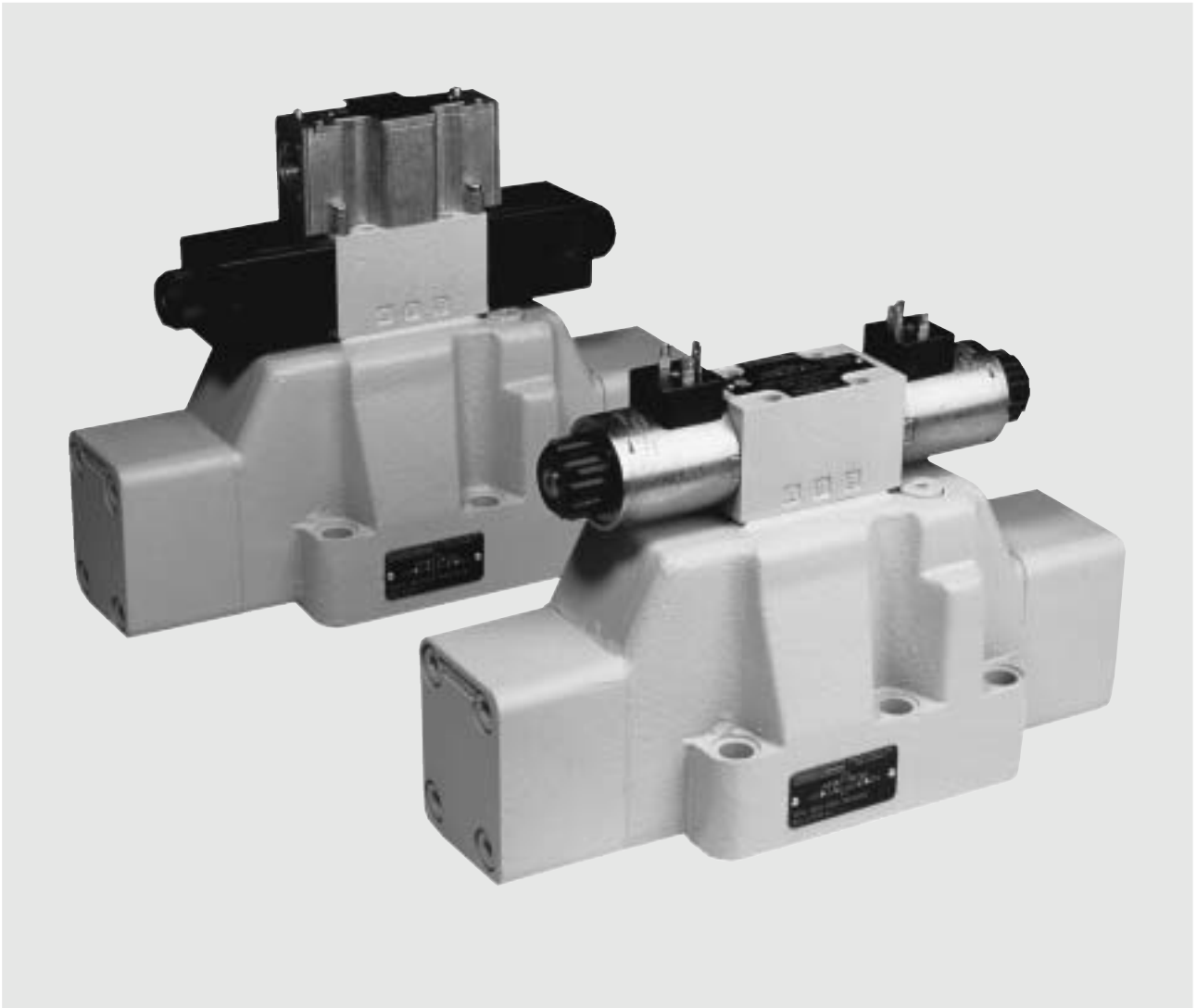




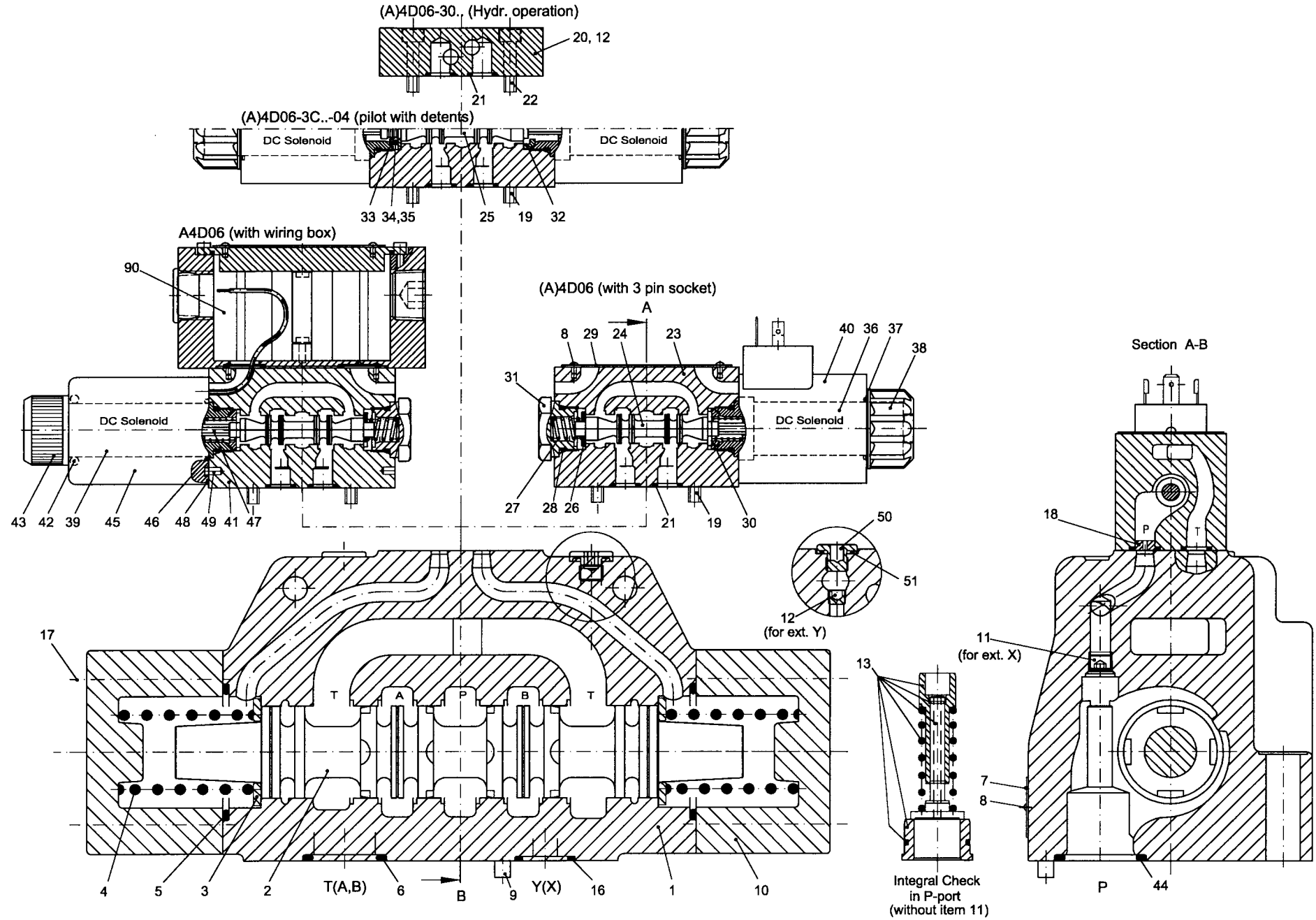
DENISON HYDRAULICS Directional Control Valves

Series 4D06 & A4D06 – Cetop 08

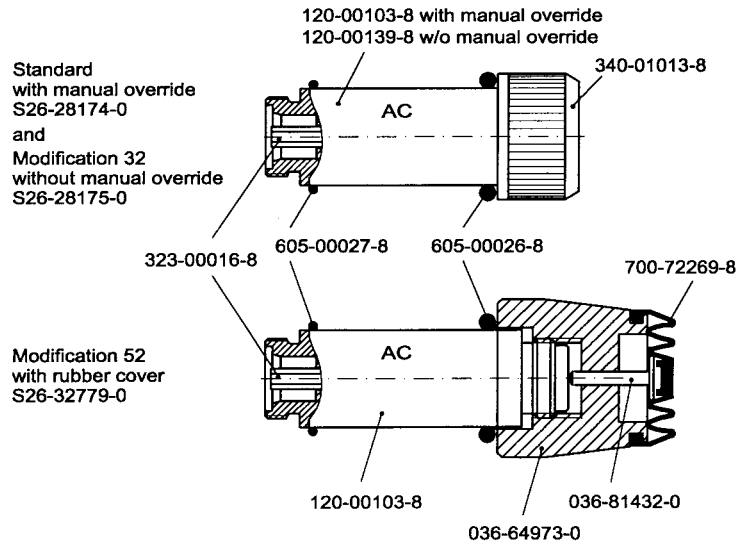
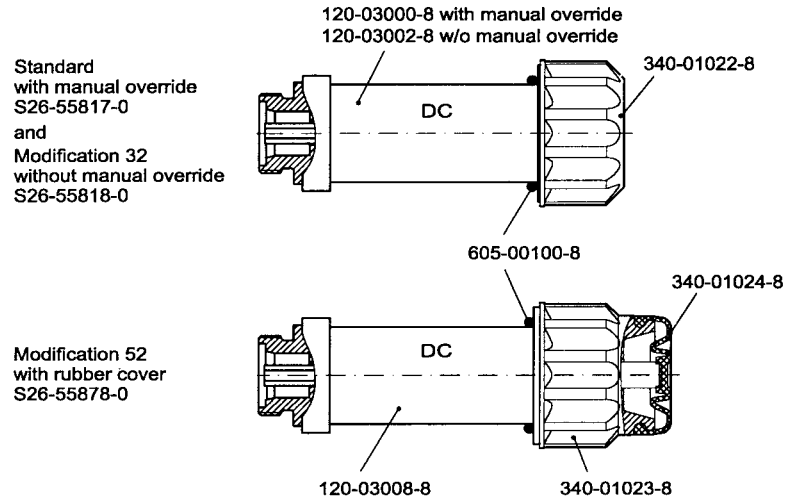


Publ. S4-ML 3710-B, replaces S4-ML 3710-A

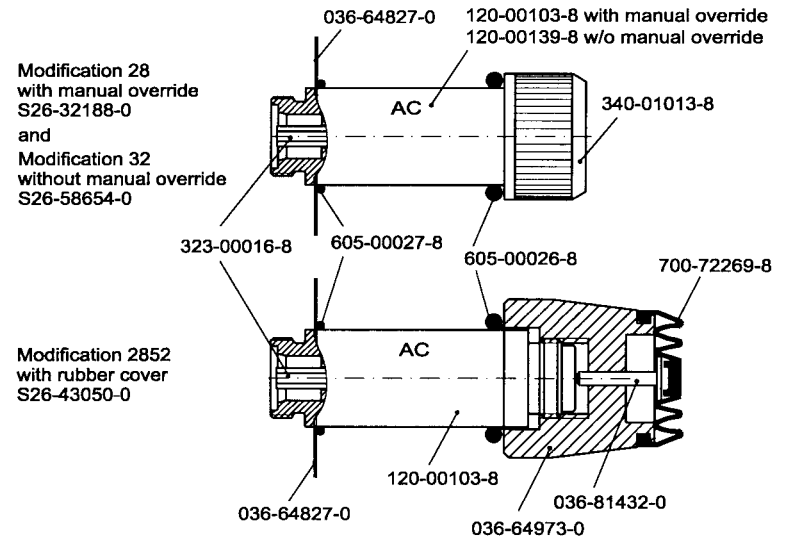
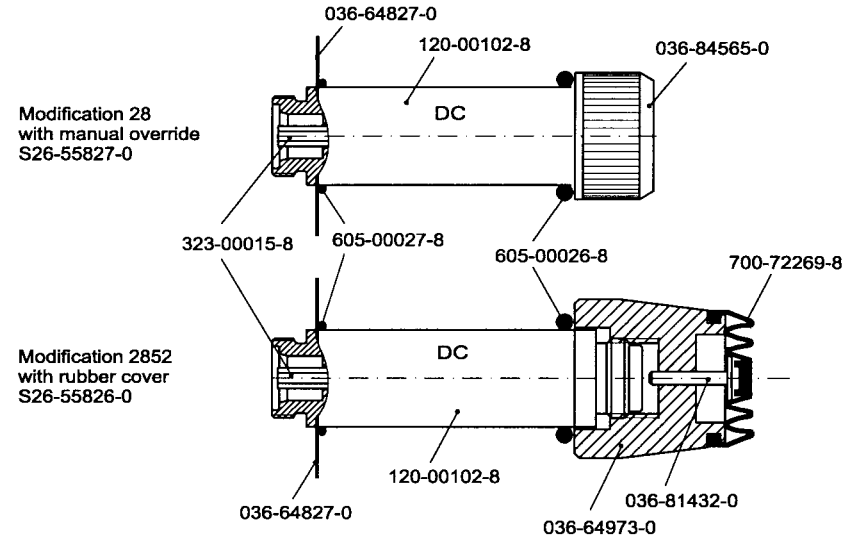
DENISON | Hydraulics

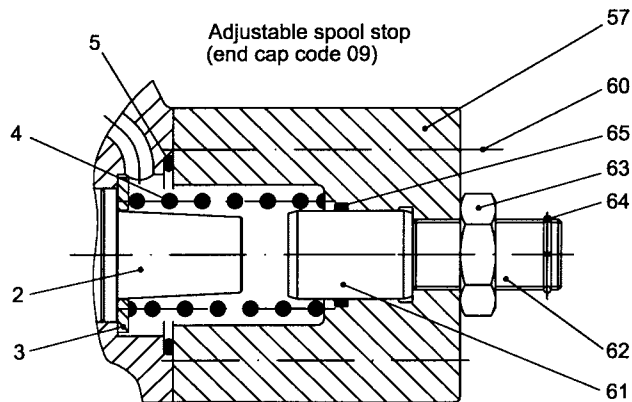
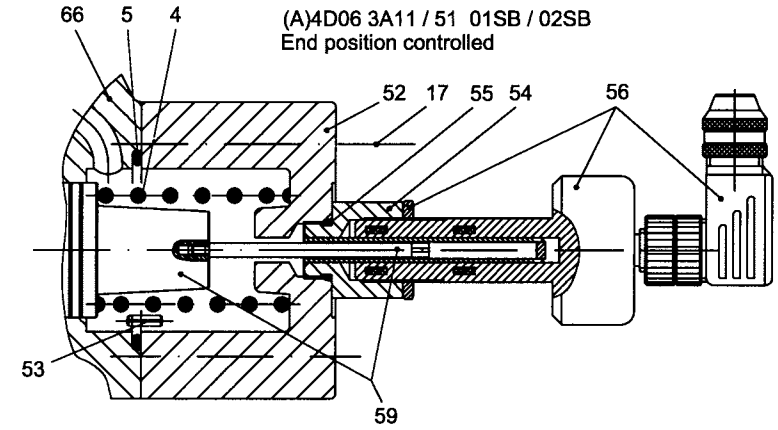
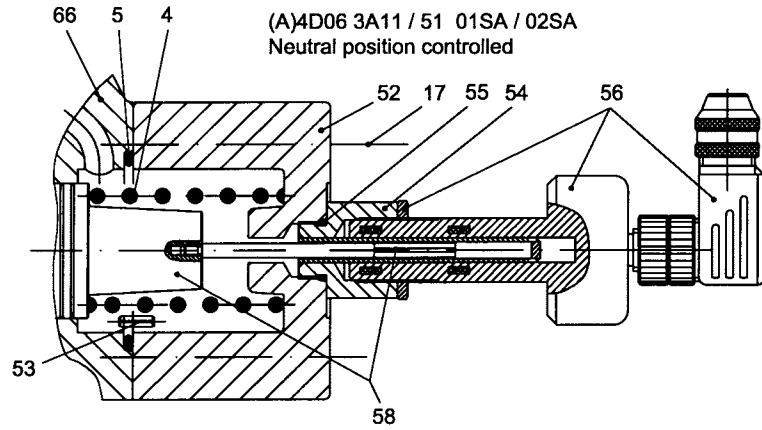
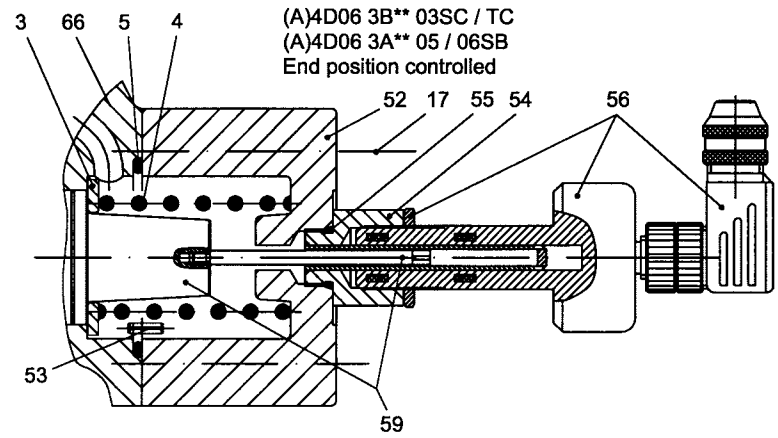
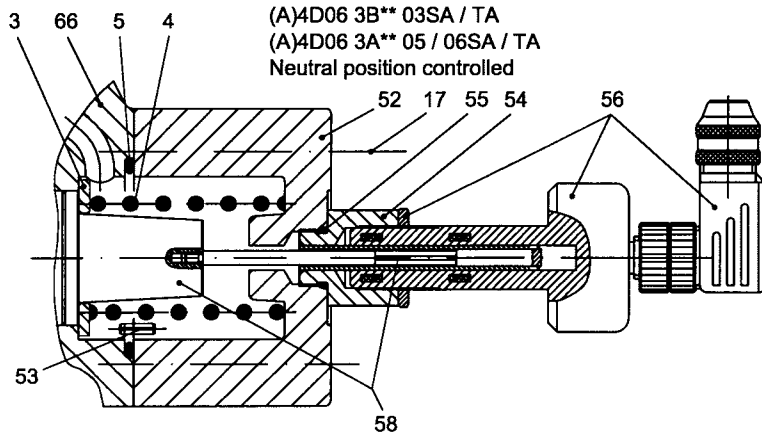


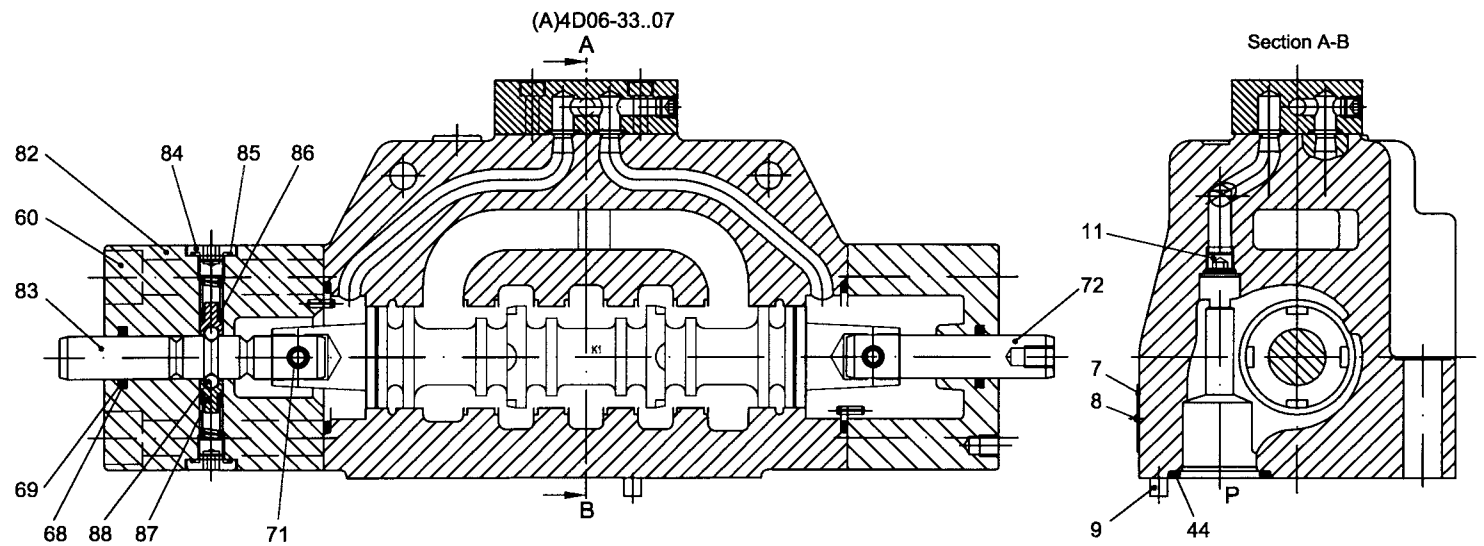
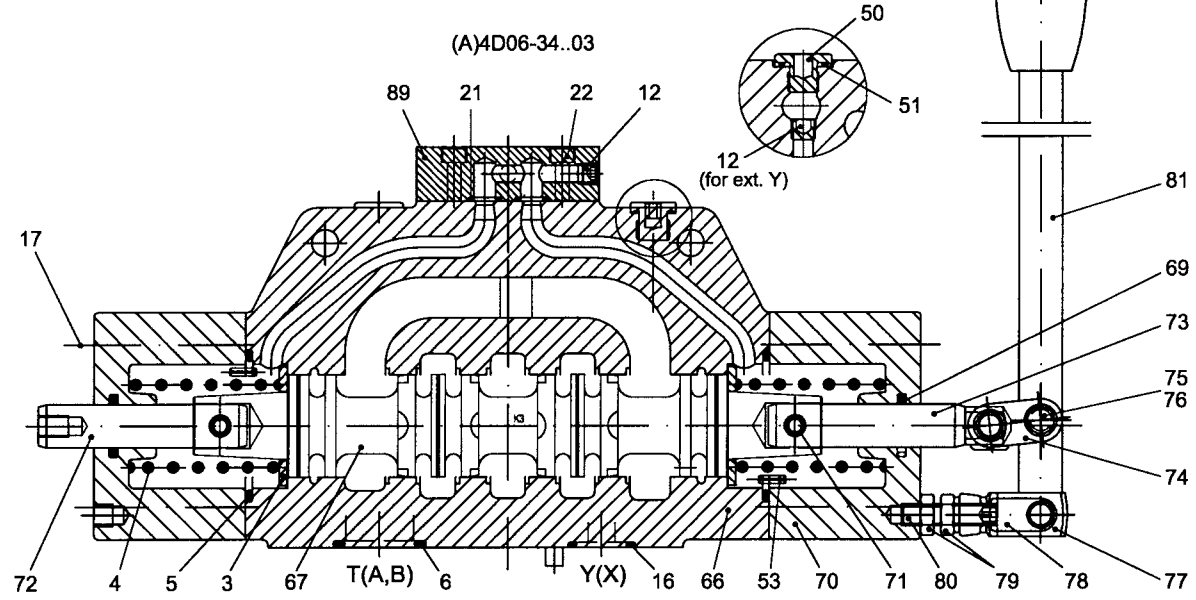
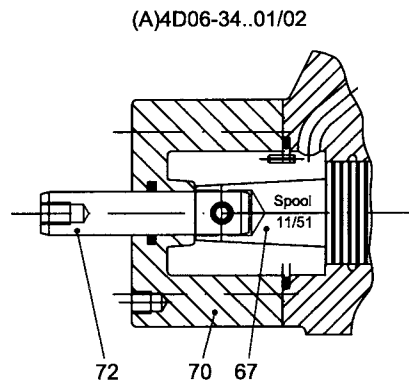
Tube Cartridges for (A)4D06 with 3 pin socket



Tube Cartridges for A4D06 with wiring box







Item Pos. Réf.	English	Deutsch	Français	Italiano	Español	Part No. Teil - Nr. Code No. Cod. No. Código	Qty. Stck. Qté. Qtà. Ctd.
1	Body	Gehäuse	Corps	Corpo	Cuerpo	036-86436-0	1
2	Spool type 01	Kolben Typ 01	Tiroir-Type 01	Cursore-Tipo 01	Corredera 01	036-86414-0	1
	Spool type 02	Kolben Typ 02	Tiroir-Type 02	Cursore-Tipo 02	Corredera 02	036-86415-0	1
	Spool type 03	Kolben Typ 03	Tiroir-Type 03	Cursore-Tipo 03	Corredera 03	036-86381-0	1
	Spool type 07	Kolben Typ 07	Tiroir-Type 07	Cursore-Tipo 07	Corredera 07	S26-58381-0	1
	Spool type 08	Kolben Typ 08	Tiroir-Type 08	Cursore-Tipo 08	Corredera 08	036-86417-0	1
	Spool type 09 & 10	Kolben Typ 09 und 10	Tiroir-Type 09 et 10	Cursore-Tipo 09 e 10	Correderas 09 y 10	036-86418-0	1
	Spool type 13 & 14	Kolben Typ 13 und 14	Tiroir-Type 13 et 14	Cursore-Tipo 13 e 14	Correderas 13 y 14	036-86419-0	1
	Spool type 46	Kolben Typ 46	Tiroir-Type 46	Cursore-Tipo 46	Corredera 46	036-86420-0	1
	Spool type 55 & 56	Kolben Typ 55 und 56	Tiroir-Type 55 et 56	Cursore-Tipo 55 e 56	Correderas 55 y 56	036-86421-0	1
	Spool type 11	Kolben Typ 11	Tiroir-Type 11	Cursore-Tipo 11	Corredera 11	036-86515-0	1
	Spool type 51	Kolben Typ 51	Tiroir-Type 51	Cursore-Tipo 51	Corredera 51	036-86516-0	1
3	Washer	Federteller	Coupelle de retenue	Guida molla	Arandela elástica	036-86380-0	1 / 2
4	Spring 2.5 - 4.0 bar	Feder 2,5 - 4,0 bar	Ressort 2,5 - 4,0 bar	Molla 2,5 - 4,0 bar	Muelle 2,5 - 4,0 bar	036-86463-0	1 / 2
	Spring 3.5 - 6.0 bar (for spools 01, 07, 11, 51)	Feder 3,5 - 6,0 bar (für Kolben 01, 07, 11, 51)	Ressort 3,5 - 6,0 bar (pour tiroirs 01, 07, 11, 51)	Molla 3,5 - 6,0 bar (per cursore 01, 07, 11, 51)	Muelle 3,5 - 6,0 bar (para correderas 01, 07, 11, 51)	036-86356-0	1 / 2
5	O-Ring NBR (S1)	Runddichtring NBR (S1)	Joint torique NBR (S1)	O-Ring NBR (S1)	Tórica NBR (S1)	691-00226-0	2
	O-Ring EPDM (S4)	Runddichtring EPDM (S4)	Joint torique EPDM (S4)	O-Ring EPDM (S4)	Tórica EPDM (S4)	694-00226-0	2
	O-Ring FPM (S5)	Runddichtring FPM (S5)	Joint torique FPM (S5)	O-Ring FPM (S5)	Tórica FPM (S5)	695-00226-0	2
6	O-Ring NBR (S1)	Runddichtring NBR (S1)	Joint torique NBR (S1)	O-Ring NBR (S1)	Tórica NBR (S1)	691-00216-0	3
	O-Ring EPDM (S4)	Runddichtring EPDM (S4)	Joint torique EPDM (S4)	O-Ring EPDM (S4)	Tórica EPDM (S4)	694-00216-0	3
	O-Ring FPM (S5)	Runddichtring FPM (S5)	Joint torique FPM (S5)	O-Ring FPM (S5)	Tórica FPM (S5)	695-00216-0	3
7	Name plate	Typenschild	Plaque d'identification	Targhetta di identificazione	Placa nomenclatura	036-84775-0	1
8	Drive screw	Kerbnagel	Rivet	Rivetto	Remache	320-10203-0	4
9	Roll pin	Spannstift	Pied de positionnement	Spina elastica	Espiga elástica	325-16100-0	2
10	End cap	Enddeckel	Chapeau	Coperchio	Tapa	036-86379-0	2
11	Plug 1/8" NPTF	Stopfen 1/8" NPTF	Bouchon 1/8" NPTF	Tappo 1/8" NPTF	Tapón 1/8" NPTF	431-00204-2	1
12	Plug 1/16" NPTF	Stopfen 1/16" NPTF	Bouchon 1/16" NPTF	Tappo 1/16" NPTF	Tapón 1/16" NPTF	431-00104-0	1 / 2
13	Assembly - Integral check:	Baugruppe - Vorspannventil:	Ensemble - Clapet anti-retour	Insieme - Valvola di ritegno:	Conjunto - Válvula retentora:		
	Integral check (S1)	Vorspannventil (S1)	Clapet anti-retour (S1)	Valvola di ritegno (S1)	Válvula retentora (S1)	S26-58573-0	1
	Integral check (S4)	Vorspannventil (S4)	Clapet anti-retour (S4)	Valvola di ritegno (S4)	Válvula retentora (S4)	S26-58573-4	1
	Integral check (S5)	Vorspannventil (S5)	Clapet anti-retour (S5)	Valvola di ritegno (S5)	Válvula retentora (S5)	S26-58573-5	1
16	O-Ring NBR (S1)	Runddichtring NBR (S1)	Joint torique NBR (S1)	O-Ring NBR (S1)	Tórica NBR (S1)	691-00117-0	2
	O-Ring EPDM (S4)	Runddichtring EPDM (S4)	Joint torique EPDM (S4)	O-Ring EPDM (S4)	Tórica EPDM (S4)	694-00117-0	2
	O-Ring FPM (S5)	Runddichtring FPM (S5)	Joint torique FPM (S5)	O-Ring FPM (S5)	Tórica FPM (S5)	695-00117-0	2

Item Pos. Réf.	English	Deutsch	Français	Italiano	Español	Part No. Teil - Nr. Code No. Cod. No. Código	Qty. Stck. Qté. Qtà. Ctd.
17	Screw M12 x 60	Schraube	Vis	Vite	Tornillo Allen	361-12284-8	4 / 8
18	Orifice 0.8 mm dia.	Düse ø 0,8 mm	Orifice calibré ø 0,8 mm	Orificio calibrato ø 0,8 mm	Orificio ø 0,8 mm	036-63942-0	1
	Orifice 1.0 mm dia.	Düse ø 1,0 mm	Orifice calibré ø 1,0 mm	Orificio calibrato ø 1,0 mm	Orificio ø 1,0 mm	036-63941-0	1
	Orifice 1.2 mm dia.	Düse ø 1,2 mm	Orifice calibré ø 1,2 mm	Orificio calibrato ø 1,2 mm	Orificio ø 1,2 mm	036-63937-0	1
19	Screw M5 x 30	Schraube	Vis	Vite	Tornillo Allen	700-70834-8	4
20	Top cover	Abschlußkappe	Couvercle	Piastra di chiusura	Placa	036-81146-0	1
21	O-Ring NBR (S1)	Runddichtring NBR (S1)	Joint torique NBR (S1)	O-Ring NBR (S1)	Tórica NBR (S1)	691-00012-0	4
	O-Ring EPDM (S4)	Runddichtring EPDM (S4)	Joint torique EPDM (S4)	O-Ring EPDM (S4)	Tórica EPDM (S4)	694-00012-0	4
	O-Ring FPM (S5)	Runddichtring FPM (S5)	Joint torique FPM (S5)	O-Ring FPM (S5)	Tórica FPM (S5)	695-00012-0	4
22	Screw M5 x 22	Schraube	Vis	Vite	Tornillo Allen	361-07644-8	4
23	Body	Gehäuse	Corps	Corpo	Cuerpo	036-64416-0	1
24	Spool type 08 (for spool pos. 03, 05, 06)	Kolben Typ 08 (für Schaltstellung 03, 05, 06)	Tiroir-Type 08 (pour pos. du tiroir 03, 05, 06)	Cursore-Tipo 08 (per pos. del cursore 03, 05, 06)	Corredera 08 (para pos. de la corredera 03, 05, 06)	036-64497-0	1
	Spool type 11 (for spool pos. 01, 02)	Kolben Typ 11 (für Schaltstellung 01, 02)	Tiroir-Type 11 (pour pos. du tiroir 01, 02)	Cursore-Tipo 11 (per pos. del cursore 01, 02)	Corredera 11 (para pos. de la corredera 01, 02)	036-64568-0	1
25	Spool type 51 (for spool pos. 04)	Kolben Typ 51 (für Schaltstellung 04)	Tiroir-Type 51 (pour pos. du tiroir 04)	Cursore-Tipo 51 (per pos. del cursore 04)	Corredera 51 (para pos. de la corredera 04)	036-64591-0	1
26	Washer	Federteller	Coupelle de retenue	Guida molla	Arandela elástica	036-64417-0	2
27	Spring	Feder	Ressort	Molla	Muelle	036-64494-0	2
28	O-Ring NBR (S1)	Runddichtring NBR (S1)	Joint torique NBR (S1)	O-Ring NBR (S1)	Tórica NBR (S1)	605-00024-8	2
	O-Ring EPDM (S4)	Runddichtring EPDM (S4)	Joint torique EPDM (S4)	O-Ring EPDM (S4)	Tórica EPDM (S4)	605-00040-8	2
	O-Ring FPM (S5)	Runddichtring FPM (S5)	Joint torique FPM (S5)	O-Ring FPM (S5)	Tórica FPM (S5)	605-00043-8	2
29	Name plate	Typenschild	Plaque d'identification	Targhetta di identificazione	Placa nomenclatura	036-84770-0	1
30	Spacer	Distanzring	Entretoise	Distanziale	Espaciador	036-64430-0	1
31	Plug	Verschlußschraube	Bouchon	Tappo	Tapón	036-64429-0	1
32	Spacer	Distanzring	Entretoise	Distanziale	Espaciador	036-64612-0	1
33	Ball retainer	Kugelkäfig	Support de bille	Fermo	Soporte bola	036-64613-0	1
34	Ball	Kugel	Bille	Sfera	Bola	201-00003-8	4
35	O-Ring NBR (S1)	Runddichtring NBR (S1)	Joint torique NBR (S1)	O-Ring NBR (S1)	Tórica NBR (S1)	671-00011-0	1
	O-Ring EPDM (S4)	Runddichtring EPDM (S4)	Joint torique EPDM (S4)	O-Ring EPDM (S4)	Tórica EPDM (S4)	674-00011-0	1
	O-Ring FPM (S5)	Runddichtring FPM (S5)	Joint torique FPM (S5)	O-Ring FPM (S5)	Tórica FPM (S5)	675-00011-0	1
36	Tube (DC) with manual override	Ankerrohr (DC) mit Nothandbetätigung	Manchon d'induit (C.C.) avec commande manuelle	Cannotto (C.C.) con comando manuale	Tubo solenoide (C.C.) con actuador manual	120-03000-8	1 / 2
37	O-Ring NBR (S1)	Runddichtring NBR (S1)	Joint torique NBR (S1)	O-Ring NBR (S1)	Tórica NBR (S1)	605-00100-8	1 / 2
38	Nut	Mutter	Ecrou	Dado	Tuerca	340-01022-8	1 / 2
39	Tube (DC) with manual override	Ankerrohr (DC) mit Nothandbetätigung	Manchon d'induit (C.C.) avec commande manuelle	Cannotto (C.C.) con comando manuale	Tubo solenoide (C.C.) con actuador manual	120-00102-8	1 / 2

Item Pos. Réf.	English	Deutsch	Français	Italiano	Español	Part No. Teil - Nr. Code No. Cod. No. Código	Qty. Stck. Qté. Qtà. Ctd.
40	Coil 12 VDC	Spule 12 VDC	Bobine 12 V C.C.	Bobina 12 V C.C.	Bobina 12 V C.C.	121-00800-8	1 / 2
	Coil 24 VDC	Spule 24 VDC	Bobine 24 V C.C.	Bobina 24 V C.C.	Bobina 24 V C.C.	121-00801-8	1 / 2
	Coil 27 VDC	Spule 27 VDC	Bobine 27 V C.C.	Bobina 27 V C.C.	Bobina 27 V C.C.	121-00803-8	1 / 2
	Coil 110 V / 50 Hz	Spule 110 V / 50 Hz	Bobine 110 V / 50 Hz	Bobina 110 V / 50 Hz	Bobina 110 V / 50 Hz	121-00396-8	1 / 2
	Coil 115 V / 50 Hz	Spule 115 V / 50 Hz	Bobine 115 V / 50 Hz	Bobina 115 V / 50 Hz	Bobina 115 V / 50 Hz	121-00402-8	1 / 2
	Coil 115 V / 60 Hz	Spule 115 V / 60 Hz	Bobine 115 V / 60 Hz	Bobina 115 V / 60 Hz	Bobina 115 V / 60 Hz	121-00394-8	1 / 2
	Coil 220 V / 50 Hz	Spule 220 V / 50 Hz	Bobine 220 V / 50 Hz	Bobina 220 V / 50 Hz	Bobina 220 V / 50 Hz	121-00391-8	1 / 2
	Coil 230 V / 50 Hz	Spule 230 V / 50 Hz	Bobine 230 V / 50 Hz	Bobina 230 V / 50 Hz	Bobina 230 V / 50 Hz	121-00401-8	1 / 2
	Coil 230 V / 60 Hz	Spule 230 V / 60 Hz	Bobine 230 V / 60 Hz	Bobina 230 V / 60 Hz	Bobina 230 V / 60 Hz	121-00395-8	1 / 2
41	Body	Gehäuse	Corps	Corpo	Cuerpo	036-86502-0	1
42	O-Ring NBR (S1)	Runddichtring NBR (S1)	Joint torique NBR (S1)	O-Ring NBR (S1)	Tórica NBR (S1)	605-00026-8	1 / 2
43	Nut (DC)	Mutter (DC)	Ecrou (C.C.)	Dado (C.C.)	Tuerca (C.C.)	036-84565-0	1 / 2
44	O-Ring NBR (S1)	Runddichtring NBR (S1)	Joint torique NBR (S1)	O-Ring NBR (S1)	Tórica NBR (S1)	691-00218-0	1
	O-Ring EPDM (S4)	Runddichtring EPDM (S4)	Joint torique EPDM (S4)	O-Ring EPDM (S4)	Tórica EPDM (S4)	694-00218-0	1
	O-Ring FPM (S5)	Runddichtring FPM (S5)	Joint torique FPM (S5)	O-Ring FPM (S5)	Tórica FPM (S5)	695-00218-0	1
45	Coil 12 VDC	Spule 12 VDC	Bobine 12 V C.C.	Bobina 12 V C.C.	Bobina 12 V C.C.	121-00366-8	1 / 2
	Coil 24 VDC	Spule 24 VDC	Bobine 24 V C.C.	Bobina 24 V C.C.	Bobina 24 V C.C.	121-00363-8	1 / 2
	Coil 110 V / 50 Hz	Spule 110 V / 50 Hz	Bobine 110 V / 50 Hz	Bobina 110 V / 50 Hz	Bobina 110 V / 50 Hz	121-00537-8	1 / 2
	Coil 115 V / 50 Hz	Spule 115 V / 50 Hz	Bobine 115 V / 50 Hz	Bobina 115 V / 50 Hz	Bobina 115 V / 50 Hz	121-00534-8	1 / 2
	Coil 115 V / 60 Hz	Spule 115 V / 60 Hz	Bobine 115 V / 60 Hz	Bobina 115 V / 60 Hz	Bobina 115 V / 60 Hz	121-00533-8	1 / 2
	Coil 220 V / 50 Hz	Spule 220 V / 50 Hz	Bobine 220 V / 50 Hz	Bobina 220 V / 50 Hz	Bobina 220 V / 50 Hz	121-00538-8	1 / 2
	Coil 230 V / 50 Hz	Spule 230 V / 50 Hz	Bobine 230 V / 50 Hz	Bobina 230 V / 50 Hz	Bobina 230 V / 50 Hz	121-00536-8	1 / 2
	Coil 230 V / 60 Hz	Spule 230 V / 60 Hz	Bobine 230 V / 60 Hz	Bobina 230 V / 60 Hz	Bobina 230 V / 60 Hz	121-00535-8	1 / 2
46	O-Ring NBR (S1)	Runddichtring NBR (S1)	Joint torique NBR (S1)	O-Ring NBR (S1)	Tórica NBR (S1)	605-00027-8	1 / 2
47	Push pin (DC)	Stößel (DC)	Poussoir (C.C.)	Asta (C.C.)	Espiga (C.C.)	323-00015-8	1 / 2
48	Gasket	Dichtung	Joint	Guarnizione	Junta	036-64827-0	1 / 2
49	Roll pin	Spannstift	Pied de positionnement	Spina elastica	Espiga elástica	325-00003-8	1 / 2
50	Plug M12	Stopfen M12	Bouchon M12	Tappo M12	Tapón M12	036-85970-0	2
51	O-Ring FPM (S5)	Runddichtring FPM (S5)	Joint torique FPM (S5)	O-Ring FPM (S5)	Tórica FPM (S5)	605-90005-2	2
52	End cap	Enddeckel	Chapeau	Coperchio	Tapa	036-86723-0	1
53	Roll pin	Spannhülse	Pied de positionnement	Spina elastica	Espiga elástica	700-72142-8	2, 4
54	Adaptor	Adapter	Adapteur	Adattatore	Adaptador	168-00422-8	1
55	O-Ring NBR (S1)	Runddichtring NBR (S1)	Joint torique NBR (S1)	O-Ring NBR (S1)	Tórica NBR (S1)	605-00124-8	1
	O-Ring EPDM (S4)	Runddichtring EPDM (S4)	Joint torique EPDM (S4)	O-Ring EPDM (S4)	Tórica EPDM (S4)	605-00125-8	1
	O-Ring FPM (S5)	Runddichtring FPM (S5)	Joint torique FPM (S5)	O-Ring FPM (S5)	Tórica FPM (S5)	605-00126-8	1
56	Position control	Stellungsschalter	Capteur	Sensore di posizione	Detector de posición	S26-58260-0	1
57	End cap	Enddeckel	Chapeau	Coperchio	Tapa	036-86627-0	1

Item Pos. Réf.	English	Deutsch	Français	Italiano	Español	Part No. Teil - Nr. Code No. Cod. No. Código	Qty. Stck. Qté. Qtà. Ctd.
58	Assembly:	Baugruppe:	Ensemble:	Insieme:	Conjunto:		
	Spool type 01 S	Kolben Typ 01 S	Tiroir-Type 01 S	Cursore-Tipo 01 S	Corredera 01 S	S26-59069-0	1
	Spool type 03 S	Kolben Typ 03 S	Tiroir-Type 03 S	Cursore-Tipo 03 S	Corredera 03 S	S26-59070-0	1
	Spool type 07 S	Kolben Typ 07 S	Tiroir-Type 07 S	Cursore-Tipo 07 S	Corredera 07 S	S26-59071-0	1
	Spool type 08 S	Kolben Typ 08 S	Tiroir-Type 08 S	Cursore-Tipo 08 S	Corredera 08 S	S26-59072-0	1
	Spool type 13 S	Kolben Typ 13 S	Tiroir-Type 13 S	Cursore-Tipo 13 S	Corredera 13 S	S26-59073-0	1
	Spool type 14 S	Kolben Typ 14 S	Tiroir-Type 14 S	Cursore-Tipo 14 S	Corredera 14 S	S26-59304-0	1
	Spool type 55 S	Kolben Typ 55 S	Tiroir-Type 55 S	Cursore-Tipo 55 S	Corredera 55 S	S26-59203-0	1
	Spool type 56 S	Kolben Typ 56 S	Tiroir-Type 56 S	Cursore-Tipo 56 S	Corredera 56 S	S26-59225-0	1
Spool type 0C S	Kolben Typ 0C S	Tiroir-Type 0C S	Cursore-Tipo 0C S	Corredera 0C S	S26-59055-0	1	
59	Assembly:	Baugruppe:	Ensemble:	Insieme:	Conjunto:		
	Spool type 01 S	Kolben Typ 01 S	Tiroir-Type 01 S	Cursore-Tipo 01 S	Corredera 01 S	S26-59074-0	1
	Spool type 03 S	Kolben Typ 03 S	Tiroir-Type 03 S	Cursore-Tipo 03 S	Corredera 03 S	S26-59075-0	1
	Spool type 07 S	Kolben Typ 07 S	Tiroir-Type 07 S	Cursore-Tipo 07 S	Corredera 07 S	S26-59076-0	1
	Spool type 08 S	Kolben Typ 08 S	Tiroir-Type 08 S	Cursore-Tipo 08 S	Corredera 08 S	S26-59077-0	1
	Spool type 09 S	Kolben Typ 09 S	Tiroir-Type 09 S	Cursore-Tipo 09 S	Corredera 09 S	S26-59211-0	1
	Spool type 10 S	Kolben Typ 10 S	Tiroir-Type 10 S	Cursore-Tipo 10 S	Corredera 10 S	S26-59306-0	1
	Spool type 13 S	Kolben Typ 13 S	Tiroir-Type 13 S	Cursore-Tipo 13 S	Corredera 13 S	S26-59078-0	1
	Spool type 14 S	Kolben Typ 14 S	Tiroir-Type 14 S	Cursore-Tipo 14 S	Corredera 14 S	S26-59305-0	1
	Spool type 55 S	Kolben Typ 55 S	Tiroir-Type 55 S	Cursore-Tipo 55 S	Corredera 55 S	S26-59226-0	1
	Spool type 56 S	Kolben Typ 56 S	Tiroir-Type 56 S	Cursore-Tipo 56 S	Corredera 56 S	S26-59227-0	1
Spool type 0C S	Kolben Typ 0C S	Tiroir-Type 0C S	Cursore-Tipo 0C S	Corredera 0C S	S26-59079-0	1	
60	Screw M12 x 85	Schraube	Vis	Vite	Tornillo Allen	361-12334-8	4
61	Pin	Bolzen	Boulon	Perno	Perno	036-86662-0	1
62	Set screw	Gewindestift	Goupille	Vite di regolazione	Tornillo de ajuste	036-86663-0	1
63	Nut	Mutter	Ecrou	Dado	Tuerca	333-00016-8	1
64	Locking ring	Sicherungsring	Circlip	Anello elastico	Circlip	356-00045-8	1
65	O-Ring NBR (S1)	Runddichtring NBR (S1)	Joint torique NBR (S1)	O-Ring NBR (S1)	Tórica NBR (S1)	691-00120-0	1
	O-Ring EPDM (S4)	Runddichtring EPDM (S4)	Joint torique EPDM (S4)	O-Ring EPDM (S4)	Tórica EPDM (S4)	691-00120-4	1
	O-Ring FPM (S5)	Runddichtring FPM (S5)	Joint torique FPM (S5)	O-Ring FPM (S5)	Tórica FPM (S5)	691-00120-5	1
66	Body	Gehäuse	Corps	Corpo	Cuerpo	036-86802-0	1
67	Spool type 01	Kolben Typ 01	Tiroir-Type 01	Cursore-Tipo 01	Corredera 01	036-86614-0	1
	Spool type 02	Kolben Typ 02	Tiroir-Type 02	Cursore-Tipo 02	Corredera 02	036-86615-0	1
	Spool type 03	Kolben Typ 03	Tiroir-Type 03	Cursore-Tipo 03	Corredera 03	036-86616-0	1
	Spool type 07	Kolben Typ 07	Tiroir-Type 07	Cursore-Tipo 07	Corredera 07	S26-58699-0	1
	Spool type 08	Kolben Typ 08	Tiroir-Type 08	Cursore-Tipo 08	Corredera 08	036-86617-0	1
	Spool type 09 & 10	Kolben Typ 09 und 10	Tiroir-Type 09 et 10	Cursore-Tipo 09 e 10	Correderas 09 y 10	036-86618-0	1

Item Pos. Réf.	English	Deutsch	Français	Italiano	Español	Part No. Teil - Nr. Code No. Cod. No. Código	Qty. Stck. Qté. Qtà. Ctd.
67	Spool type 13 & 14	Kolben Typ 13 und 14	Tiroir-Type 13 et 14	Cursore-Tipo 13 e 14	Correderas 13 y 14	036-86619-0	1
	Spool type 46	Kolben Typ 46	Tiroir-Type 46	Cursore-Tipo 46	Corredera 46	036-86620-0	1
	Spool type 55 & 56	Kolben Typ 55 und 56	Tiroir-Type 55 et 56	Cursore-Tipo 55 e 56	Correderas 55 y 56	036-86621-0	1
	Spool type 64 & 65	Kolben Typ 64 & 65	Tiroir-Type 64 & 65	Cursore-Tipo 64 & 65	Correderas 64 & 65	036-20009-0	1
	Spool type 11	Kolben Typ 11	Tiroir-Type 11	Cursore-Tipo 11	Corredera 11	036-86622-0	1
	Spool type 51	Kolben Typ 51	Tiroir-Type 51	Cursore-Tipo 51	Corredera 51	036-86623-0	1
69	Seal ring (S1)	Dichtring (S1)	Bague d'étanchéité (S1)	Guarnizione (S1)	Arandela de torica (S1)	679-00036-8	2
	Seal ring (S4)	Dichtring (S4)	Bague d'étanchéité (S4)	Guarnizione (S4)	Arandela de torica (S4)	679-00039-8	2
	Seal ring (S5)	Dichtring (S5)	Bague d'étanchéité (S5)	Guarnizione (S5)	Arandela de torica (S5)	679-00040-8	2
70	End cap	Enddeckel	Chapeau	Coperchio	Tapa	036-86624-0	1 / 2
71	Roll pin	Spannstift	Douille de serrage	Spina elastica	Espiga elástica	325-20140-0	2
72	Rod	Zugstange	Tirant	Tirante	Vastago	036-86628-0	1 / 2
73	Rod	Zugstange	Tirant	Tirante	Vastago	036-86629-0	1
74	Joint bar	Lasche	Eclisse	Piastra di giunzione	Placa de unión	036-24030-0	2
75	Bolt	Bolzen	Boulon	Perno	Perno	365-00804-8	2
76	Locking	Sicherung	Plaque d'arrêt	Piastra di bloccaggio	Perno sujección	366-00804-8	2
77	Forked fitting	Gabelkopf	Fourchette	Testa Forcella	Arandela fijación	700-77008-8	1
78	Bolt	Bolzen	Boulon	Perno	Perno	700-77011-8	1
79	Nut	Mutter	Ecrou	Dado	Tuerca	700-77012-8	2
80	Set screw	Gewindestift	Goupille	Vite di regolazione	Tornillo sujección	700-71843-8	1
81	Lever	Hebel	Levier	Leva	Palanca	S26-58704-0	1
82	End cap	Enddeckel	Chapeau	Coperchio	Tapa	036-86625-0	1
83	Pin	Stößel	Boulon	Asta	Perno	036-86630-0	1
84	Plug	Verschlußschraube	Bouchon	Tappo	Tapón	036-84730-0	2
85	O-Ring NBR (S1)	Runddichtring NBR (S1)	Joint torique NBR (S1)	O-Ring NBR (S1)	Tórica NBR (S1)	691-00014-0	2
	O-Ring EPDM (S4)	Runddichtring EPDM (S4)	Joint torique EPDM (S4)	O-Ring EPDM (S4)	Tórica EPDM (S4)	694-00014-0	2
	O-Ring FPM (S5)	Runddichtring FPM (S5)	Joint torique FPM (S5)	O-Ring FPM (S5)	Tórica FPM (S5)	695-00014-0	2
86	Spring	Feder	Ressort	Molla	Muelle	036-86881-0	2
87	Ball support	Kugelhalter	Apui de bille	Supporto della sfera	Soporte bola	036-86885-0	2
88	Ball	Kugel	Bille	Sfera	Bola	201-00007-8	2
89	Cover	Deckel	Couvercle	Coperchio	Placa	036-39963-0	1

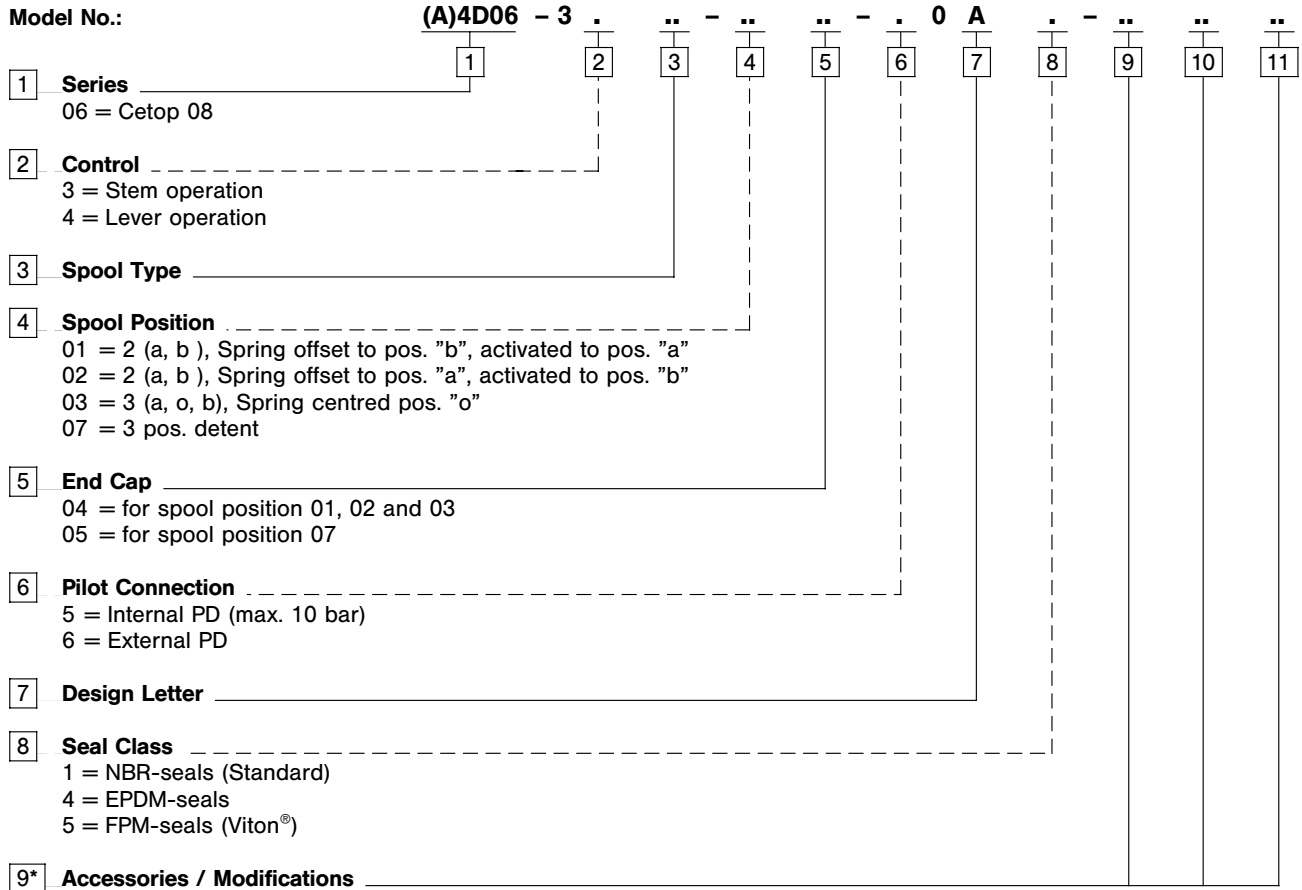
Item Pos. Réf.	<i>English</i>	<i>Deutsch</i>	<i>Français</i>	<i>Italiano</i>	<i>Español</i>	Part No. Teil - Nr. Code No. Cod. No. Código	Qty. Stck. Qté. Qtà. Ctd.
90	Wiring box (1 solenoid) Modification 28	Anschlußkasten (1 Magnet) Modifikation 28	Boîte de raccordement (1 sol.) Modification 28	Scatola connessioni elettr. (1 sol.) Modifica 28	Caja de bornes (1 solenoide) Modificación 28	S26-58361-0	1
	Wiring box (2 solenoids) Modification 28	Anschlußkasten (2 Magnete) Modifikation 28	Boîte de raccordement (2 sol.) Modification 28	Scatola connessioni elettr. (2 sol.) Modifica 28	Caja de bornes (2 solenoides) Modificación 28	S26-58362-0	1
	Wiring box (1 solenoid) Modification 81	Anschlußkasten (1 Magnet) Modifikation 81	Boîte de raccordement (1 sol.) Modification 81	Scatola connessioni elettr. (1 sol.) Modifica 81	Caja de bornes (1 solenoide) Modificación 81	S26-58363-0	1
	Wiring box (2 solenoids) Modification 81	Anschlußkasten (2 Magnete) Modifikation 81	Boîte de raccordement (2 sol.) Modification 81	Scatola connessioni elettr. (2 sol.) Modifica 81	Caja de bornes (2 solenoides) Modificación 81	S26-58364-0	1
	Cover with:	Deckel mit:	Couvercle avec:	Piastra di chiusura con:	Tapa con:		
	Indicator light 125 VAC (1 sol.)	Anzeigeleuchte 125 VAC (1 Mag.)	Lampe témoin 125 V C.A. (1 sol.)	Lampada spia 125 V C.A. (1 sol.)	Luz indicadora 125 V C.A. (1 sol.)	S26-58580-P	1
	Indicator light 125 VAC (2 sol.)	Anzeigeleuchte 125 VAC (2 Mag.)	Lampe témoin 125 V C.A. (2 sol.)	Lampada spia 125 V C.A. (2 sol.)	Luz indicadora 125 V C.A. (2 sol.)	S26-58581-P	1
	Indicator light 24 VDC (1 sol.)	Anzeigeleuchte 24 VDC (1 Mag.)	Lampe témoin 24 V C.C. (1 sol.)	Lampada spia 24 V C.C. (1 sol.)	Luz indicadora 24 V C.C. (1 sol.)	S26-58580-H	1
	Indicator light 24 VDC (2 sol.)	Anzeigeleuchte 24 VDC (2 Mag.)	Lampe témoin 24 V C.C. (2 sol.)	Lampada spia 24 V C.C. (2 sol.)	Luz indicadora 24 V C.C. (2 sol.)	S26-58581-H	1
	Seal Kits:	Dichtringsätze:	Pochettes de joints:	Serie guarnizioni:	Juegos de Juntas:		
	for (A)4D06-3***-**03-*0/4	für (A)4D06-3***-**03-*0/4	pour (A)4D06-3***-**03-*0/4	per (A)4D06-3***-**03-*0/4	para (A)4D06-3***-**03-*0/4	S26-58602-0 /S1	1
						S26-58602-4 /S4	1
						S26-58602-5 /S5	1
	for (A)4D06-3***-**03-*1/2/6/8	für (A)4D06-3***-**03-*1/2/6/8	pour (A)4D06-3***-**03-*1/2/6/8	per (A)4D06-3***-**03-*1/2/6/8	para (A)4D06-3***-**03-*1/2/6/8	S26-58603-0 /S1	1
						S26-58603-4 /S4	1
						S26-58603-5 /S5	1
	for (A)4D06-33/4	für (A)4D06-33/4	pour (A)4D06-33/4	per (A)4D06-33/4	para (A)4D06-33/4	S26-59308-0 /S1	1
						S26-59308-4 /S4	1
						S26-59308-5 /S5	1
	for wiring box	für Anschlußkasten	pour boîte de raccordement	per scatola connessioni elettr.	para caja de bornes	S26-58604-0 /S1	1
						S26-58604-4 /S4	1
						S26-58604-5 /S5	1

Model No.:	(A)4D06	-	3	.	..	-	..	.	A	-	10										
	1	2	3	4	5	6	7	8	9	10	11	12	13												
1 Series	06 = Cetop 08																								
2 Control	A = Pilot operated, 1 solenoid (A)4D01 B = Pilot operated, 2 solenoids (A)4D01 C = Pilot operated, 2 solenoids (A)4D01 pilot valve: 2 pos. detents 0 = Hydraulic operation																								
3 Spool Type																									
4 Spool Position	01 = 2 (a, b), Spring offset to pos. "b", energized to "a" 02 = 2 (a, b), Spring offset to pos. "a", energized to "b" 03 = 3 (a, o, b), Spring centred pos. "o" 04 = 2 (a, b), Spool is not centred, energized to "a" or "b" (pilot valve with detents) 05 = 2 (o, b), Spring centred pos. "o", energized to "b" 06 = 2 (o, a), Spring centred pos. "o", energized to "a"																								
5 End Cap	03 = for controls A, B, C, 0 09 = for controls A, B, C, 0 with adjust. spool stop on both sides Versions with inductive detector: SA = for spool position 01, 02, 03, 05, 06: Neutral position controlled SB = for spool position 01, 02, 05, 06: a- or b-position controlled TA = for spool position 03: Neutral position controlled SC = for spool position 03: Both end pos. controlled TC = for spool position 03: Both end pos. controlled																								
6 Pilot Connection	0 = External PP, external PD (for hydraulic operation) 1 = Internal PP, internal PD ¹⁾ 2 = Internal PP, external PD ¹⁾ 3 = External PP, internal PD 4 = External PP, external PD																								
7 Main Valve Accessories	0 = without 1 = Shifting time adjustment (meter-in control) 2 = Shifting time adjustment (meter-out control) 6 = Shifting time adjustment (meter-in control) & integral check in "P" ¹⁾ 8 = Shifting time adjustment (meter-out control) & integral check in "P" ¹⁾ 4 = Integral check in "P" ¹⁾																								
8 Design Letter																									
9 Seal Class	1 = NBR-seals (Standard) 4 = EPDM-seals 5 = FPM-seals (Viton®)																								
10 Solenoid Voltage	<table border="0"> <tr> <td>W01 = 115 V / 60 Hz</td> <td rowspan="4">} AC</td> <td>G0R = 12 V</td> <td rowspan="4">} DC</td> </tr> <tr> <td>W02 = 230 V / 60 Hz</td> <td>G0Q = 24 V</td> </tr> <tr> <td>W06 = 115 V / 50 Hz</td> <td>G0D = 27 V</td> </tr> <tr> <td>W07 = 230 V / 50 Hz</td> <td></td> </tr> </table>															W01 = 115 V / 60 Hz	} AC	G0R = 12 V	} DC	W02 = 230 V / 60 Hz	G0Q = 24 V	W06 = 115 V / 50 Hz	G0D = 27 V	W07 = 230 V / 50 Hz	
W01 = 115 V / 60 Hz	} AC	G0R = 12 V	} DC																						
W02 = 230 V / 60 Hz		G0Q = 24 V																							
W06 = 115 V / 50 Hz		G0D = 27 V																							
W07 = 230 V / 50 Hz																									
1* Pilot Accessories / Modifications																									

Notes:

¹⁾ For valves with spools 01, 07, 11 and internal PP an integral check is recommended in P-port of the main body to obtain the minimum pilot pressure. The integral check is not provided for load pressure holding back to P-port.

MODEL CODE – LEVER AND STEM OPERATION



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Änderung vorbehalten.
Sous réserve d'éventuelles modification.
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