195 031 0 optional for 4S/3M

Couplings (Integral filter)
Supply 952 201 012 0
Control 952 201 011 0
Control + test point 952 201 013 0

LSV Data Plate
for mechanical suspension 899 144 630 4
for air suspension 899 144 631 4

Relay Emergency Valve
without predominance 971 002 301 0
adjustable predominance 971 002 300 0

Load Sensing Valve
for mechanical suspension 475 713 500 0
for air suspension (shown) 475 714 500 0

Brake Actuator
Type 16 423 104 900 0 20 423 105 900 0 24 423 106 900 0 30 423 107 900 0

TSL Springbrake Actuator
Type 20/30 925 370 307 0 24/30 925 371 300 0 30/30 925 372 307 0

VCS II ABS
Premium (2S/2M - 4S/3M) 400 500 081 0 / 082 0
optional: Standard (2S/2M) 400 500 070 0

Quick Release Valve
4-port + integral double check valve 973 500 051 0

VCS II - 2nd generation Vario Compact ABS

