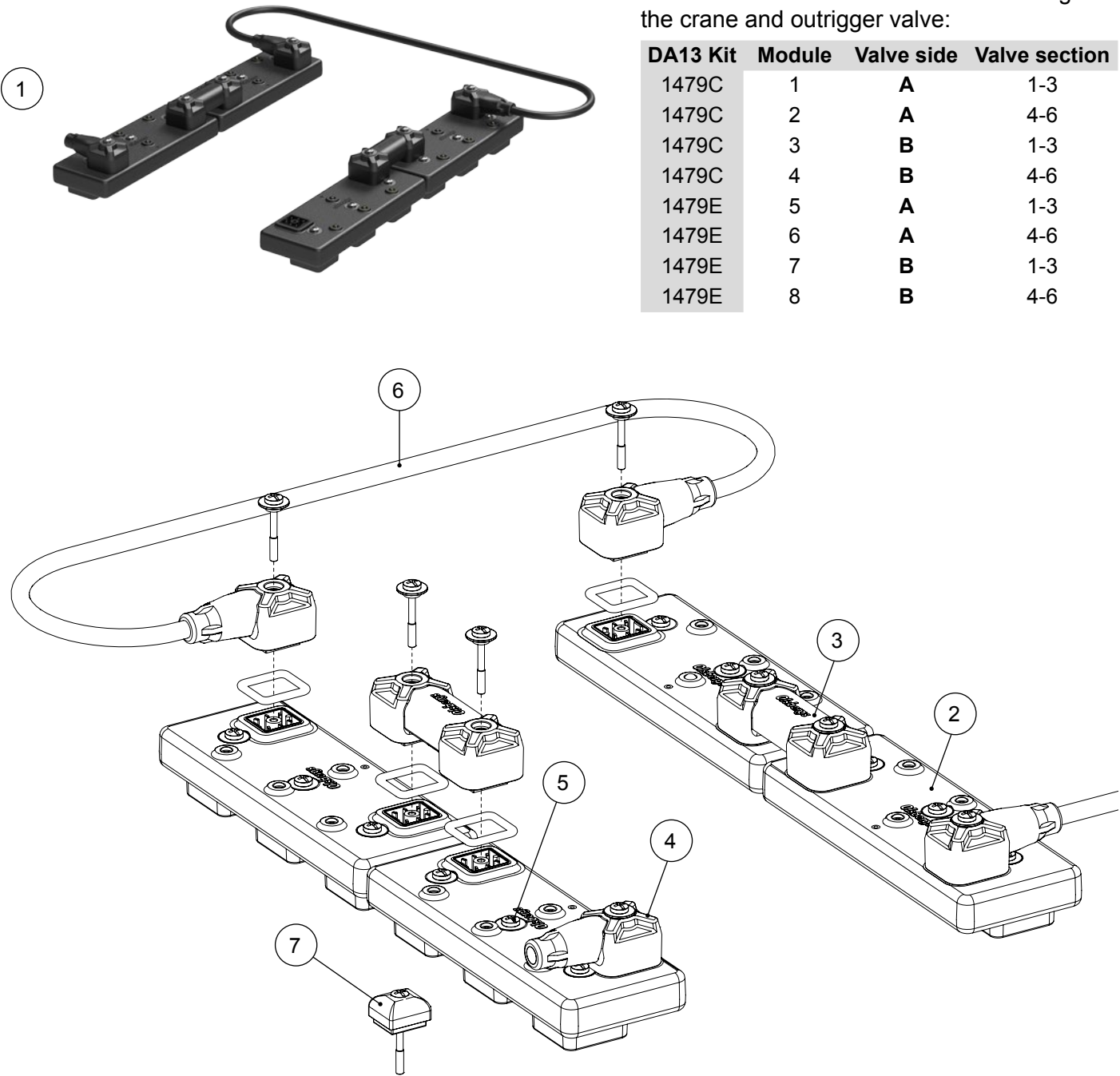


Digital Amplifier DA13 6F MD2, Kit

Spare parts

DA modules come pre-programmed, numbered and must be installed following on the crane and outrigger valve:

DA13 Kit	Module	Valve side	Valve section
1479C	1	A	1-3
1479C	2	A	4-6
1479C	3	B	1-3
1479C	4	B	4-6
1479E	5	A	1-3
1479E	6	A	4-6
1479E	7	B	1-3
1479E	8	B	4-6



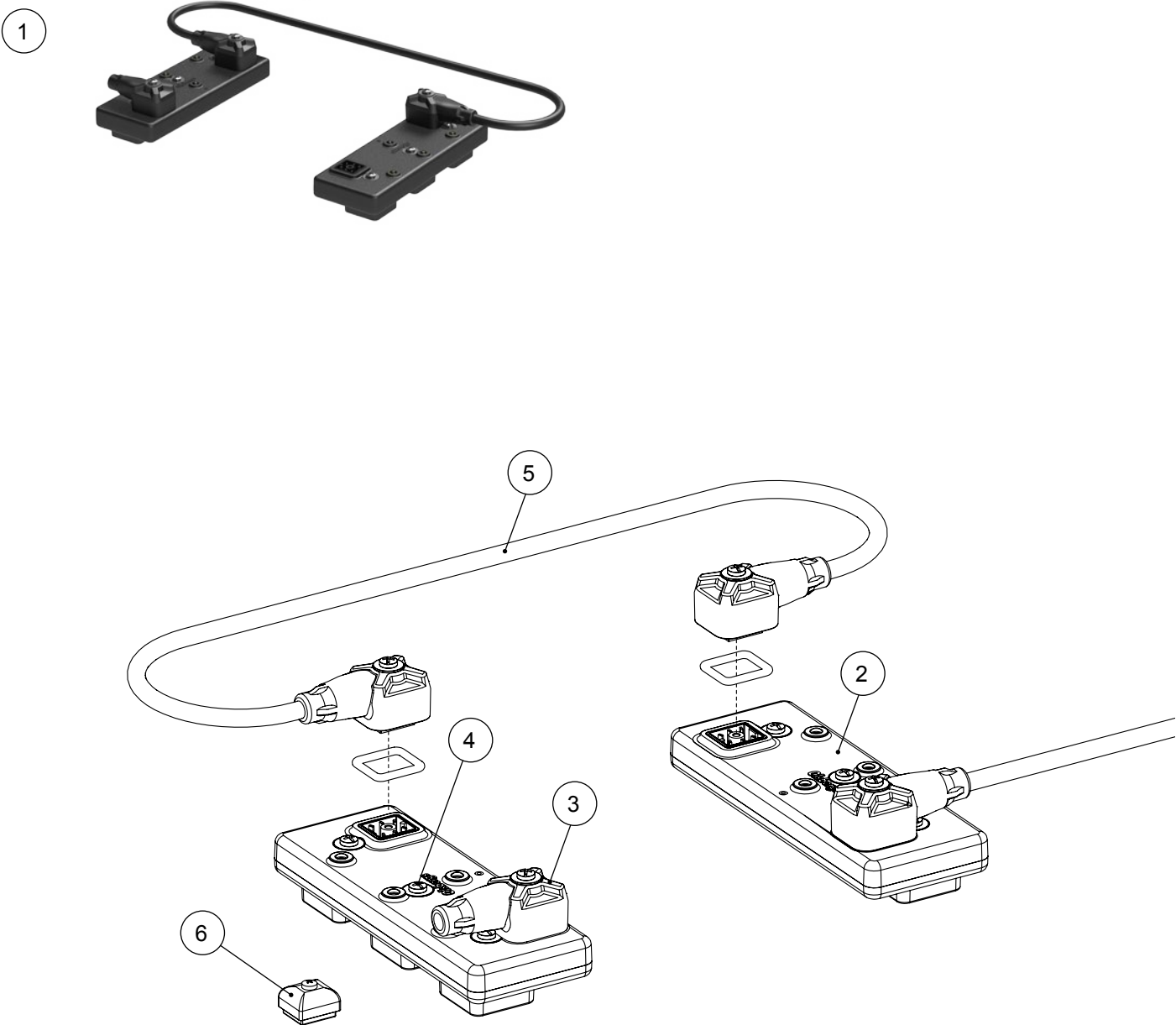
ATTENTION!

When the system has DA13 sets on both the crane valve and outrigger valve, the 120Ω termination E0792B (Pos.4) on one DA13 set must be replaced with S2539 (Pos.7).

Pos.	Qty.	Part no.	Description	Note
1A	1	1479C	Digital Amplifier DA13 6F MD2, Kit C	Kit for crane valve
1B	-	1479E	Digital Amplifier DA13 6F MD2, Kit E	Kit for outrigger valve
2	4	1283	Digital Amplifier DA13 MD2	Incl. screws
3	2	E1163	Connector bridge DA	Incl. screws
4	1	E0792B	Termination CAN 120 ohm	
5	12	E1378	Screw MRX PH M3x32, complete	Incl. O-ring and washer
6	1	E1278BB	Cable CAN GO6-GO6 0,75 m	
7	1	S2539	Protective Cap	

Digital Amplifier DA13 3F MD2, Kit

Spare parts



ATTENTION!

When the system has DA13 sets on both the crane valve and outrigger valve, the 120Ω termination E0792B (Pos.3) on one DA13 set must be replaced with S2539 (Pos.6).

Pos.	Qty.	Part no.	Description	Note
1	1	1482	Digital Amplifier DA13 3F MD2, Kit	Section 5,7 see page 32
2	2	1283	Digital Amplifier DA13 MD2	Incl. screws
3	1	E0792B	Termination CAN 120 ohm	
4	6	E1378	Screw MRX PH M3x32, complete	Incl. O-ring and washer
5	1	E1278BB	Cable CAN GO6-GO6 0,75 m	Incl. O-rings and washers
6	1	S2539	Protective Cap	